



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Закон](#) за българския жестов език 3
- ✓ [Закон](#) за изменение и допълнение на Закона за енергетиката 9
- ✓ [Закон](#) за ратифициране на Споразумението за въздушен транспорт между Съединените американски щати, от една страна, Европейския съюз и неговите държави членки, от друга страна, Исландия, от трета страна, и Кралство Норвегия, от четвърта страна, и на Допълнителното споразумение между Европейския съюз и неговите държави членки, от една страна, Исландия, от друга страна, и Кралство Норвегия, от трета страна, за прилагане на Споразумението за въздушен транспорт между Съединените американски щати, от една страна, Европейския съюз и неговите държави членки, от друга страна, Исландия, от трета страна, и Кралство Норвегия, от четвърта страна, подписани на 17 юни 2011 г. в Брюксел, Кралство Белгия 13

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- ✓ [Указ № 17](#) за освобождаване на Любомир Николов Попов от длъжността извънреден и пълномощен посланик на Република България в Арабска република Египет 14
- ✓ [Указ № 18](#) за назначаване на Деян Ангелов Катрачев за извънреден и пълномощен посланик на Република България в Арабска република Египет със седалище в гр. Каиро 14
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- ✓ [Указ № 23](#) за назначаване на Селвер Ахмед Халил за извънреден и пълномощен посланик на Република България в Република Естония със седалище в София 15
- ✓ [Указ № 26](#) за определяне на номерацията, наименованията и границите на изборните райони за произвеждане на избори за народни представители на 4 април 2021 г. 15

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- ✓ [Постановление № 19](#) от 29 януари 2021 г. за одобряване на допълнителни разходи по бюджета на Министерството на отбраната за 2021 г. 16
- ✓ [Постановление № 20](#) от 29 януари 2021 г. за приемане на Наредба за общите изисквания към игралните зали, казината, централния пункт и пунктовете за приемане на залози по отношение на вида на помещенията или сградата, минималната изисквана площ, разпределението на помещенията и необходимото техническо оборудване за контрол 16
- ✓ [Постановление № 21](#) от 29 януари 2021 г. за одобряване на допълнителни трансфери за 2021 г. за финансово осигуряване на дейности по Програмата за изграждане, пристрояване, нагострояване и реконструкция на детски ясли, детски градини и училища 2020 – 2022 г. 23
- ✓ [Постановление № 22](#) от 29 януари 2021 г. за одобряване на допълнителни разходи по бюджета на Министерството на околната среда и водите за 2021 г. 23
- ✓ [Постановление № 23](#) от 29 януари 2021 г. за одобряване на допълнителни 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 24

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО
НА ОБРАЗОВАНИЕТО И НАУКАТА****ЗАПОВЕД № РД-14-3
от 21 януари 2021 г.**

На основание чл. 310, ал. 1, т. 2, чл. 319, ал. 1, т. 1 и чл. 320, ал. 1 от Закона за предучилищното и училищното образование (ЗПУО) във връзка с чл. 15, ал. 1 от Наредба № 9 от 19.08.2016 г. за институциите в системата на предучилищното и училищното образование по мотивирано предложение от кмета на община Аксаково след Решение № 18.10 по протокол № 18 от 24.11.2020 г. и Решение № 19.8 по протокол № 19 от 21.12.2020 г. на Общинския съвет – Аксаково, становище от Регионалното управление на образованието – Варна, и становище на експертната комисия, назначена със Заповед № РД-09-5726 от 13.11.2017 г. на министъра на образованието и науката, поради необходимостта от продължаване на образованието на учениците в по-висока степен – първи гимназиален етап, и създаване на условия за достъп до качествено образование за учебната 2021/2022 година преобразувам Основно училище „Иван Вазов“ – с. Любен Каравелово, община Аксаково, област Варна, в Обединено училище „Иван Вазов“ – с. Любен Каравелово, община Аксаково, област Варна.

1. Учениците от Основно училище „Иван Вазов“ – с. Любен Каравелово, община Аксаково, област Варна, да продължат образованието си в преобразуваното Обединено училище „Иван Вазов“ – с. Любен Каравелово, община Аксаково, област Варна.

2. Задължителната документация на Основно училище „Иван Вазов“ – с. Любен Каравелово, община Аксаково, област Варна, да се съхранява в преобразуваното Обединено училище „Иван Вазов“ – с. Любен Каравелово, община Аксаково, област Варна.

3. Финансиращ орган: кмет на община Аксаково.

Заповедта може да се обжалва в 14-дневен срок от обнародването в „Държавен вестник“ пред Върховния административен съд.

Министър:
Кр. Вълчев

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**МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-990
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 на Министерския съвет № 661 от 16.10.2007 г. (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) обявявам:

1. Защитена зона BG0000106 „Хърсовска река“ в землищата на с. Безмер, с. Бонево, с. Войниково, с. Главанци, с. Градница, с. Зърнево, с. Каблешково, с. Кладенци, с. Нова Камена, с. Орляк, с. Полковник Савово, с. Професор Златарски, гр. Тервел, с. Честименско, община Тервел, област Добрич, с. Алеково, гр. Алфатар, с. Бистра, с. Васил Левски, с. Кутловица, с. Цар Асен, с. Чуковец, община Алфатар, област Силистра, с. Върбино, с. Межден, с. Полковник Таслаково, с. Прохлада, с. Секулово, с. Скала, община Дулово, област Силистра, с. Войново, с. Попрусаново, с. Посев, с. Стрелково, община Кайнарджа, област Силистра, с. Богорово, с. Българка, с. Главан, с. Попкралево, с. Срацимир, община Силистра, област Силистра, с. Тодор Икономово, община Каолиново, област Шумен, с. обща площ 367 566,946 дка.

2. Предмет на опазване в защитена зона BG0000106 „Хърсовска река“ 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);

– 6240 * Субпанонски степни тревни съобщества;

– 6250 * Панонски льосови степни тревни съобщества;

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

– 6510 Низинни сенокосни ливади;

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8310 Неблагоустроени пещери;

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

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

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

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

– 91M0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. *бозайници* – *Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Степен пор (*Mustela eversmanii*), Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Добруджански (среден) хо-

мяк (*Mesocricetus newtoni*), Голям нощник (*Myotis myotis*), Дългоух нощник (*Myotis bechsteinii*), Дългопръст нощник (*Myotis capaccinii*), Трицветен нощник (*Myotis emarginatus*), Остроух нощник (*Myotis blythii*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*), Подковонос на Мехели (*Rhinolophus mehelyi*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*);

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

2.2.3. безгръбначни – Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), Лицена (Голяма огневка) (*Lucycaena dispar*), *Четириточкова меча пеперуда (*Euplagia Callimorpha quadripunctaria*), Хидриас (*Euphydryas Hypodryas maturna*), Ценагрион (Ручейно пъстриче) (*Coenagrion ornatum*);

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

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

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

3.2. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 6240 * и 6250 *;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 9110 * и 91Z0;

3.4. подобряване на местообитанията на видовете Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*), Подковонос на Мехели (*Rhinolophus mehelyi*), Широкоух прилеп (*Barbastella barbastellus*), Дългоух нощник (*Myotis bechsteinii*) и Червено усойниче (*Echium russicum*);

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

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

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видовете по т. 2, означени със знак (*) в прило-

жения № 1 и № 2 от ЗБР, видът Емилипопово прозорче (*Potentilla emilii-popii*), както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000106 „Хърсовска река“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Варна, РИОСВ – Русе, РИОСВ – Шумен, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

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

8.2. движение на мотоциклети, ATV, UTV и бъгита извън съществуващите пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

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

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

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

8.6. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

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

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

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

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

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

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

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

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

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

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

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

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

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

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

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

11.9. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91I0 * за превръщане на издънковите насаждения в семенни;

11.10. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина

в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, хормони и препарати за растителна защита;

11.11. 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.

Защитената територия Защитена местност „Малък Канагьол“, обявена по реда на Закона за защитените територии, попадаща в границата на защитена зона BG0000106 „Хърсовска река“, запазва статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тази територия.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби от ЗБР.

Защитена зона BG0000106 „Хърсовска река“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Варна, РИОСВ – Русе, и РИОСВ – Шумен, съгласно чл. 18 от ЗБР.

Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

За министър:

Н. Кънчев

Приложение

към т. 6 от Заповед № РД-990/10.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000106 „Хърсовска река“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	528381,571	4875637,479	6375	532593,620	4844637,981	12749	528801,354	4848511,651	19123	520286,481	4842562,134
2	528404,064	4875633,523	6376	532588,646	4844640,650	12750	528734,452	4848498,644	19124	520278,767	4842570,001
3	528438,070	4875653,460	6377	532578,888	4844646,114	12751	528594,691	4848490,396	19125	520270,161	4842577,758
4	528604,095	4875845,214	6378	532565,345	4844654,486	12752	528469,090	4848375,650	19126	520260,585	4842585,475
5	528614,143	4875823,794	6379	532560,993	4844656,901	12753	528466,066	4848372,888	19127	520249,943	4842593,240
6	528635,659	4875777,981	6380	532556,578	4844659,129	12754	528403,950	4848329,187	19128	520238,159	4842601,114
7	528657,110	4875732,221	6381	532548,436	4844663,640	12755	528390,146	4848323,785	19129	520225,159	4842609,194
8	528678,564	4875686,534	6382	532544,206	4844665,678	12756	528336,434	4848302,779	19130	520210,839	4842617,534
9	528711,146	4875617,103	6383	532540,037	4844667,342	12757	528266,714	4848145,229	19131	520195,146	4842626,224
10	528729,535	4875577,927	6384	532533,248	4844669,778	12758	528251,700	4848124,555	19132	520177,986	4842635,340
11	528798,618	4875659,133	6385	532527,696	4844670,828	12759	528205,825	4848052,617	19133	520157,865	4842645,065
12	528850,591	4875720,231	6386	532522,694	4844670,499	12760	528279,937	4847906,045	19134	520133,947	4842655,400
13	528854,063	4875714,859	6387	532518,246	4844669,102	12761	528217,227	4847945,911	19135	520107,168	4842666,223
14	528868,415	4875692,671	6388	532514,849	4844666,575	12762	528110,627	4847963,088	19136	520078,452	4842677,375
15	528871,018	4875688,633	6389	532514,350	4844659,956	12763	528115,176	4848033,822	19137	520048,717	4842688,717
16	528786,682	4875582,719	6390	532514,479	4844653,521	12764	528077,527	4848037,397	19138	520018,884	4842700,087
17	528798,218	4875566,682	6391	532515,667	4844646,886	12765	528070,014	4848038,107	19139	519989,877	4842711,351
18	528817,444	4875539,929	6392	532516,216	4844645,319	12766	528014,411	4848043,388	19140	519962,619	4842722,351
19	528837,281	4875512,326	6393	532518,162	4844639,678	12767	528017,460	4848072,607	19141	519938,036	4842732,944
20	528879,718	4875453,286	6394	532519,755	4844636,038	12768	528070,551	4848103,118	19142	519917,046	4842742,986
21	528897,454	4875428,616	6395	532521,340	4844632,026	12769	528083,459	4848110,536	19143	519900,578	4842752,323
22	528913,676	4875404,296	6396	532525,272	4844624,804	12770	528095,385	4848121,642	19144	519886,996	4842761,285
23	528948,025	4875352,820	6397	532527,613	4844621,160	12771	528107,341	4848134,199	19145	519886,331	4842761,742
24	529030,973	4875354,041	6398	532529,767	4844617,514	12772	528116,969	4848146,744	19146	519878,049	4842770,864
25	529035,388	4875346,104	6399	532532,360	4844614,304	12773	528125,794	4848158,558	19147	519863,764	4842784,911
26	529004,074	4875297,774	6400	532534,517	4844610,911	12774	528133,808	4848170,588	19148	519852,182	4842796,285
27	528997,736	4875287,993	6401	532537,107	4844607,450	12775	528141,188	4848183,266	19149	519842,170	4842807,524
28	528976,989	4875251,855	6402	532539,266	4844604,246	12776	528148,813	4848197,830	19150	519832,803	4842818,395

№	X	Y	№	X	Y	№	X	Y	№	X	Y
29	528947,495	4875200,489	6403	532541,419	4844600,790	12777	528153,047	4848206,371	19151	519823,094	4842832,100
30	528930,678	4875171,178	6404	532545,615	4844594,939	12778	528167,073	4848306,983	19152	519813,428	4842842,965
31	528925,486	4875168,883	6405	532548,405	4844592,539	12779	528171,530	4848338,980	19153	519807,404	4842853,090
32	528921,196	4875161,769	6406	532549,368	4844591,803	12780	528181,115	4848407,785	19154	519797,197	4842867,049
33	528919,622	4875152,694	6407	532535,943	4844584,705	12781	528181,343	4848409,407	19155	519790,492	4842879,156
34	528909,951	4875139,813	6408	532521,131	4844576,693	12782	528190,533	4848475,330	19156	519782,057	4842893,518
35	528898,675	4875122,023	6409	532508,230	4844569,267	12783	528190,977	4848478,515	19157	519774,774	4842908,130
36	528888,240	4875105,875	6410	532498,090	4844561,063	12784	528191,019	4848478,825	19158	519770,091	4842922,718
37	528880,194	4875091,222	6411	532492,605	4844554,295	12785	528194,773	4848505,748	19159	519765,035	4842934,801
38	528879,890	4875075,301	6412	532487,515	4844544,275	12786	528195,016	4848507,483	19160	519758,562	4842942,857
39	528880,884	4875042,389	6413	532483,761	4844532,794	12787	528194,991	4848507,332	19161	519750,954	4842949,246
40	528915,946	4875024,316	6414	532481,467	4844527,868	12788	528198,980	4848535,924	19162	519742,648	4842955,940
41	528915,912	4875023,919	6415	532422,062	4844539,260	12789	528211,292	4848624,272	19163	519730,756	4842966,127
42	528916,054	4875023,278	6416	532417,697	4844538,829	12790	528122,228	4848725,547	19164	519719,365	4842974,129
43	528936,572	4874935,496	6417	532213,500	4844518,643	12791	528085,812	4848735,687	19165	519706,349	4842981,766
44	528937,154	4874924,018	6418	532209,384	4844577,103	12792	528095,972	4848814,348	19166	519693,389	4842987,703
45	528939,773	4874872,514	6419	532108,153	4844567,400	12793	528103,083	4848934,956	19167	519680,809	4842993,698
46	528935,989	4874802,724	6420	532113,420	4844511,232	12794	528105,735	4848932,816	19168	519669,098	4842999,544
47	528934,806	4874781,087	6421	532111,430	4844465,029	12795	528113,108	4848926,840	19169	519659,677	4843006,598
48	528933,339	4874754,158	6422	532102,092	4844465,082	12796	528123,812	4848918,164	19170	519654,118	4843016,277
49	528933,546	4874747,667	6423	532101,104	4844457,979	12797	528137,161	4848907,355	19171	519645,560	4843027,973
50	528934,925	4874704,248	6424	532100,762	4844435,316	12798	528127,014	4848896,205	19172	519637,621	4843036,462
51	528935,948	4874672,013	6425	532143,294	4844419,231	12799	528135,416	4848890,949	19173	519630,445	4843046,645
52	528934,882	4874666,396	6426	532142,556	4844417,328	12800	528146,524	4848888,763	19174	519620,103	4843056,567
53	528932,993	4874664,837	6427	532130,154	4844385,328	12801	528168,166	4848885,456	19175	519608,338	4843065,392
54	528885,902	4874625,706	6428	532123,001	4844366,872	12802	528190,190	4848883,023	19176	519596,107	4843073,424
55	528835,794	4874583,342	6429	532111,901	4844338,235	12803	528209,752	4848881,893	19177	519584,424	4843082,377
56	528833,757	4874581,620	6430	532088,545	4844349,461	12804	528227,412	4848880,539	19178	519573,701	4843092,393
57	528809,869	4874561,432	6431	532083,186	4844335,083	12805	528236,262	4848878,908	19179	519560,697	4843101,091
58	528770,316	4874528,006	6432	532061,054	4844345,275	12806	528241,746	4848869,041	19180	519549,266	4843107,213
59	528763,521	4874520,180	6433	532028,399	4844360,301	12807	528244,989	4848863,312	19181	519534,076	4843112,922
60	528661,707	4874403,024	6434	531999,930	4844373,412	12808	528250,479	4848849,849	19182	519520,126	4843116,850
61	528653,949	4874394,349	6435	531992,572	4844356,486	12809	528256,978	4848834,724	19183	519504,700	4843119,991
62	528617,470	4874353,484	6436	531989,069	4844348,320	12810	528263,399	4848818,779	19184	519488,600	4843121,471
63	528645,785	4874305,020	6437	531985,699	4844336,035	12811	528270,903	4848804,505	19185	519473,781	4843123,025
64	528664,184	4874273,552	6438	531982,870	4844325,745	12812	528279,998	4848791,327	19186	519466,668	4843123,591
65	528667,228	4874258,255	6439	531981,909	4844322,964	12813	528291,443	4848781,483	19187	519450,293	4843125,563
66	528676,180	4874243,093	6440	531979,564	4844316,247	12814	528302,937	4848769,432	19188	519442,588	4843129,212
67	528680,290	4874241,806	6441	531979,367	4844315,211	12815	528314,987	4848757,563	19189	519435,659	4843133,345
68	528695,492	4874237,026	6442	531977,974	4844308,125	12816	528320,949	4848752,043	19190	519430,487	4843136,162
69	528700,123	4874235,579	6443	531976,526	4844302,693	12817	528325,845	4848747,601	19191	519431,164	4843133,566
70	528714,623	4874216,633	6444	531976,121	4844301,176	12818	528350,774	4848745,166	19192	519431,837	4843132,051
71	528717,456	4874212,942	6445	531975,492	4844293,107	12819	528372,634	4848743,599	19193	519432,583	4843130,373
72	528727,519	4874199,792	6446	531974,606	4844286,657	12820	528405,090	4848742,549	19194	519435,089	4843120,304
73	528760,854	4874156,224	6447	531973,886	4844281,523	12821	528435,127	4848741,869	19195	519438,623	4843108,955
74	528774,504	4874138,384	6448	531973,166	4844276,290	12822	528466,871	4848741,627	19196	519441,493	4843098,194
75	528802,056	4874104,417	6449	531972,338	4844270,292	12823	528501,553	4848742,459	19197	519445,977	4843091,325
76	528826,047	4874074,862	6450	531968,064	4844238,983	12824	528507,240	4848742,654	19198	519449,473	4843083,554
77	528854,626	4874039,658	6451	531967,797	4844236,986	12825	528532,583	4848743,518	19199	519454,740	4843071,500
78	528857,256	4874026,819	6452	531972,758	4844201,723	12826	528558,208	4848746,082	19200	519451,729	4843071,149
79	528860,476	4874011,022	6453	531979,632	4844197,749	12827	528591,207	4848747,278	19201	519444,529	4843069,795
80	528863,100	4873998,229	6454	531988,762	4844149,466	12828	528595,784	4848748,126	19202	519437,915	4843068,046
81	528865,427	4873954,225	6455	532007,416	4844108,435	12829	528601,011	4848747,617	19203	519431,845	4843065,643

№	X	Y	№	X	Y	№	X	Y	№	X	Y
82	528865,825	4873946,553	6456	532006,795	4844108,091	12830	528600,710	4848744,569	19204	519429,683	4843064,384
83	528866,293	4873937,973	6457	532100,180	4843921,554	12831	528596,382	4848708,853	19205	519428,930	4843063,941
84	528884,185	4873908,395	6458	532122,942	4843906,901	12832	528692,986	4848716,289	19206	519426,155	4843062,327
85	528892,071	4873895,360	6459	532133,908	4843923,090	12833	528744,262	4848728,011	19207	519420,859	4843058,139
86	528903,652	4873877,675	6460	532144,531	4843918,345	12834	528769,900	4848736,380	19208	519415,914	4843053,115
87	528916,767	4873865,076	6461	532124,909	4843888,217	12835	528785,293	4848754,122	19209	519411,312	4843047,292
88	528934,460	4873855,570	6462	532163,877	4843864,095	12836	528795,758	4848773,397	19210	519407,044	4843040,704
89	528942,489	4873851,258	6463	532210,695	4843834,456	12837	528816,652	4848811,902	19211	519403,077	4843033,391
90	529057,296	4873750,517	6464	532225,715	4843824,697	12838	528857,216	4848816,884	19212	519399,415	4843025,398
91	529079,006	4873737,736	6465	532225,512	4843813,474	12839	528870,232	4848818,482	19213	519396,036	4843016,754
92	529109,322	4873731,536	6466	532216,598	4843813,107	12840	528971,490	4848837,650	19214	519392,911	4843007,485
93	529119,255	4873735,162	6467	532174,706	4843782,536	12841	528981,543	4848841,138	19215	519384,312	4842978,024
94	529162,494	4873750,977	6468	532167,592	4843777,502	12842	529011,728	4848852,246	19216	519385,020	4842972,532
95	529162,049	4873754,323	6469	532143,881	4843812,280	12843	529028,402	4848860,776	19217	519385,965	4842961,256
96	529166,342	4873752,385	6470	532133,865	4843826,266	12844	529073,923	4848964,509	19218	519384,377	4842952,824
97	529164,933	4873764,277	6471	532128,427	4843835,112	12845	529189,551	4848941,450	19219	519384,803	4842945,842
98	529170,138	4873764,552	6472	532108,921	4843865,955	12846	529236,870	4848932,016	19220	519385,618	4842932,539
99	529207,028	4873768,294	6473	532062,341	4843940,165	12847	529274,879	4848924,436	19221	519387,094	4842920,081
100	529398,884	4873786,908	6474	532043,980	4843970,474	12848	529274,466	4848878,809	19222	519387,819	4842914,507
101	529414,969	4873801,004	6475	532039,822	4843976,933	12849	529274,334	4848863,292	19223	519389,130	4842904,409
102	529416,346	4873802,218	6476	532024,691	4844004,282	12850	529274,297	4848858,939	19224	519390,550	4842889,430
103	529429,760	4873812,895	6477	531988,858	4844067,629	12851	529274,096	4848827,901	19225	519390,518	4842884,931
104	529434,685	4873816,817	6478	531981,283	4844081,264	12852	529282,431	4848788,158	19226	519390,466	4842879,325
105	529449,701	4873821,747	6479	531976,141	4844089,328	12853	529300,190	4848751,017	19227	519390,656	4842871,785
106	529453,494	4873825,036	6480	531964,343	4844114,160	12854	529320,948	4848745,897	19228	519391,468	4842868,718
107	529446,217	4873852,861	6481	531951,622	4844137,140	12855	529359,183	4848756,660	19229	519392,457	4842865,957
108	529477,543	4873916,759	6482	531945,473	4844152,063	12856	529393,122	4848776,897	19230	519393,601	4842862,752
109	529507,346	4873985,777	6483	531940,003	4844176,144	12857	529427,193	4848803,734	19231	519396,279	4842855,008
110	529519,940	4874014,924	6484	531939,957	4844181,342	12858	529434,542	4848809,523	19232	519397,250	4842851,742
111	529525,621	4874028,062	6485	531940,360	4844187,689	12859	529458,604	4848826,537	19233	519397,292	4842851,598
112	529533,441	4874040,931	6486	531939,768	4844193,819	12860	529479,648	4848841,416	19234	519398,674	4842846,980
113	529603,324	4874155,772	6487	531940,022	4844195,938	12861	529486,452	4848845,458	19235	519399,487	4842838,683
114	529610,434	4874156,293	6488	531940,915	4844219,088	12862	529495,338	4848850,743	19236	519399,596	4842827,679
115	529712,255	4874163,844	6489	531943,416	4844235,309	12863	529514,146	4848861,921	19237	519399,959	4842812,931
116	529711,333	4874215,513	6490	531946,672	4844254,665	12864	529551,855	4848877,587	19238	519400,782	4842798,158
117	529710,459	4874264,712	6491	531950,164	4844270,047	12865	529565,760	4848880,489	19239	519401,543	4842788,505
118	529710,393	4874268,586	6492	531953,778	4844288,456	12866	529627,450	4848893,341	19240	519403,275	4842780,192
119	529710,281	4874275,062	6493	531959,346	4844304,569	12867	529646,074	4848897,215	19241	519406,473	4842771,442
120	529708,653	4874366,291	6494	531963,664	4844319,747	12868	529685,618	4848920,414	19242	519409,487	4842763,199
121	529684,529	4874365,405	6495	531969,056	4844335,240	12869	529705,688	4848940,732	19243	519410,748	4842760,241
122	529677,116	4874374,448	6496	531973,864	4844346,740	12870	529718,495	4848959,309	19244	519411,335	4842758,854
123	529679,221	4874430,794	6497	531976,036	4844351,058	12871	529724,752	4848983,982	19245	519411,412	4842758,483
124	529709,396	4874431,564	6498	531977,851	4844354,671	12872	529725,187	4849041,985	19246	519411,986	4842755,670
125	529709,460	4874439,483	6499	531978,986	4844357,661	12873	529659,026	4849051,685	19247	519412,329	4842753,986
126	529709,270	4874581,438	6500	531957,639	4844353,957	12874	529601,577	4849060,112	19248	519413,361	4842748,699
127	529708,659	4874587,191	6501	531965,486	4844371,706	12875	529538,935	4849069,297	19249	519416,064	4842733,928
128	529547,246	4874588,219	6502	531760,566	4844446,574	12876	529531,309	4849070,416	19250	519421,015	4842719,248
129	529547,211	4874657,239	6503	531783,135	4844506,674	12877	529482,988	4849077,499	19251	519428,295	4842698,829
130	529547,208	4874660,238	6504	531754,375	4844517,179	12878	529323,672	4849125,496	19252	519432,560	4842680,057
131	529554,162	4874660,728	6505	531717,302	4844530,724	12879	529315,930	4849127,825	19253	519439,010	4842660,863
132	529647,631	4874667,294	6506	531646,133	4844341,223	12880	529277,405	4849135,232	19254	519444,516	4842643,348
133	529650,624	4874667,501	6507	531683,156	4844327,513	12881	529230,005	4849144,345	19255	519450,574	4842626,130
134	529707,272	4874671,476	6508	531711,861	4844316,881	12882	529142,894	4849161,104	19256	519453,951	4842613,013

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135	529763,936	4874675,452	6509	531792,649	4844286,953	12883	529107,577	4849149,824	19257	519456,325	4842596,176
136	529820,599	4874679,436	6510	531892,201	4844271,872	12884	529081,061	4849142,847	19258	519460,722	4842576,464
137	529871,527	4874683,013	6511	531887,941	4844266,451	12885	529043,733	4849150,074	19259	519464,179	4842555,739
138	529877,217	4874684,335	6512	531791,151	4844281,121	12886	529046,495	4849155,686	19260	519466,502	4842535,604
139	529890,654	4874687,460	6513	531551,267	4844369,957	12887	529068,350	4849212,683	19261	519470,253	4842519,656
140	529900,562	4874689,766	6514	531541,768	4844351,990	12888	529082,730	4849227,667	19262	519475,691	4842498,134
141	529965,443	4874777,775	6515	531538,415	4844346,613	12889	529083,332	4849228,297	19263	519479,782	4842479,081
142	529967,941	4874781,171	6516	531535,812	4844347,228	12890	529084,012	4849237,659	19264	519480,938	4842476,528
143	529969,776	4874783,653	6517	531524,332	4844328,711	12891	529099,673	4849253,969	19265	519484,123	4842469,496
144	529978,967	4874796,119	6518	531524,054	4844325,715	12892	529148,020	4849275,494	19266	519487,454	4842454,569
145	530008,978	4874838,545	6519	531521,507	4844298,345	12893	529151,400	4849277,002	19267	519488,616	4842444,014
146	530030,845	4874908,012	6520	531511,516	4844250,845	12894	529220,344	4849298,128	19268	519488,902	4842441,433
147	530031,818	4874911,088	6521	531503,287	4844226,554	12895	529226,224	4849299,932	19269	519489,605	4842437,497
148	529977,929	4874907,305	6522	531491,332	4844191,264	12896	529295,305	4849284,230	19270	519489,700	4842436,976
149	529880,825	4874900,485	6523	531475,329	4844167,560	12897	529349,750	4849271,862	19271	519489,766	4842436,585
150	529864,227	4874899,317	6524	531452,412	4844145,897	12898	529425,928	4849249,297	19272	519489,861	4842436,026
151	529706,521	4874888,252	6525	531404,959	4844155,954	12899	529536,827	4849216,434	19273	519490,660	4842431,568
152	529626,945	4875055,231	6526	531386,381	4844069,104	12900	529636,829	4849200,225	19274	519491,002	4842429,667
153	529693,360	4875086,883	6527	531434,317	4844053,071	12901	529652,151	4849329,517	19275	519492,353	4842422,158
154	529759,773	4875118,533	6528	531463,349	4844047,452	12902	529617,816	4849379,228	19276	519494,961	4842398,481
155	529751,636	4875135,607	6529	531508,146	4844033,902	12903	529608,045	4849393,383	19277	519497,361	4842379,965
156	529667,744	4875311,628	6530	531489,325	4843982,415	12904	529603,653	4849399,751	19278	519500,420	4842365,852
157	529723,052	4875337,973	6531	531517,005	4843972,463	12905	529595,583	4849411,421	19279	519506,032	4842340,409
158	529763,511	4875357,250	6532	531495,744	4843926,478	12906	529593,395	4849414,599	19280	519510,503	4842319,126
159	529829,251	4875388,583	6533	531529,568	4843913,870	12907	529584,263	4849427,821	19281	519513,294	4842299,817
160	529876,285	4875410,996	6534	531514,568	4843880,980	12908	529562,421	4849551,606	19282	519517,298	4842280,916
161	529879,402	4875412,481	6535	531536,068	4843875,251	12909	529523,224	4849591,454	19283	519520,640	4842262,963
162	529876,802	4875415,674	6536	531551,575	4843889,212	12910	529523,403	4849622,544	19284	519524,006	4842243,049
163	529844,464	4875483,564	6537	531582,335	4843879,693	12911	529527,398	4849622,225	19285	519526,253	4842227,733
164	529823,304	4875527,969	6538	531625,211	4843902,507	12912	529527,392	4849628,244	19286	519529,500	4842213,538
165	529822,323	4875530,023	6539	531633,397	4843928,865	12913	529527,374	4849636,412	19287	519533,157	4842199,260
166	529800,956	4875574,884	6540	531661,868	4843915,824	12914	529602,536	4849640,026	19288	519535,010	4842170,563
167	529820,754	4875584,291	6541	531667,828	4843904,205	12915	529608,298	4849641,054	19289	519537,403	4842133,471
168	529902,572	4875623,107	6542	531712,422	4843908,421	12916	529656,879	4849649,720	19290	519537,827	4842126,912
169	530116,786	4875724,765	6543	531736,966	4843921,802	12917	529775,940	4849792,997	19291	519541,558	4842105,953
170	530188,479	4875632,610	6544	531739,483	4843928,685	12918	529823,382	4849848,521	19292	519542,778	4842099,096
171	530188,602	4875632,452	6545	531833,217	4843983,167	12919	529821,303	4849909,228	19293	519545,716	4842066,660
172	530218,704	4875593,775	6546	531886,256	4843985,079	12920	529696,856	4849926,890	19294	519553,607	4842039,949
173	530221,189	4875590,597	6547	531923,930	4843980,009	12921	529648,209	4849915,044	19295	519557,205	4842024,780
174	530226,715	4875583,480	6548	531928,667	4843991,416	12922	529631,366	4849915,430	19296	519560,797	4842010,101
175	530229,230	4875580,230	6549	531929,902	4843988,994	12923	529629,815	4849915,849	19297	519563,332	4841997,612
176	530232,008	4875581,573	6550	531931,155	4843985,113	12924	529593,981	4849925,561	19298	519570,024	4841978,677
177	530250,531	4875557,753	6551	531928,652	4843981,336	12925	529510,475	4849966,509	19299	519573,299	4841965,343
178	530252,793	4875554,843	6552	531927,657	4843976,751	12926	529473,951	4849975,679	19300	519573,244	4841959,425
179	530304,242	4875488,787	6553	531933,113	4843975,518	12927	529448,235	4849982,137	19301	519572,722	4841950,343
180	530347,764	4875432,797	6554	531940,522	4843971,979	12928	529414,127	4849976,934	19302	519571,719	4841940,396
181	530351,106	4875428,508	6555	531947,073	4843967,574	12929	529372,617	4849985,852	19303	519571,633	4841938,668
182	530355,381	4875422,964	6556	531955,949	4843963,022	12930	529253,328	4850059,921	19304	519568,533	4841936,377
183	530418,742	4875340,997	6557	531965,603	4843958,835	12931	529191,606	4850064,701	19305	519564,472	4841933,855
184	530420,432	4875338,812	6558	531973,499	4843954,611	12932	529185,592	4850064,796	19306	519565,690	4841924,037
185	530423,998	4875334,255	6559	531983,542	4843950,341	12933	529182,713	4850027,634	19307	519562,407	4841920,370
186	530638,602	4875059,407	6560	531991,956	4843946,445	12934	528868,169	4850051,340	19308	519554,900	4841912,721
187	530641,642	4875055,520	6561	532000,916	4843940,016	12935	528866,394	4850039,340	19309	519548,217	4841903,556

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188	530645,123	4875051,061	6562	532008,889	4843931,273	12936	528798,745	4850052,712	19310	519542,087	4841892,578
189	530643,742	4875051,088	6563	532016,852	4843920,105	12937	528772,563	4850037,838	19311	519535,540	4841880,692
190	530640,125	4875050,966	6564	532023,006	4843910,900	12938	528730,314	4849953,329	19312	519532,772	4841876,223
191	530606,808	4875049,907	6565	532029,196	4843904,563	12939	528688,651	4849903,062	19313	519528,183	4841868,815
192	530588,112	4875052,507	6566	532034,162	4843896,783	12940	528685,044	4849898,716	19314	519522,610	4841855,351
193	530579,776	4875054,748	6567	532036,958	4843893,407	12941	528663,986	4849899,209	19315	519514,464	4841841,390
194	530568,653	4875057,747	6568	532041,890	4843892,112	12942	528673,716	4849975,355	19316	519507,432	4841826,881
195	530547,670	4875068,944	6569	532049,082	4843889,568	12943	528650,629	4850013,165	19317	519498,545	4841813,849
196	530523,784	4875072,828	6570	532057,530	4843885,941	12944	528621,510	4850032,156	19318	519496,410	4841810,950
197	530522,849	4875072,969	6571	532061,806	4843883,052	12945	528600,498	4850090,118	19319	519489,383	4841801,419
198	530486,308	4875079,802	6572	532065,566	4843879,000	12946	528600,995	4850147,294	19320	519479,038	4841787,449
199	530465,459	4875075,730	6573	532072,815	4843869,263	12947	528597,117	4850162,792	19321	519469,067	4841773,996
200	530462,532	4875075,155	6574	532081,831	4843858,804	12948	528585,717	4850168,098	19322	519456,797	4841760,475
201	530457,719	4875070,506	6575	532087,719	4843850,104	12949	528554,619	4850182,560	19323	519451,442	4841755,334
202	530450,712	4875051,766	6576	532093,140	4843839,989	12950	528553,313	4850189,072	19324	519442,958	4841747,185
203	530443,279	4875034,990	6577	532094,180	4843837,358	12951	528517,771	4850198,464	19325	519440,046	4841744,029
204	530440,384	4875028,433	6578	532085,855	4843839,019	12952	528508,023	4850197,403	19326	519431,024	4841734,251
205	530439,307	4875022,671	6579	532081,872	4843840,678	12953	528486,249	4850198,327	19327	519428,529	4841731,463
206	530435,618	4875002,737	6580	532076,133	4843841,543	12954	528461,258	4850203,364	19328	519419,165	4841720,997
207	530432,051	4874983,433	6581	532069,079	4843842,172	12955	528439,807	4850212,092	19329	519416,714	4841718,761
208	530429,588	4874974,756	6582	532055,534	4843843,733	12956	528433,759	4850219,281	19330	519406,614	4841709,566
209	530429,193	4874973,385	6583	532043,103	4843843,847	12957	528372,276	4850292,364	19331	519404,385	4841707,835
210	530424,754	4874957,736	6584	532038,740	4843845,074	12958	528353,622	4850309,500	19332	519391,843	4841698,106
211	530421,307	4874936,301	6585	532033,127	4843846,124	12959	528310,829	4850337,066	19333	519391,663	4841697,946
212	530415,633	4874900,999	6586	532027,690	4843845,988	12960	528294,541	4850345,885	19334	519381,219	4841688,638
213	530393,501	4874802,757	6587	532022,488	4843844,412	12961	528264,941	4850360,210	19335	519378,858	4841686,448
214	530387,411	4874772,489	6588	532016,630	4843839,093	12962	528217,547	4850371,311	19336	519371,642	4841679,759
215	530374,679	4874743,344	6589	532014,295	4843836,491	12963	528218,024	4850377,369	19337	519365,844	4841673,891
216	530364,466	4874725,687	6590	532017,085	4843834,216	12964	528266,955	4850365,890	19338	519363,649	4841671,668
217	530356,611	4874699,604	6591	532020,709	4843834,244	12965	528296,896	4850351,406	19339	519355,906	4841660,233
218	530351,833	4874680,171	6592	532018,053	4843830,833	12966	528296,444	4850352,763	19340	519353,092	4841655,487
219	530350,096	4874673,104	6593	532014,652	4843827,865	12967	528293,072	4850362,150	19341	519348,879	4841648,382
220	530350,080	4874673,036	6594	532010,634	4843825,716	12968	528292,911	4850362,600	19342	519339,780	4841636,116
221	530341,735	4874638,655	6595	532005,815	4843824,948	12969	528288,978	4850375,454	19343	519337,167	4841632,595
222	530341,608	4874635,924	6596	532000,823	4843825,621	12970	528286,481	4850384,854	19344	519326,141	4841621,852
223	530341,102	4874625,113	6597	531997,897	4843826,708	12971	528286,434	4850385,035	19345	519325,296	4841621,149
224	530334,063	4874611,275	6598	531995,842	4843827,476	12972	528286,634	4850399,965	19346	519314,133	4841611,836
225	530332,059	4874607,343	6599	531990,243	4843829,904	12973	528287,381	4850419,201	19347	519309,813	4841609,114
226	530319,612	4874582,851	6600	531983,022	4843832,782	12974	528288,109	4850426,017	19348	519300,288	4841603,119
227	530297,423	4874534,301	6601	531977,300	4843835,458	12975	528288,238	4850427,220	19349	519293,606	4841599,665
228	530296,756	4874533,127	6602	531967,690	4843836,922	12976	528289,843	4850442,232	19350	519292,553	4841599,121
229	530284,208	4874510,384	6603	531950,686	4843835,766	12977	528292,402	4850463,138	19351	519285,654	4841597,835
230	530272,599	4874493,887	6604	531946,278	4843831,933	12978	528295,214	4850490,283	19352	519276,489	4841595,850
231	530218,303	4874423,126	6605	531948,246	4843828,668	12979	528298,222	4850510,690	19353	519274,805	4841595,486
232	530152,464	4874350,635	6606	531951,214	4843825,265	12980	528299,598	4850531,919	19354	519263,085	4841594,994
233	530137,947	4874334,666	6607	531954,808	4843822,046	12981	528300,358	4850552,464	19355	519262,176	4841595,223
234	530113,057	4874307,251	6608	531958,968	4843819,384	12982	528302,368	4850568,009	19356	519254,408	4841597,174
235	530087,928	4874279,585	6609	531963,756	4843816,966	12983	528302,103	4850579,257	19357	519249,851	4841598,216
236	530040,977	4874227,897	6610	531969,112	4843814,917	12984	528301,203	4850597,631	19358	519241,399	4841599,913
237	530030,523	4874216,390	6611	531975,910	4843813,604	12985	528301,439	4850615,501	19359	519230,782	4841611,657
238	530021,281	4874199,730	6612	531983,522	4843812,534	12986	528303,382	4850636,538	19360	519218,847	4841622,593
239	530002,908	4874140,815	6613	531991,506	4843811,086	12987	528304,888	4850651,518	19361	519202,592	4841634,240
240	530000,144	4874094,293	6614	531999,669	4843808,827	12988	528306,476	4850661,058	19362	519187,241	4841642,388

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241	530000,786	4874088,905	6615	532008,636	4843805,744	12989	528308,065	4850683,477	19363	519182,279	4841645,024
242	530005,965	4874045,447	6616	532010,193	4843805,104	12990	528308,309	4850703,967	19364	519158,360	4841655,190
243	530021,258	4874032,163	6617	532013,181	4843803,888	12991	528308,344	4850721,269	19365	519125,350	4841665,913
244	530023,292	4874031,629	6618	532017,597	4843801,848	12992	528308,678	4850743,887	19366	519079,473	4841681,582
245	530047,933	4874052,285	6619	532019,277	4843800,959	12993	528309,281	4850758,632	19367	519049,168	4841690,699
246	530114,726	4874102,827	6620	532021,950	4843799,558	12994	528309,573	4850765,802	19368	519030,821	4841696,766
247	530179,116	4874135,840	6621	532026,555	4843797,518	12995	528313,079	4850780,646	19369	519007,497	4841701,949
248	530190,914	4874147,687	6622	532031,096	4843795,289	12996	528316,318	4850792,690	19370	518995,144	4841704,282
249	530194,092	4874150,876	6623	532043,843	4843788,734	12997	528319,095	4850803,021	19371	518987,699	4841705,681
250	530209,498	4874183,745	6624	532052,619	4843785,093	12998	528325,921	4850825,071	19372	518969,651	4841707,438
251	530226,879	4874220,789	6625	532057,228	4843783,614	12999	528333,124	4850847,305	19373	518948,463	4841707,882
252	530236,989	4874242,376	6626	532061,215	4843782,202	13000	528336,250	4850866,959	19374	518932,001	4841706,905
253	530241,267	4874251,496	6627	532068,569	4843780,322	13001	528338,998	4850887,926	19375	518916,638	4841704,878
254	530251,699	4874268,221	6628	532074,746	4843779,264	13002	528340,524	4850911,214	19376	518914,536	4841704,782
255	530261,825	4874279,866	6629	532080,176	4843778,840	13003	528342,741	4850934,685	19377	518862,053	4841740,429
256	530300,507	4874314,770	6630	532085,371	4843779,792	13004	528344,853	4850959,656	19378	518859,283	4841744,475
257	530311,187	4874319,458	6631	532090,023	4843782,749	13005	528346,899	4850986,010	19379	518855,379	4841750,189
258	530332,481	4874322,737	6632	532093,627	4843787,526	13006	528349,419	4851015,344	19380	518852,725	4841754,071
259	530334,156	4874320,293	6633	532096,305	4843793,311	13007	528351,933	4851043,881	19381	518851,472	4841755,902
260	530365,394	4874274,640	6634	532097,931	4843800,293	13008	528354,267	4851073,347	19382	518847,566	4841761,627
261	530371,319	4874270,150	6635	532098,814	4843807,908	13009	528355,497	4851098,389	19383	518843,651	4841767,351
262	530387,303	4874258,062	6636	532099,064	4843814,715	13010	528358,134	4851125,975	19384	518839,745	4841773,085
263	530481,256	4874281,570	6637	532099,123	4843821,275	13011	528360,074	4851154,137	19385	518835,968	4841778,617
264	530492,701	4874284,415	6638	532098,898	4843828,837	13012	528362,202	4851174,917	19386	518831,914	4841784,564
265	530515,225	4874294,742	6639	532100,493	4843826,144	13013	528364,733	4851191,080	19387	518827,999	4841790,297
266	530527,593	4874300,415	6640	532109,582	4843814,275	13014	528367,158	4851204,111	19388	518824,082	4841796,042
267	530529,725	4874297,952	6641	532120,112	4843802,571	13015	528367,541	4851211,855	19389	518820,178	4841801,786
268	530534,810	4874292,072	6642	532144,337	4843777,819	13016	528366,219	4851224,304	19390	518816,262	4841807,530
269	530561,784	4874313,135	6643	532147,635	4843773,087	13017	528366,106	4851224,938	19391	518812,347	4841813,274
270	530632,777	4874222,218	6644	532154,129	4843766,859	13018	528364,675	4851233,007	19392	518810,192	4841816,434
271	530556,744	4874162,840	6645	532133,562	4843752,023	13019	528364,538	4851238,445	19393	518808,431	4841819,017
272	530588,605	4874122,023	6646	532112,928	4843735,850	13020	528367,152	4851244,097	19394	518804,517	4841824,752
273	530585,333	4874119,460	6647	532083,995	4843713,374	13021	528368,950	4851249,462	19395	518802,237	4841828,101
274	530555,887	4874096,469	6648	532019,394	4843739,685	13022	528368,660	4851258,711	19396	518800,600	4841830,497
275	530526,442	4874073,479	6649	531966,376	4843723,861	13023	528367,752	4851268,525	19397	518796,684	4841836,230
276	530525,062	4874072,401	6650	531939,222	4843715,314	13024	528369,331	4851277,065	19398	518792,780	4841841,954
277	530496,996	4874050,489	6651	531923,731	4843711,530	13025	528369,799	4851279,488	19399	518788,874	4841847,679
278	530467,549	4874027,497	6652	531904,975	4843696,534	13026	528371,298	4851287,234	19400	518784,957	4841853,403
279	530494,983	4873992,362	6653	531886,751	4843680,940	13027	528371,437	4851302,228	19401	518783,236	4841855,946
280	530525,157	4873953,717	6654	531869,072	4843667,811	13028	528371,694	4851316,529	19402	518781,516	4841858,483
281	530507,887	4873940,233	6655	531866,630	4843661,992	13029	528374,609	4851325,804	19403	518781,062	4841859,137
282	530572,488	4873857,501	6656	531845,039	4843645,471	13030	528374,848	4851326,566	19404	518777,197	4841864,900
283	530606,251	4873883,862	6657	531829,444	4843632,960	13031	528378,325	4851331,094	19405	518773,353	4841870,693
284	530640,013	4873910,226	6658	531815,830	4843621,795	13032	528379,045	4851333,646	19406	518769,517	4841876,517
285	530658,099	4873924,348	6659	531805,625	4843613,545	13033	528386,302	4851334,770	19407	518765,702	4841882,361
286	530722,094	4873842,400	6660	531801,490	4843608,905	13034	528405,713	4851337,529	19408	518761,899	4841888,224
287	530740,912	4873818,295	6661	531800,565	4843608,125	13035	528427,959	4851340,691	19409	518758,094	4841894,117
288	530759,733	4873794,191	6662	531792,493	4843601,311	13036	528455,937	4851346,122	19410	518755,798	4841897,697
289	530778,554	4873770,086	6663	531786,969	4843595,814	13037	528462,649	4851348,178	19411	518754,300	4841900,021
290	530907,322	4873870,611	6664	531783,555	4843592,417	13038	528464,806	4851348,583	19412	518752,634	4841902,603
291	530925,322	4873847,547	6665	531777,094	4843586,580	13039	528468,407	4851349,255	19413	518750,506	4841905,942
292	530948,169	4873818,293	6666	531764,455	4843575,008	13040	528478,293	4851351,781	19414	518746,703	4841911,876
293	530953,602	4873811,348	6667	531753,693	4843565,541	13041	528488,513	4851355,628	19415	518742,898	4841917,819

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294	530993,459	4873760,288	6668	531743,879	4843557,571	13042	528498,506	4851361,032	19416	518739,075	4841923,772
295	530999,271	4873752,848	6669	531732,797	4843548,991	13043	528509,398	4851364,241	19417	518735,241	4841929,734
296	530953,507	4873717,110	6670	531722,332	4843539,750	13044	528520,232	4851366,959	19418	518731,398	4841935,700
297	530759,405	4873565,573	6671	531700,402	4843523,646	13045	528537,204	4851371,299	19419	518727,523	4841941,662
298	530785,712	4873531,882	6672	531689,467	4843515,822	13046	528551,939	4851376,974	19420	518723,633	4841947,625
299	530806,686	4873505,018	6673	531679,277	4843508,319	13047	528568,286	4851381,571	19421	518719,708	4841953,579
300	530810,564	4873508,142	6674	531677,063	4843506,891	13048	528586,398	4851387,772	19422	518715,753	4841959,546
301	530818,518	4873511,114	6675	531668,426	4843501,322	13049	528605,504	4851392,225	19423	518711,761	4841965,489
302	530828,838	4873510,621	6676	531656,150	4843493,921	13050	528623,856	4851398,112	19424	518707,727	4841971,424
303	530839,108	4873507,402	6677	531643,708	4843486,086	13051	528640,087	4851402,401	19425	518704,600	4841975,972
304	530841,679	4873506,599	6678	531613,606	4843469,580	13052	528640,918	4851402,812	19426	518703,654	4841977,350
305	530888,799	4873491,904	6679	531622,459	4843467,597	13053	528652,817	4851408,650	19427	518699,539	4841983,256
306	530901,129	4873486,647	6680	531634,530	4843464,894	13054	528659,968	4851411,523	19428	518695,376	4841989,152
307	530956,102	4873463,216	6681	531664,622	4843458,152	13055	528664,492	4851414,360	19429	518691,151	4841995,019
308	530963,765	4873459,959	6682	531737,328	4843470,727	13056	528671,721	4851418,293	19430	518686,877	4842000,877
309	531042,053	4873426,586	6683	531778,632	4843475,183	13057	528681,897	4851425,008	19431	518682,542	4842006,696
310	531050,704	4873425,529	6684	531808,579	4843478,413	13058	528689,457	4851431,992	19432	518678,147	4842012,492
311	531186,718	4873408,837	6685	531853,792	4843471,151	13059	528697,710	4851439,223	19433	518673,184	4842018,326
312	531228,951	4873358,912	6686	531883,857	4843457,308	13060	528702,211	4851445,313	19434	518667,219	4842024,219
313	531229,584	4873358,156	6687	531923,814	4843427,071	13061	528762,215	4851462,501	19435	518660,326	4842030,172
314	531249,617	4873334,465	6688	531950,398	4843334,834	13062	528844,090	4851486,103	19436	518652,605	4842036,159
315	531240,871	4873326,955	6689	532007,626	4843257,752	13063	529007,917	4851533,765	19437	518650,739	4842037,479
316	531229,417	4873317,110	6690	532008,072	4843229,908	13064	529278,047	4851612,552	19438	518626,958	4842051,703
317	531199,745	4873336,088	6691	532000,013	4843229,354	13065	529377,679	4851644,997	19439	518600,666	4842066,520
318	531121,698	4873275,152	6692	531978,118	4843227,838	13066	529396,350	4851651,077	19440	518584,827	4842074,674
319	531022,898	4873198,014	6693	531879,461	4843224,028	13067	529396,418	4851657,442	19441	518574,369	4842080,059
320	530890,747	4873094,825	6694	531821,237	4843225,449	13068	529458,262	4851677,554	19442	518567,515	4842083,650
321	530888,831	4873090,738	6695	531738,709	4843213,394	13069	529477,997	4851683,430	19443	518532,413	4842100,459
322	530937,659	4873061,835	6696	531733,582	4843119,155	13070	529511,504	4851693,394	19444	518516,559	4842108,053
323	530887,784	4873074,166	6697	531762,803	4843067,982	13071	529546,472	4851703,789	19445	518459,341	4842135,202
324	530789,982	4873125,532	6698	531776,452	4843017,052	13072	529580,930	4851714,037	19446	518455,280	4842137,131
325	530727,855	4873188,791	6699	531777,039	4843004,513	13073	529614,130	4851723,597	19447	518452,384	4842138,505
326	530659,204	4873329,761	6700	531772,623	4843001,457	13074	529665,687	4851738,496	19448	518383,122	4842171,353
327	530610,686	4873441,033	6701	531765,944	4842996,457	13075	529677,570	4851753,252	19449	518343,455	4842189,414
328	530610,173	4873442,124	6702	531704,250	4842914,660	13076	529685,111	4851764,620	19450	518319,505	4842200,511
329	530522,006	4873621,399	6703	531699,549	4842910,461	13077	529688,658	4851770,023	19451	518312,401	4842202,936
330	530521,347	4873622,584	6704	531672,492	4842939,700	13078	529696,238	4851778,950	19452	518181,680	4842247,618
331	530476,859	4873694,053	6705	531617,332	4842999,591	13079	529707,319	4851788,156	19453	518177,907	4842249,124
332	530476,659	4873694,359	6706	531572,726	4843058,201	13080	529725,883	4851801,729	19454	518166,920	4842253,474
333	530453,080	4873736,617	6707	531583,335	4843099,480	13081	529740,064	4851809,214	19455	518155,795	4842257,885
334	530428,413	4873829,260	6708	531563,686	4843147,542	13082	529744,958	4851810,609	19456	518144,541	4842262,337
335	530417,966	4873868,522	6709	531559,860	4843228,710	13083	529741,627	4851816,081	19457	518133,157	4842266,851
336	530415,033	4873897,649	6710	531559,480	4843236,632	13084	529735,247	4851822,136	19458	518121,662	4842271,398
337	530404,751	4873999,750	6711	531499,032	4843281,476	13085	529729,203	4851830,558	19459	518110,048	4842275,992
338	530386,522	4874010,593	6712	531474,764	4843332,509	13086	529722,240	4851840,248	19460	518102,330	4842279,051
339	530379,943	4874010,918	6713	531445,381	4843363,552	13087	529718,840	4851845,030	19461	518098,337	4842280,627
340	530373,850	4874006,711	6714	531228,540	4843102,828	13088	529723,685	4851848,671	19462	518086,533	4842285,295
341	530336,705	4873981,055	6715	531151,092	4843167,238	13089	529733,857	4851861,002	19463	518074,631	4842290,004
342	530293,036	4873952,359	6716	531093,539	4843215,107	13090	529746,213	4851879,631	19464	518062,639	4842294,743
343	530266,283	4873934,770	6717	531072,842	4843230,848	13091	529757,112	4851902,906	19465	518050,577	4842299,503
344	530211,812	4873908,508	6718	531067,111	4843234,702	13092	529760,085	4851913,742	19466	518038,446	4842304,303
345	530210,219	4873907,741	6719	531017,006	4843272,828	13093	529760,274	4851926,617	19467	518026,255	4842309,124
346	530157,368	4873875,913	6720	531013,324	4843268,086	13094	529757,695	4851945,003	19468	518013,994	4842313,955

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347	530153,996	4873873,593	6721	531001,943	4843256,414	13095	529756,968	4851961,885	19469	518001,695	4842318,818
348	530111,831	4873844,618	6722	531000,022	4843254,445	13096	529758,982	4851976,230	19470	517989,343	4842323,701
349	530110,338	4873843,593	6723	530996,933	4843240,656	13097	529760,833	4851995,025	19471	517976,963	4842328,583
350	530095,341	4873833,299	6724	530970,257	4843261,138	13098	529761,595	4852015,572	19472	517964,543	4842333,486
351	530051,330	4873803,074	6725	530922,350	4843278,277	13099	529760,180	4852032,390	19473	517951,923	4842338,471
352	530022,876	4873788,210	6726	530834,481	4843309,715	13100	529760,183	4852032,640	19474	517939,643	4842343,322
353	529910,661	4873729,627	6727	530812,695	4843319,127	13101	529756,751	4852053,472	19475	517927,183	4842348,247
354	529895,683	4873719,605	6728	530754,252	4843344,373	13102	529752,442	4852074,074	19476	517914,713	4842353,170
355	529835,530	4873616,699	6729	530748,896	4843339,921	13103	529748,761	4852094,912	19477	517902,244	4842358,083
356	529762,014	4873654,191	6730	530740,968	4843333,325	13104	529748,601	4852111,347	19478	517889,784	4842363,007
357	529728,191	4873601,739	6731	530720,758	4843316,511	13105	529745,552	4852126,240	19479	517877,342	4842367,919
358	529734,951	4873598,009	6732	530704,023	4843302,591	13106	529743,811	4852134,062	19480	517864,922	4842372,824
359	529812,474	4873560,338	6733	530700,897	4843300,539	13107	529741,605	4852138,464	19481	517863,946	4842373,212
360	529897,306	4873535,667	6734	530679,831	4843286,704	13108	529730,710	4852142,930	19482	517852,533	4842377,717
361	529925,937	4873526,368	6735	530659,582	4843273,402	13109	529714,221	4852150,080	19483	517840,182	4842382,589
362	529912,669	4873514,551	6736	530639,984	4843260,533	13110	529711,794	4852151,100	19484	517827,883	4842387,452
363	529914,136	4873514,497	6737	530620,976	4843248,048	13111	529681,903	4852154,127	19485	517815,621	4842392,291
364	529936,989	4873495,144	6738	530605,643	4843237,977	13112	529650,890	4852159,102	19486	517803,420	4842397,113
365	529939,871	4873492,620	6739	530594,705	4843181,693	13113	529647,084	4852159,695	19487	517799,943	4842398,484
366	529954,517	4873478,638	6740	530686,374	4843160,136	13114	529631,922	4852161,968	19488	517791,278	4842401,914
367	529971,494	4873462,403	6741	530855,055	4843001,973	13115	529605,792	4852166,145	19489	517779,206	4842406,683
368	529984,003	4873454,602	6742	530859,445	4842997,852	13116	529581,573	4852168,548	19490	517767,285	4842411,402
369	529995,894	4873455,890	6743	530842,388	4842957,263	13117	529576,446	4852169,096	19491	517755,552	4842416,048
370	530022,984	4873475,242	6744	530829,295	4842944,949	13118	529548,485	4852172,235	19492	517744,018	4842420,624
371	530073,629	4873508,364	6745	530817,697	4842933,881	13119	529521,629	4852172,351	19493	517737,246	4842423,315
372	530161,487	4873572,928	6746	530805,414	4842923,128	13120	529514,935	4852172,045	19494	517732,664	4842425,136
373	530197,935	4873599,261	6747	530793,030	4842911,587	13121	529505,058	4852171,574	19495	517721,479	4842429,579
374	530235,556	4873625,810	6748	530781,554	4842901,926	13122	529493,192	4852172,114	19496	517710,454	4842433,969
375	530272,524	4873644,191	6749	530770,264	4842894,531	13123	529482,084	4852173,598	19497	517699,587	4842438,299
376	530288,915	4873647,491	6750	530764,101	4842891,118	13124	529474,344	4852174,287	19498	517688,862	4842442,576
377	530303,523	4873645,374	6751	530758,993	4842885,852	13125	529468,786	4852174,528	19499	517678,274	4842446,803
378	530314,036	4873637,193	6752	530756,415	4842878,256	13126	529455,198	4852171,284	19500	517671,959	4842449,320
379	530323,091	4873622,302	6753	530755,768	4842870,675	13127	529448,138	4852170,470	19501	517667,816	4842450,978
380	530326,315	4873589,863	6754	530756,834	4842861,035	13128	529441,652	4852171,660	19502	517657,478	4842455,113
381	530328,998	4873528,464	6755	530759,548	4842847,791	13129	529440,163	4852172,793	19503	517647,240	4842459,204
382	530328,080	4873442,528	6756	530763,811	4842834,274	13130	529435,624	4852176,144	19504	517637,101	4842463,258
383	530330,383	4873418,571	6757	530769,497	4842822,527	13131	529431,841	4852178,999	19505	517627,052	4842467,279
384	530345,629	4873377,298	6758	530775,949	4842810,779	13132	529424,890	4852184,122	19506	517617,093	4842471,259
385	530352,572	4873357,975	6759	530777,730	4842805,644	13133	529413,417	4852193,341	19507	517614,781	4842472,181
386	530378,848	4873318,537	6760	530778,149	4842795,272	13134	529412,426	4852194,233	19508	517607,193	4842475,210
387	530407,777	4873283,308	6761	530792,331	4842777,440	13135	529406,724	4852199,221	19509	517597,362	4842479,139
388	530408,824	4873282,400	6762	531119,568	4842600,070	13136	529405,926	4852199,979	19510	517587,583	4842483,047
389	530327,271	4873160,643	6763	531169,556	4842541,628	13137	529403,624	4852202,001	19511	517577,842	4842486,936
390	530396,978	4873072,355	6764	531240,898	4842490,865	13138	529397,303	4852213,483	19512	517568,140	4842490,796
391	530493,388	4872941,991	6765	531278,514	4842402,537	13139	529391,903	4852218,722	19513	517566,507	4842491,449
392	530552,319	4872864,291	6766	531236,895	4842377,032	13140	529388,387	4852222,133	19514	517558,459	4842494,654
393	530571,662	4872855,570	6767	531169,114	4842378,607	13141	529383,951	4852228,922	19515	517548,799	4842498,492
394	530622,741	4872900,947	6768	531118,923	4842379,783	13142	529377,278	4852237,919	19516	517539,148	4842502,329
395	530660,177	4872871,700	6769	531076,368	4842376,348	13143	529376,300	4852239,239	19517	517529,486	4842506,158
396	530721,759	4872796,076	6770	531041,640	4842364,855	13144	529373,163	4852245,637	19518	517519,816	4842509,985
397	530764,938	4872774,702	6771	531011,112	4842354,757	13145	529363,564	4852248,032	19519	517510,135	4842513,813
398	530766,803	4872776,348	6772	530980,552	4842335,199	13146	529353,929	4852252,311	19520	517501,131	4842517,355
399	530766,928	4872776,291	6773	530927,844	4842301,465	13147	529346,115	4852252,884	19521	517490,652	4842521,480

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400	530793,366	4872752,947	6774	530536,581	4842596,997	13148	529334,246	4852252,992	19522	517480,851	4842525,330
401	530821,855	4872730,746	6775	530552,956	4842620,572	13149	529321,253	4852253,054	19523	517470,980	4842529,190
402	530841,498	4872725,179	6776	530548,989	4842623,622	13150	529305,312	4852252,318	19524	517461,050	4842533,070
403	530858,380	4872731,621	6777	530378,571	4842743,446	13151	529305,806	4852258,381	19525	517451,050	4842536,962
404	530867,336	4872742,533	6778	530350,299	4842702,729	13152	529309,291	4852304,332	19526	517440,959	4842540,883
405	530866,177	4872739,609	6779	530271,530	4842758,108	13153	529308,232	4852304,524	19527	517431,224	4842544,261
406	530860,716	4872727,460	6780	530250,974	4842715,503	13154	529298,373	4852306,113	19528	517422,280	4842546,554
407	530849,310	4872712,656	6781	530010,270	4842884,728	13155	529298,001	4852306,188	19529	517418,964	4842547,066
408	530776,537	4872652,991	6782	529981,953	4842831,605	13156	529296,750	4852306,199	19530	517414,084	4842547,808
409	530754,418	4872646,651	6783	529970,755	4842810,591	13157	529286,688	4852304,914	19531	517408,397	4842548,031
410	530735,542	4872629,760	6784	529966,000	4842792,001	13158	529278,941	4852304,925	19532	517359,786	4842445,401
411	530720,697	4872604,478	6785	529918,562	4842606,718	13159	529275,193	4852305,269	19533	517360,070	4842437,088
412	530716,474	4872580,136	6786	529908,492	4842476,105	13160	529274,819	4852305,965	19534	517360,410	4842429,551
413	530702,790	4872425,710	6787	529923,617	4842466,618	13161	529266,370	4852304,543	19535	517362,950	4842364,898
414	530688,273	4872383,454	6788	529978,045	4842430,569	13162	529264,057	4852304,252	19536	517356,740	4842303,967
415	530684,020	4872368,389	6789	530029,921	4842396,191	13163	529253,296	4852302,781	19537	517356,126	4842298,255
416	530682,021	4872364,175	6790	530080,647	4842362,575	13164	529244,172	4852301,499	19538	517355,555	4842292,553
417	530679,625	4872359,176	6791	530075,609	4842359,932	13165	529223,368	4852294,752	19539	517355,042	4842286,869
418	530701,257	4872319,444	6792	530031,896	4842323,617	13166	529213,022	4852291,728	19540	517354,659	4842282,174
419	530716,976	4872291,381	6793	529985,496	4842238,519	13167	529209,012	4852290,515	19541	517354,589	4842281,216
420	530739,871	4872252,090	6794	529957,243	4842141,692	13168	529205,881	4852289,605	19542	517354,198	4842275,602
421	530753,920	4872224,870	6795	529963,221	4842100,721	13169	529201,596	4852287,946	19543	517353,906	4842270,045
422	530756,886	4872217,165	6796	529973,907	4842089,996	13170	529184,758	4852281,421	19544	517353,695	4842264,539
423	530786,806	4872226,057	6797	529988,448	4842077,163	13171	529166,616	4852273,162	19545	517353,596	4842259,113
424	530797,008	4872232,304	6798	530009,664	4842062,555	13172	529164,427	4852271,933	19546	517353,616	4842253,755
425	530827,738	4872252,574	6799	530032,556	4842045,728	13173	529159,628	4852269,291	19547	517353,758	4842248,494
426	530855,360	4872272,875	6800	530055,382	4842032,053	13174	529142,881	4852260,067	19548	517354,039	4842243,325
427	530873,496	4872296,019	6801	530068,606	4842023,755	13175	529135,848	4852256,265	19549	517354,472	4842238,272
428	530892,418	4872322,201	6802	530092,937	4842009,034	13176	529120,795	4852249,907	19550	517355,066	4842233,328
429	530904,706	4872354,014	6803	530116,216	4841997,753	13177	529118,786	4852248,925	19551	517355,831	4842228,514
430	530910,338	4872388,761	6804	530132,079	4841991,257	13178	529116,822	4852247,970	19552	517356,778	4842223,835
431	530911,226	4872430,924	6805	530147,600	4841987,474	13179	529101,778	4852240,644	19553	517357,915	4842219,298
432	530912,536	4872471,592	6806	530215,479	4841990,249	13180	529087,889	4852232,822	19554	517359,254	4842214,926
433	530921,052	4872500,620	6807	530301,181	4841978,289	13181	529087,593	4852232,657	19555	517360,815	4842210,713
434	530931,919	4872520,451	6808	530333,972	4841947,719	13182	529072,607	4852227,610	19556	517362,598	4842206,680
435	530938,058	4872541,760	6809	530359,010	4841925,595	13183	529071,227	4852227,123	19557	517364,621	4842202,820
436	530942,889	4872558,396	6810	530476,892	4841825,262	13184	529057,673	4852220,809	19558	517366,886	4842199,162
437	530951,250	4872570,753	6811	530458,035	4841820,586	13185	529056,133	4852220,059	19559	517369,403	4842195,711
438	530956,310	4872569,957	6812	530446,440	4841814,166	13186	529055,540	4852219,769	19560	517372,091	4842192,355
439	530967,086	4872560,486	6813	530438,198	4841808,896	13187	529053,479	4852218,906	19561	517374,829	4842188,991
440	530980,881	4872545,551	6814	530426,145	4841798,242	13188	529027,643	4852208,590	19562	517377,608	4842185,628
441	530994,971	4872542,421	6815	530412,587	4841783,019	13189	529026,256	4852208,102	19563	517380,436	4842182,263
442	531028,831	4872542,048	6816	530401,762	4841769,428	13190	529011,715	4852203,118	19564	517383,303	4842178,897
443	531077,005	4872549,352	6817	530392,931	4841756,944	13191	528997,901	4852195,750	19565	517386,200	4842175,532
444	531119,975	4872561,513	6818	530387,177	4841744,479	13192	528983,577	4852187,314	19566	517389,148	4842172,175
445	531155,712	4872575,062	6819	530382,507	4841733,328	13193	528979,184	4852184,297	19567	517392,117	4842168,830
446	531194,417	4872591,198	6820	530380,591	4841724,638	13194	528978,243	4852183,647	19568	517395,124	4842165,482
447	531237,554	4872607,974	6821	530359,779	4841630,294	13195	528969,180	4852177,392	19569	517398,162	4842162,155
448	531269,301	4872623,364	6822	530364,732	4841629,515	13196	528959,131	4852171,678	19570	517401,212	4842158,839
449	531290,798	4872644,158	6823	530381,362	4841656,104	13197	528941,000	4852162,656	19571	517404,299	4842155,531
450	531299,248	4872654,146	6824	530464,248	4841598,686	13198	528930,366	4852155,507	19572	517406,358	4842153,343
451	531301,008	4872671,477	6825	530468,577	4841603,170	13199	528925,911	4852152,550	19573	517407,388	4842152,243
452	531300,704	4872691,824	6826	530619,914	4841411,248	13200	528914,164	4852146,470	19574	517410,032	4842149,480

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453	531301,044	4872716,820	6827	530733,626	4841469,811	13201	528898,897	4852137,184	19575	517410,507	4842148,987
454	531303,477	4872732,541	6828	530799,274	4841503,623	13202	528892,691	4852133,801	19576	517413,635	4842145,739
455	531305,262	4872744,099	6829	530839,307	4841496,827	13203	528886,839	4852130,609	19577	517416,764	4842142,520
456	531315,117	4872760,931	6830	530924,428	4841557,171	13204	528879,998	4852127,043	19578	517419,913	4842139,332
457	531326,265	4872772,393	6831	530927,288	4841553,075	13205	528870,707	4852122,261	19579	517423,063	4842136,164
458	531345,018	4872787,739	6832	531008,893	4841436,561	13206	528859,023	4852115,623	19580	517426,213	4842133,038
459	531366,560	4872800,855	6833	531008,018	4841436,169	13207	528856,450	4852114,205	19581	517429,364	4842129,938
460	531413,270	4872820,535	6834	530976,194	4841421,841	13208	528839,766	4852106,422	19582	517432,504	4842126,870
461	531469,829	4872838,624	6835	530803,761	4841344,210	13209	528828,551	4852100,922	19583	517435,646	4842123,853
462	531521,557	4872861,232	6836	530786,578	4841335,662	13210	528819,430	4852096,363	19584	517438,776	4842120,865
463	531578,674	4872894,100	6837	530593,929	4841239,857	13211	528806,028	4852086,989	19585	517441,897	4842117,916
464	531627,674	4872930,883	6838	530596,006	4841235,308	13212	528797,433	4852083,011	19586	517444,991	4842115,020
465	531633,321	4872935,110	6839	530585,936	4841228,125	13213	528777,430	4852075,328	19587	517445,426	4842114,616
466	531645,760	4872946,906	6840	530585,306	4841227,673	13214	528775,799	4852074,465	19588	517448,082	4842112,162
467	531671,058	4872970,859	6841	530539,037	4841194,671	13215	528759,539	4852065,926	19589	517451,135	4842109,364
468	531685,478	4872989,095	6842	530492,877	4841161,742	13216	528744,234	4852059,452	19590	517454,178	4842106,607
469	531704,900	4873000,895	6843	530492,233	4841161,283	13217	528729,176	4852052,653	19591	517457,193	4842103,900
470	531725,373	4873025,057	6844	530444,877	4841127,502	13218	528722,214	4852049,598	19592	517460,178	4842101,253
471	531764,452	4873069,953	6845	530397,606	4841093,783	13219	528717,940	4852048,430	19593	517463,123	4842098,668
472	531775,237	4873085,239	6846	530396,946	4841093,312	13220	528717,465	4852042,014	19594	517466,037	4842096,142
473	531798,033	4873115,760	6847	530336,481	4841050,181	13221	528716,677	4852031,904	19595	517468,914	4842093,665
474	531843,468	4873161,462	6848	530248,212	4841010,005	13222	528715,393	4852014,735	19596	517471,741	4842091,261
475	531848,657	4873160,993	6849	530155,861	4840971,110	13223	528714,684	4852005,493	19597	517474,497	4842088,894
476	531867,983	4873158,035	6850	530196,629	4840879,983	13224	528713,331	4851987,452	19598	517475,896	4842087,714
477	531873,422	4873156,798	6851	530199,349	4840872,564	13225	528713,326	4851987,012	19599	517477,215	4842086,591
478	531886,849	4873153,746	6852	530244,962	4840747,924	13226	528712,753	4851979,082	19600	517479,873	4842084,317
479	531905,759	4873148,160	6853	530299,687	4840604,289	13227	528711,330	4851960,161	19601	517482,501	4842082,085
480	531909,503	4873146,759	6854	530183,874	4840514,732	13228	528710,760	4851952,668	19602	517485,081	4842079,882
481	531902,011	4873145,633	6855	530147,376	4840464,489	13229	528709,265	4851932,881	19603	517487,630	4842077,719
482	531826,018	4873100,125	6856	530129,518	4840397,107	13230	528708,767	4851926,266	19604	517490,159	4842075,575
483	531817,586	4873095,088	6857	530129,638	4840390,737	13231	528707,209	4851905,599	19605	517492,668	4842073,464
484	531785,587	4873062,558	6858	530130,860	4840345,279	13232	528706,774	4851899,915	19606	517493,582	4842072,696
485	531750,740	4873020,137	6859	530136,405	4840342,601	13233	528705,138	4851878,316	19607	517495,160	4842071,361
486	531722,006	4872985,149	6860	530140,370	4840331,204	13234	528704,782	4851873,571	19608	517497,648	4842069,279
487	531695,844	4872953,778	6861	530141,222	4840328,756	13235	528703,074	4851851,025	19609	517500,128	4842067,206
488	531687,466	4872941,173	6862	530134,920	4840300,536	13236	528702,787	4851847,220	19610	517502,608	4842065,146
489	531687,419	4872941,095	6863	530154,103	4840299,988	13237	528701,010	4851823,745	19611	517505,108	4842063,094
490	531668,715	4872918,299	6864	530188,202	4840326,148	13238	528700,796	4851820,877	19612	517507,609	4842061,030
491	531651,620	4872887,129	6865	530332,859	4840434,959	13239	528698,955	4851796,403	19613	517510,139	4842058,969
492	531653,214	4872873,791	6866	530321,286	4840501,836	13240	528698,803	4851794,466	19614	517512,689	4842056,894
493	531642,787	4872854,083	6867	530314,921	4840511,923	13241	528696,881	4851769,113	19615	517515,277	4842054,812
494	531625,327	4872837,438	6868	530310,913	4840527,050	13242	528696,811	4851768,114	19616	517517,897	4842052,707
495	531615,357	4872819,039	6869	530309,452	4840542,126	13243	528694,819	4851741,891	19617	517520,565	4842050,594
496	531604,160	4872797,273	6870	530308,889	4840548,860	13244	528694,532	4851737,896	19618	517523,277	4842048,450
497	531587,212	4872775,062	6871	530330,771	4840503,904	13245	528652,578	4851741,223	19619	517526,046	4842046,274
498	531568,653	4872767,932	6872	530378,754	4840493,583	13246	528610,623	4851744,551	19620	517528,864	4842044,079
499	531551,856	4872742,597	6873	530419,181	4840495,779	13247	528589,588	4851746,244	19621	517531,763	4842041,844
500	531533,618	4872716,079	6874	530439,219	4840506,396	13248	528568,553	4851747,938	19622	517534,719	4842039,566
501	531502,506	4872694,998	6875	530482,704	4840529,439	13249	528547,576	4851749,568	19623	517534,206	4842034,300
502	531497,806	4872687,481	6876	530504,217	4840540,617	13250	528505,550	4851752,887	19624	517535,035	4842033,668
503	531514,165	4872666,152	6877	530566,406	4840572,921	13251	528463,535	4851756,272	19625	517538,173	4842031,287
504	531538,921	4872640,622	6878	530594,554	4840587,543	13252	528421,582	4851759,600	19626	517541,388	4842028,870
505	531558,468	4872626,259	6879	530602,133	4840555,165	13253	528379,511	4851762,928	19627	517544,704	4842026,389

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506	531581,196	4872631,547	6880	530621,326	4840552,951	13254	528341,168	4851765,967	19628	517548,119	4842023,850
507	531607,651	4872648,117	6881	530673,783	4840564,590	13255	528337,485	4851766,252	19629	517551,645	4842021,248
508	531637,142	4872668,704	6882	530719,645	4840584,582	13256	528337,846	4851770,498	19630	517555,269	4842018,585
509	531669,548	4872673,287	6883	530778,286	4840492,002	13257	528339,973	4851798,780	19631	517559,051	4842015,831
510	531710,778	4872672,908	6884	530781,579	4840486,793	13258	528340,044	4851799,718	19632	517563,253	4842012,812
511	531768,890	4872680,735	6885	530831,641	4840418,522	13259	528342,116	4851827,118	19633	517568,347	4842009,248
512	531778,149	4872676,648	6886	530873,186	4840352,782	13260	528342,253	4851829,249	19634	517574,148	4842005,245
513	531873,222	4872680,801	6887	530878,593	4840355,072	13261	528344,245	4851855,530	19635	517580,656	4842000,816
514	531993,381	4872710,635	6888	530940,203	4840386,073	13262	528344,462	4851858,718	19636	517587,807	4841996,001
515	532016,678	4872721,714	6889	530967,316	4840346,357	13263	528346,388	4851883,878	19637	517595,558	4841990,831
516	532031,214	4872734,769	6890	531045,502	4840258,484	13264	528346,678	4851888,122	19638	517603,843	4841985,337
517	532042,937	4872745,931	6891	531046,870	4840256,961	13265	528348,516	4851912,221	19639	517612,617	4841979,568
518	532047,333	4872750,100	6892	531098,796	4840159,728	13266	528348,948	4851917,592	19640	517621,817	4841973,546
519	532047,828	4872738,437	6893	531160,738	4840121,828	13267	528350,661	4851940,630	19641	517624,500	4841971,802
520	532047,912	4872729,820	6894	531232,394	4840097,611	13268	528351,149	4851946,992	19642	517658,025	4841937,813
521	532047,882	4872718,996	6895	531255,166	4840089,057	13269	528352,789	4851968,967	19643	517663,599	4841933,063
522	532056,809	4872713,924	6896	531298,625	4840072,730	13270	528353,359	4851976,402	19644	517670,232	4841926,225
523	532071,557	4872707,571	6897	531352,230	4840064,258	13271	528354,935	4851997,379	19645	517682,530	4841910,246
524	532076,683	4872706,095	6898	531467,142	4840097,742	13272	528355,565	4852005,811	19646	517695,301	4841894,436
525	532082,996	4872699,664	6899	531481,334	4840106,600	13273	528357,979	4852037,145	19647	517713,566	4841869,844
526	532088,823	4872694,628	6900	531496,171	4840085,152	13274	528358,695	4852046,955	19648	517729,876	4841845,703
527	532093,051	4872690,841	6901	531536,122	4840027,398	13275	528359,265	4852054,509	19649	517739,571	4841829,249
528	532089,612	4872687,990	6902	531549,931	4840007,443	13276	528359,333	4852055,197	19650	517745,794	4841819,064
529	531949,268	4872610,064	6903	531207,152	4839832,912	13277	528359,335	4852055,318	19651	517754,116	4841810,941
530	531880,767	4872601,317	6904	531201,253	4839829,907	13278	528360,971	4852076,794	19652	517763,069	4841803,910
531	531828,419	4872614,793	6905	531196,009	4839827,372	13279	528361,824	4852088,032	19653	517773,075	4841797,551
532	531777,383	4872622,331	6906	531315,468	4839632,960	13280	528362,816	4852100,897	19654	517784,612	4841791,096
533	531770,085	4872622,742	6907	531220,934	4839572,374	13281	528362,820	4852101,327	19655	517792,006	4841785,330
534	531767,460	4872619,244	6908	531195,542	4839556,096	13282	528363,678	4852113,007	19656	517803,027	4841774,981
535	531746,230	4872635,276	6909	531149,158	4839530,485	13283	528364,609	4852124,992	19657	517816,514	4841763,380
536	531744,386	4872631,730	6910	531140,940	4839525,949	13284	528366,532	4852151,526	19658	517832,417	4841749,189
537	531741,105	4872634,142	6911	531087,890	4839496,652	13285	528366,677	4852153,523	19659	517844,469	4841736,811
538	531703,516	4872562,821	6912	531031,991	4839465,787	13286	528480,588	4852144,352	19660	517859,711	4841720,326
539	531676,095	4872502,409	6913	530995,324	4839524,067	13287	528492,911	4852143,362	19661	517873,207	4841704,308
540	531646,271	4872445,955	6914	530903,501	4839670,603	13288	528496,003	4852145,772	19662	517885,760	4841686,768
541	531621,082	4872397,088	6915	530875,190	4839708,710	13289	528510,476	4852157,513	19663	517897,249	4841670,747
542	531595,546	4872344,649	6916	530827,066	4839705,259	13290	528518,778	4852163,684	19664	517908,287	4841653,803
543	531580,703	4872306,801	6917	530800,481	4839723,728	13291	528523,307	4852167,071	19665	517916,303	4841639,554
544	531580,377	4872291,871	6918	530729,703	4839825,456	13292	528529,221	4852170,647	19666	517922,649	4841625,399
545	531588,315	4872270,221	6919	530713,129	4839861,494	13293	528535,182	4852174,211	19667	517928,053	4841607,485
546	531609,517	4872212,382	6920	530710,702	4839866,778	13294	528545,582	4852183,301	19668	517922,579	4841598,330
547	531646,212	4872174,872	6921	530696,131	4839934,676	13295	528561,960	4852197,835	19669	517918,955	4841601,022
548	531686,501	4872153,633	6922	530652,151	4839994,285	13296	528577,493	4852209,688	19670	517904,897	4841611,478
549	531724,833	4872123,416	6923	530469,250	4840260,028	13297	528594,593	4852221,026	19671	517797,352	4841688,465
550	531751,883	4872143,409	6924	530415,654	4840337,920	13298	528613,885	4852233,153	19672	517741,458	4841728,478
551	531786,320	4872239,875	6925	530410,453	4840334,745	13299	528634,543	4852244,267	19673	517718,491	4841743,016
552	531808,743	4872266,338	6926	530281,555	4840256,196	13300	528654,012	4852255,152	19674	517612,815	4841813,946
553	531849,537	4872259,215	6927	530243,863	4840229,045	13301	528673,372	4852267,840	19675	517571,829	4841841,998
554	531868,125	4872255,922	6928	530218,649	4840189,652	13302	528687,522	4852277,897	19676	517544,960	4841860,387
555	531883,403	4872211,358	6929	530216,581	4840160,291	13303	528696,573	4852283,680	19677	517540,400	4841894,907
556	531907,134	4872190,781	6930	530221,935	4840113,398	13304	528701,945	4852290,569	19678	517539,149	4841904,404
557	531926,719	4872173,723	6931	530220,309	4840086,200	13305	528706,348	4852293,526	19679	517522,065	4841909,737
558	531951,582	4872152,136	6932	530200,187	4840047,533	13306	528711,141	4852298,422	19680	517437,349	4841936,183

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559	531954,720	4872112,927	6933	530186,051	4840089,788	13307	528715,387	4852303,999	19681	517432,842	4841929,711
560	531987,155	4872101,327	6934	530109,480	4840075,912	13308	528718,766	4852312,346	19682	517432,853	4841937,595
561	532012,036	4872130,141	6935	530103,497	4840002,173	13309	528722,898	4852320,056	19683	517431,498	4841938,017
562	532036,763	4872162,652	6936	530118,098	4839957,083	13310	528721,480	4852322,068	19684	517312,759	4841957,209
563	532049,288	4872178,530	6937	530172,982	4839869,867	13311	528721,082	4852333,187	19685	517239,223	4841961,508
564	532061,471	4872198,785	6938	530255,455	4839798,298	13312	528720,887	4852339,127	19686	517237,869	4841958,702
565	532064,845	4872199,690	6939	530303,294	4839756,454	13313	528717,931	4852425,004	19687	517236,798	4841955,382
566	532116,882	4872199,094	6940	530333,454	4839730,072	13314	528731,645	4852434,994	19688	517236,032	4841951,510
567	532126,295	4872203,435	6941	530308,367	4839719,549	13315	528731,558	4852439,121	19689	517235,425	4841947,358
568	532131,206	4872207,708	6942	530205,504	4839676,374	13316	528735,050	4852485,003	19690	517234,827	4841943,245
569	532138,612	4872214,713	6943	530127,700	4839637,921	13317	528740,097	4852552,001	19691	517234,219	4841939,154
570	532164,307	4872254,003	6944	530094,190	4839612,798	13318	528740,456	4852556,367	19692	517233,633	4841935,079
571	532167,667	4872259,157	6945	530079,809	4839572,674	13319	528839,365	4852592,880	19693	517233,034	4841931,016
572	532175,341	4872270,895	6946	530074,953	4839559,152	13320	528906,966	4852617,865	19694	517232,447	4841926,972
573	532181,068	4872282,900	6947	530076,032	4839534,121	13321	528925,138	4852624,576	19695	517231,861	4841922,940
574	532193,490	4872308,900	6948	530055,838	4839533,859	13322	528961,742	4852638,089	19696	517231,274	4841918,906
575	532194,382	4872310,704	6949	530035,643	4839533,596	13323	529007,204	4852654,874	19697	517230,686	4841914,874
576	532197,746	4872315,609	6950	530025,727	4839533,468	13324	529031,761	4852663,956	19698	517230,484	4841913,546
577	532240,871	4872379,250	6951	529995,653	4839533,074	13325	529050,253	4852670,793	19699	517230,089	4841910,840
578	532277,353	4872433,082	6952	529973,423	4839532,785	13326	529070,730	4852678,366	19700	517229,503	4841906,797
579	532290,234	4872453,767	6953	529954,811	4839532,543	13327	529071,647	4852678,705	19701	517229,167	4841904,476
580	532327,044	4872428,749	6954	529954,743	4839482,959	13328	529091,236	4852685,940	19702	517228,915	4841902,735
581	532337,172	4872421,909	6955	529955,141	4839433,177	13329	529130,424	4852700,408	19703	517228,328	4841898,663
582	532375,721	4872395,689	6956	529995,336	4839433,703	13330	529143,874	4852705,372	19704	517227,730	4841894,559
583	532378,950	4872393,534	6957	530035,625	4839434,330	13331	529168,026	4852714,289	19705	517227,131	4841890,437
584	532430,008	4872374,759	6958	530076,835	4839434,950	13332	529177,470	4852717,772	19706	517226,524	4841886,283
585	532431,503	4872374,307	6959	530076,434	4839426,456	13333	529178,414	4852718,274	19707	517226,342	4841885,045
586	532433,745	4872373,473	6960	530035,944	4839425,932	13334	529197,247	4852728,277	19708	517225,914	4841882,090
587	532418,950	4872327,377	6961	529995,854	4839425,502	13335	529204,733	4852732,237	19709	517225,306	4841877,866
588	532418,370	4872325,571	6962	529954,668	4839424,981	13336	529297,387	4852781,271	19710	517224,676	4841873,593
589	532418,435	4872325,697	6963	529955,407	4839375,592	13337	529325,093	4852791,073	19711	517224,058	4841869,282
590	532414,131	4872312,116	6964	529930,374	4839374,465	13338	529337,982	4852786,146	19712	517223,417	4841864,909
591	532412,010	4872306,450	6965	529914,903	4839373,770	13339	529342,464	4852784,476	19713	517222,777	4841860,486
592	532401,631	4872278,494	6966	529914,348	4839323,888	13340	529349,168	4852860,944	19714	517222,124	4841856,004
593	532400,807	4872276,377	6967	529954,345	4839324,922	13341	529349,514	4852864,759	19715	517221,463	4841851,461
594	532399,328	4872272,644	6968	529998,316	4839323,612	13342	529355,526	4852893,256	19716	517220,790	4841846,820
595	532390,317	4872249,860	6969	530037,612	4839324,952	13343	529485,335	4852891,248	19717	517220,096	4841842,067
596	532388,905	4872246,624	6970	530077,717	4839326,879	13344	529498,392	4852891,056	19718	517219,392	4841837,216
597	532382,969	4872232,996	6971	530077,796	4839319,381	13345	529639,510	4852888,944	19719	517218,666	4841832,266
598	532380,616	4872227,652	6972	530034,663	4839319,381	13346	529678,614	4852888,335	19720	517217,930	4841827,223
599	532378,062	4872221,732	6973	529997,466	4839318,723	13347	529707,849	4852887,872	19721	517217,194	4841822,101
600	532371,463	4872198,115	6974	529953,280	4839317,935	13348	529734,836	4852887,443	19722	517216,435	4841816,911
601	532364,942	4872181,065	6975	529913,087	4839317,505	13349	529815,422	4852886,262	19723	517215,667	4841811,650
602	532323,642	4872188,442	6976	529913,191	4839300,495	13350	529821,532	4852886,153	19724	517214,889	4841806,329
603	532246,375	4872095,189	6977	529913,405	4839265,719	13351	529825,310	4852901,664	19725	517214,109	4841800,949
604	532243,469	4872091,717	6978	529912,703	4839247,747	13352	529837,758	4852937,405	19726	517213,318	4841795,527
605	532221,047	4872078,046	6979	529911,441	4839215,453	13353	529848,582	4852959,179	19727	517212,529	4841790,079
606	532206,721	4872069,243	6980	529951,123	4839214,690	13354	529862,614	4852969,105	19728	517211,729	4841784,595
607	532200,941	4872065,736	6981	529993,598	4839213,599	13355	529863,970	4852974,721	19729	517211,408	4841782,390
608	532179,006	4872052,380	6982	530032,789	4839213,832	13356	529866,232	4852976,128	19730	517210,927	4841779,085
609	532168,883	4872038,605	6983	530076,766	4839213,028	13357	529911,585	4852994,952	19731	517210,126	4841773,565
610	532168,567	4872038,233	6984	530076,548	4839204,533	13358	529919,803	4852999,625	19732	517209,571	4841769,733
611	532165,965	4872033,821	6985	530033,897	4839204,429	13359	529963,456	4853024,462	19733	517209,327	4841768,033

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612	532164,759	4872031,833	6986	529993,223	4839205,104	13360	529973,699	4853030,867	19734	517208,516	4841762,503
613	532150,681	4872008,354	6987	529951,930	4839204,884	13361	529991,547	4853042,078	19735	517207,715	4841756,982
614	532135,567	4871975,811	6988	529910,949	4839205,262	13362	530002,983	4853049,159	19736	517206,914	4841751,482
615	532125,744	4871953,974	6989	529911,617	4839179,926	13363	530030,007	4853066,333	19737	517206,122	4841746,002
616	532121,279	4871944,081	6990	529912,315	4839153,571	13364	530045,899	4853075,684	19738	517205,332	4841740,541
617	532105,717	4871909,487	6991	529912,779	4839120,159	13365	530048,547	4853077,350	19739	517204,543	4841735,130
618	532097,424	4871891,006	6992	529913,008	4839103,683	13366	530069,157	4853090,155	19740	517203,764	4841729,759
619	532084,460	4871860,520	6993	529954,095	4839103,598	13367	530077,725	4853097,824	19741	517202,995	4841724,439
620	532080,817	4871851,613	6994	529981,270	4839101,751	13368	530083,442	4853102,018	19742	517202,739	4841719,452
621	532079,346	4871847,877	6995	529995,870	4839102,814	13369	530094,450	4853110,163	19743	517203,419	4841715,158
622	532060,163	4871800,134	6996	530032,974	4839104,574	13370	530114,961	4853124,717	19744	517203,888	4841714,034
623	532056,326	4871790,558	6997	530079,912	4839110,535	13371	530123,620	4853129,766	19745	517205,063	4841711,224
624	532040,518	4871756,582	6998	530084,409	4839107,417	13372	530129,520	4853131,890	19746	517207,470	4841707,894
625	532028,472	4871730,586	6999	530092,328	4839101,924	13373	530136,793	4853134,514	19747	517210,613	4841705,024
626	532024,937	4871719,989	7000	530055,980	4839095,062	13374	530157,583	4853139,761	19748	517214,388	4841702,591
627	532014,655	4871688,980	7001	530054,856	4839093,684	13375	530170,371	4853165,501	19749	517218,738	4841700,531
628	532013,369	4871685,047	7002	530052,743	4839091,094	13376	530179,201	4853174,358	19750	517223,570	4841698,818
629	532013,570	4871672,800	7003	530066,249	4839070,375	13377	530190,162	4853191,060	19751	517228,805	4841697,400
630	532022,453	4871660,473	7004	530065,800	4839070,290	13378	530197,326	4853202,239	19752	517234,362	4841696,238
631	532024,673	4871657,400	7005	530064,246	4839069,996	13379	530198,663	4853203,977	19753	517240,162	4841695,295
632	532047,181	4871631,950	7006	530068,358	4839028,171	13380	530206,685	4853214,530	19754	517246,122	4841694,530
633	532067,829	4871608,199	7007	530064,340	4839004,115	13381	530218,252	4853235,667	19755	517252,154	4841693,894
634	532069,684	4871606,120	7008	530061,751	4838992,680	13382	530232,350	4853260,336	19756	517258,188	4841693,359
635	532089,934	4871579,827	7009	530059,439	4838982,469	13383	530233,747	4853262,763	19757	517283,747	4841690,823
636	532097,143	4871575,628	7010	530058,953	4838972,257	13384	530241,476	4853274,496	19758	517300,555	4841683,831
637	532113,033	4871611,102	7011	530058,816	4838969,280	13385	530254,287	4853288,254	19759	517304,391	4841630,545
638	532121,765	4871630,568	7012	530060,714	4838954,845	13386	530256,439	4853290,544	19760	517268,056	4841632,020
639	532124,699	4871637,101	7013	530064,546	4838925,692	13387	530263,554	4853297,164	19761	517263,637	4841632,972
640	532130,640	4871650,481	7014	530030,139	4838882,205	13388	530267,651	4853300,995	19762	517259,197	4841633,861
641	532137,904	4871666,718	7015	529959,589	4838793,020	13389	530268,910	4853302,174	19763	517254,804	4841634,633
642	532139,569	4871670,334	7016	529950,293	4838811,339	13390	530276,606	4853309,351	19764	517250,493	4841635,243
643	532147,224	4871687,438	7017	529941,936	4838826,512	13391	530283,704	4853314,343	19765	517246,308	4841635,660
644	532291,722	4871619,319	7018	529939,942	4838826,826	13392	530284,836	4853315,139	19766	517242,282	4841635,838
645	532305,975	4871654,238	7019	529939,246	4838826,935	13393	530285,717	4853315,823	19767	517238,482	4841635,722
646	532319,150	4871686,478	7020	529928,086	4838821,777	13394	530287,038	4853316,751	19768	517234,931	4841635,287
647	532321,827	4871693,012	7021	529925,889	4838820,760	13395	530288,106	4853317,490	19769	517231,693	4841634,476
648	532330,627	4871705,559	7022	529926,317	4838815,621	13396	530290,946	4853319,582	19770	517228,793	4841633,262
649	532343,232	4871723,438	7023	529926,430	4838814,257	13397	530294,217	4853321,934	19771	517225,944	4841631,231
650	532318,217	4871735,218	7024	529927,854	4838811,563	13398	530307,225	4853331,119	19772	517224,219	4841629,416
651	532326,185	4871752,333	7025	529931,634	4838804,413	13399	530354,175	4853361,305	19773	517222,747	4841626,141
652	532353,585	4871810,425	7026	529933,132	4838798,525	13400	530355,624	4853362,410	19774	517221,994	4841621,339
653	532361,998	4871828,530	7027	529936,653	4838784,674	13401	530372,739	4853375,689	19775	517221,876	4841614,964
654	532377,423	4871861,625	7028	529937,642	4838784,188	13402	530384,122	4853390,517	19776	517222,386	4841607,351
655	532391,791	4871888,676	7029	529939,141	4838783,452	13403	530410,239	4853424,515	19777	517223,463	4841598,585
656	532404,198	4871912,108	7030	529940,254	4838768,575	13404	530412,511	4853426,186	19778	517225,052	4841588,784
657	532414,796	4871937,502	7031	529933,722	4838760,318	13405	530426,477	4853436,480	19779	517227,113	4841578,109
658	532427,572	4871968,067	7032	529930,422	4838756,144	13406	530433,136	4853441,357	19780	517229,606	4841566,690
659	532434,995	4871980,299	7033	529921,960	4838763,117	13407	530444,522	4853449,750	19781	517232,465	4841554,677
660	532444,456	4871995,901	7034	529919,906	4838764,109	13408	530457,910	4853457,561	19782	517235,658	4841542,202
661	532459,012	4872017,126	7035	529916,844	4838765,587	13409	530476,639	4853469,505	19783	517239,138	4841529,414
662	532460,692	4872022,241	7036	529916,582	4838771,496	13410	530477,322	4853469,940	19784	517242,846	4841516,456
663	532470,003	4872050,395	7037	529916,132	4838781,666	13411	530503,455	4853485,251	19785	517246,746	4841503,453
664	532478,040	4872075,116	7038	529914,184	4838785,157	13412	530501,402	4853499,957	19786	517248,104	4841499,112

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665	532484,092	4872093,678	7039	529910,133	4838792,415	13413	530503,893	4853519,426	19787	517250,785	4841490,570
666	532493,427	4872117,708	7040	529901,237	4838800,912	13414	530505,587	4853547,209	19788	517254,916	4841477,929
667	532502,707	4872141,676	7041	529897,452	4838804,528	13415	530507,024	4853560,691	19789	517259,092	4841465,673
668	532507,419	4872157,315	7042	529884,602	4838831,240	13416	530506,007	4853565,828	19790	517263,272	4841453,958
669	532515,857	4872185,600	7043	529880,461	4838837,874	13417	530506,317	4853572,003	19791	517267,409	4841442,914
670	532519,588	4872197,187	7044	529875,453	4838840,793	13418	530506,468	4853574,133	19792	517271,442	4841432,680
671	532528,143	4872223,973	7045	529869,828	4838844,071	13419	530507,654	4853594,174	19793	517275,335	4841423,398
672	532528,940	4872235,836	7046	529863,585	4838850,075	13420	530508,314	4853605,662	19794	517279,037	4841415,216
673	532530,095	4872252,694	7047	529857,341	4838856,081	13421	530508,609	4853610,539	19795	517282,513	4841408,266
674	532530,415	4872260,315	7048	529854,534	4838854,908	13422	530508,976	4853650,332	19796	517283,782	4841406,045
675	532534,628	4872270,084	7049	529842,995	4838883,204	13423	530504,267	4853674,926	19797	517285,698	4841402,700
676	532543,437	4872290,308	7050	529840,910	4838884,202	13424	530498,186	4853692,975	19798	517288,551	4841398,645
677	532551,829	4872306,161	7051	529840,009	4838884,633	13425	530501,899	4853695,939	19799	517291,101	4841395,523
678	532558,192	4872324,596	7052	529803,254	4838887,671	13426	530508,146	4853695,632	19800	517293,424	4841392,621
679	532558,719	4872327,527	7053	529800,034	4838888,285	13427	530516,890	4853701,427	19801	517294,837	4841390,840
680	532604,104	4872310,866	7054	529794,967	4838889,248	13428	530523,038	4853704,990	19802	517299,399	4841387,998
681	532641,773	4872297,024	7055	529790,106	4838890,889	13429	530530,921	4853713,044	19803	517303,061	4841384,147
682	532669,419	4872286,834	7056	529784,309	4838892,845	13430	530533,725	4853718,029	19804	517309,339	4841375,401
683	532674,008	4872284,944	7057	529768,492	4838890,991	13431	530588,114	4853715,766	19805	517311,026	4841373,047
684	532672,312	4872282,058	7058	529760,866	4838881,134	13432	530598,100	4853707,990	19806	517313,376	4841370,964
685	532668,925	4872272,908	7059	529758,281	4838877,789	13433	530606,319	4853704,972	19807	517320,172	4841371,286
686	532727,094	4872239,570	7060	529749,598	4838887,366	13434	530621,308	4853704,336	19808	517318,195	4841366,692
687	532733,917	4872235,656	7061	529740,792	4838917,290	13435	530642,789	4853709,827	19809	517328,795	4841357,287
688	532770,031	4872214,934	7062	529753,994	4838922,616	13436	530645,984	4853710,733	19810	517344,964	4841344,822
689	532801,921	4872196,648	7063	529768,042	4838928,482	13437	530649,938	4853711,877	19811	517360,586	4841336,980
690	532873,570	4872155,566	7064	529768,227	4838922,742	13438	530652,946	4853712,790	19812	517377,178	4841332,498
691	532916,638	4872130,865	7065	529768,353	4838918,880	13439	530675,625	4853720,456	19813	517404,118	4841327,132
692	532967,600	4872101,656	7066	529774,973	4838919,334	13440	530681,633	4853721,400	19814	517430,068	4841323,864
693	532915,054	4872006,365	7067	529821,172	4838922,494	13441	530682,945	4853721,568	19815	517459,146	4841321,375
694	532868,615	4871922,137	7068	529827,438	4838935,301	13442	530684,385	4853721,804	19816	517484,247	4841320,412
695	532872,322	4871920,630	7069	529831,152	4838942,893	13443	530696,709	4853723,631	19817	517513,590	4841321,791
696	532879,331	4871933,346	7070	529831,506	4838946,356	13444	530720,524	4853723,853	19818	517561,045	4841325,402
697	532931,669	4871903,375	7071	529831,702	4838948,285	13445	530744,015	4853723,695	19819	517599,193	4841329,877
698	532879,276	4871812,018	7072	529826,960	4838964,925	13446	530770,691	4853724,507	19820	517646,401	4841334,808
699	532862,393	4871823,981	7073	529824,106	4838991,640	13447	530779,007	4853724,372	19821	517657,615	4841336,735
700	532859,041	4871826,324	7074	529819,469	4839003,068	13448	530781,123	4853724,351	19822	517663,390	4841338,410
701	532833,075	4871849,429	7075	529817,264	4839008,501	13449	530781,935	4853724,344	19823	517668,831	4841339,988
702	532829,913	4871851,902	7076	529802,501	4839033,428	13450	530823,416	4853723,772	19824	517675,958	4841342,062
703	532828,857	4871852,716	7077	529792,388	4839031,920	13451	530824,102	4853723,764	19825	517738,455	4841365,676
704	532828,362	4871853,096	7078	529783,340	4839056,690	13452	530825,914	4853723,747	19826	517741,421	4841368,858
705	532807,827	4871868,905	7079	529769,087	4839095,716	13453	530827,734	4853723,731	19827	517742,675	4841370,205
706	532786,999	4871872,971	7080	529752,763	4839157,144	13454	530874,210	4853722,992	19828	517745,789	4841362,230
707	532781,711	4871870,435	7081	529743,933	4839175,317	13455	530885,135	4853722,950	19829	517746,789	4841353,554
708	532773,067	4871866,288	7082	529733,678	4839180,212	13456	530898,056	4853721,582	19830	517736,512	4841350,298
709	532772,466	4871862,178	7083	529724,849	4839176,294	13457	530906,622	4853722,384	19831	517688,358	4841331,752
710	532764,360	4871870,616	7084	529722,966	4839178,759	13458	530907,905	4853726,060	19832	517672,690	4841312,903
711	532751,136	4871886,420	7085	529705,587	4839201,463	13459	530911,976	4853726,142	19833	517656,004	4841292,065
712	532745,000	4871892,839	7086	529698,201	4839202,939	13460	530914,834	4853725,308	19834	517649,396	4841279,061
713	532741,675	4871896,317	7087	529685,631	4839205,447	13461	530916,462	4853724,791	19835	517651,654	4841254,119
714	532736,097	4871901,999	7088	529686,206	4839213,639	13462	530936,581	4853719,169	19836	517654,330	4841219,106
715	532734,602	4871902,567	7089	529688,548	4839225,231	13463	530944,056	4853716,729	19837	517724,937	4841179,469
716	532717,609	4871909,283	7090	529688,827	4839226,610	13464	530964,567	4853718,719	19838	517743,133	4841168,804
717	532711,976	4871908,148	7091	529688,854	4839229,626	13465	530981,464	4853727,629	19839	517794,661	4841152,333

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718	532694,735	4871918,033	7092	529688,997	4839245,102	13466	530981,967	4853727,877	19840	517819,632	4841150,102
719	532692,729	4871914,574	7093	529688,142	4839250,425	13467	530982,148	4853728,186	19841	517844,928	4841183,358
720	532649,297	4871865,869	7094	529687,387	4839255,113	13468	530988,998	4853739,307	19842	517859,264	4841220,212
721	532605,107	4871816,356	7095	529682,576	4839253,556	13469	530998,100	4853757,396	19843	517861,674	4841225,477
722	532567,294	4871774,033	7096	529683,111	4839263,238	13470	531010,946	4853788,647	19844	517872,142	4841221,511
723	532564,514	4871771,161	7097	529683,177	4839264,450	13471	531019,329	4853803,314	19845	517855,308	4841184,681
724	532567,245	4871768,723	7098	529679,833	4839281,173	13472	531032,703	4853823,993	19846	517852,772	4841180,706
725	532574,503	4871762,290	7099	529676,910	4839283,583	13473	531037,521	4853831,505	19847	517843,485	4841149,242
726	532526,834	4871708,867	7100	529673,089	4839286,733	13474	531046,830	4853845,046	19848	517872,856	4841136,534
727	532532,100	4871704,133	7101	529666,937	4839291,789	13475	531051,503	4853850,502	19849	517910,725	4841123,689
728	532429,965	4871589,555	7102	529648,588	4839307,452	13476	531056,561	4853857,010	19850	517922,178	4841119,084
729	532425,566	4871573,234	7103	529642,959	4839310,183	13477	531060,271	4853866,223	19851	517932,442	4841099,497
730	532424,746	4871569,324	7104	529642,923	4839321,500	13478	531064,548	4853875,240	19852	517949,425	4841092,842
731	532420,538	4871569,962	7105	529678,031	4839321,964	13479	531068,687	4853884,579	19853	517962,381	4841088,725
732	532368,993	4871577,435	7106	529676,433	4839317,101	13480	531073,631	4853892,340	19854	517981,058	4841081,375
733	532371,181	4871590,979	7107	529675,646	4839314,700	13481	531074,465	4853893,642	19855	517985,788	4841079,513
734	532384,092	4871615,906	7108	529691,922	4839304,401	13482	531079,094	4853902,037	19856	518008,324	4841102,594
735	532375,941	4871619,425	7109	529700,491	4839298,978	13483	531083,968	4853908,870	19857	518017,976	4841101,036
736	532318,442	4871644,377	7110	529710,025	4839291,890	13484	531087,674	4853916,952	19858	517983,623	4841061,538
737	532299,389	4871597,069	7111	529727,346	4839284,235	13485	531091,961	4853928,718	19859	517990,472	4841045,480
738	532288,684	4871601,485	7112	529730,316	4839281,105	13486	531097,123	4853938,736	19860	518009,295	4841029,373
739	532273,884	4871568,384	7113	529723,495	4839257,278	13487	531100,759	4853947,822	19861	517973,260	4841043,581
740	532267,235	4871552,009	7114	529769,252	4839224,992	13488	531103,220	4853957,234	19862	517839,666	4841096,258
741	532260,928	4871538,821	7115	529781,201	4839216,561	13489	531105,132	4853967,331	19863	517716,559	4841144,798
742	532254,941	4871525,576	7116	529784,621	4839216,785	13490	531108,757	4853980,926	19864	517301,516	4841308,442
743	532215,523	4871532,804	7117	529797,204	4839217,612	13491	531110,097	4853984,661	19865	517311,030	4841283,206
744	532207,895	4871526,260	7118	529801,803	4839228,366	13492	531110,994	4853987,155	19866	517315,069	4841281,612
745	532195,835	4871492,064	7119	529788,675	4839268,172	13493	531111,635	4853988,955	19867	517318,167	4841264,269
746	532188,050	4871474,461	7120	529786,862	4839281,407	13494	531099,169	4853989,069	19868	517322,033	4841240,072
747	532157,423	4871486,544	7121	529785,865	4839288,690	13495	531105,171	4853993,204	19869	517324,679	4841220,305
748	532153,752	4871488,202	7122	529800,508	4839337,077	13496	531113,173	4853993,132	19870	517324,848	4841218,963
749	532101,987	4871511,609	7123	529811,750	4839374,222	13497	531115,992	4854000,660	19871	517327,810	4841195,559
750	532063,689	4871531,891	7124	529770,788	4839387,795	13498	531118,392	4854010,263	19872	517329,616	4841181,294
751	532041,862	4871549,836	7125	529771,014	4839388,456	13499	531118,462	4854011,193	19873	517332,614	4841150,369
752	532020,815	4871577,644	7126	529771,301	4839389,289	13500	531118,774	4854017,937	19874	517333,449	4841141,753
753	532002,847	4871600,738	7127	529741,618	4839400,561	13501	531116,839	4854024,703	19875	517335,821	4841122,637
754	531985,598	4871620,522	7128	529726,000	4839409,201	13502	531113,953	4854037,166	19876	517336,669	4841114,954
755	531975,252	4871629,170	7129	529727,377	4839414,500	13503	531111,289	4854052,934	19877	517339,484	4841089,434
756	531973,075	4871631,002	7130	529732,738	4839435,130	13504	531110,407	4854065,818	19878	517342,496	4841047,603
757	531962,676	4871634,404	7131	529727,360	4839459,171	13505	531110,709	4854078,180	19879	517344,371	4841007,299
758	531955,738	4871620,977	7132	529737,286	4839494,567	13506	531110,081	4854091,312	19880	517345,596	4840966,823
759	531949,956	4871617,158	7133	529737,597	4839506,189	13507	531109,412	4854105,934	19881	517346,958	4840939,890
760	531941,637	4871595,742	7134	529747,383	4839506,520	13508	531107,893	4854111,636	19882	517347,531	4840927,856
761	531928,918	4871578,312	7135	529753,189	4839506,717	13509	531102,802	4854114,991	19883	517347,751	4840924,169
762	531925,497	4871559,655	7136	529754,831	4839506,508	13510	531094,583	4854118,005	19884	517347,578	4840921,430
763	531924,181	4871552,419	7137	529757,198	4839506,208	13511	531084,793	4854119,156	19885	517347,388	4840918,445
764	531927,067	4871519,850	7138	529808,082	4839499,719	13512	531069,366	4854120,607	19886	517353,003	4840922,371
765	531927,784	4871516,276	7139	529813,486	4839499,884	13513	531056,961	4854123,719	19887	517373,954	4840935,101
766	531933,288	4871489,859	7140	529826,455	4839500,280	13514	531052,357	4854124,893	19888	517387,353	4840943,075
767	531935,986	4871477,463	7141	529838,396	4839515,555	13515	531033,461	4854129,434	19889	517399,101	4840950,034
768	531941,804	4871451,170	7142	529859,466	4839570,351	13516	531027,552	4854132,429	19890	517404,505	4840952,583
769	531949,241	4871417,615	7143	529861,672	4839576,081	13517	531013,682	4854139,184	19891	517412,657	4840956,497
770	531949,186	4871411,554	7144	529862,587	4839578,457	13518	531009,833	4854141,839	19892	517412,393	4840955,999

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771	531948,923	4871383,068	7145	529863,299	4839580,316	13519	531006,915	4854143,865	19893	517408,779	4840947,795
772	531945,765	4871358,106	7146	529864,532	4839583,540	13520	531005,114	4854145,072	19894	517406,962	4840942,823
773	531939,034	4871305,690	7147	529881,298	4839618,072	13521	531004,069	4854145,951	19895	517405,558	4840938,988
774	531933,107	4871259,199	7148	529906,808	4839670,610	13522	531000,403	4854149,052	19896	517402,592	4840929,588
775	531928,390	4871222,816	7149	529911,471	4839680,212	13523	530999,164	4854150,063	19897	517399,871	4840919,647
776	531924,888	4871195,360	7150	529972,547	4839825,185	13524	530998,171	4854150,884	19898	517397,375	4840909,174
777	531923,685	4871185,874	7151	529986,939	4839876,426	13525	530997,926	4854151,387	19899	517395,084	4840898,220
778	531922,934	4871179,766	7152	530007,292	4839957,687	13526	530993,758	4854160,172	19900	517392,990	4840886,834
779	531923,379	4871160,270	7153	530017,758	4840034,751	13527	530993,242	4854171,982	19901	517391,081	4840875,034
780	531923,459	4871155,388	7154	530024,999	4840248,601	13528	530994,783	4854183,272	19902	517390,836	4840873,328
781	531923,966	4871134,955	7155	530025,086	4840251,179	13529	530995,496	4854186,014	19903	517389,342	4840862,886
782	531928,579	4871134,732	7156	530025,200	4840254,598	13530	530996,856	4854191,071	19904	517387,746	4840850,414
783	532054,288	4871128,630	7157	529958,565	4840255,874	13531	530999,569	4854194,045	19905	517386,297	4840837,673
784	532054,171	4871129,576	7158	529760,755	4840261,209	13532	531005,248	4854200,361	19906	517384,978	4840824,690
785	532055,144	4871132,621	7159	529735,039	4840266,505	13533	531013,165	4854198,230	19907	517383,768	4840811,526
786	532064,834	4871153,469	7160	529692,391	4840273,378	13534	531020,787	4854197,097	19908	517382,674	4840798,211
787	532065,559	4871150,963	7161	529645,343	4840276,468	13535	531030,650	4854197,186	19909	517381,661	4840784,785
788	532066,593	4871148,759	7162	529638,341	4840270,917	13536	531040,687	4854194,977	19910	517380,736	4840771,309
789	532085,948	4871106,660	7163	529614,573	4840252,103	13537	531051,823	4854189,744	19911	517379,872	4840757,801
790	532109,307	4871051,527	7164	529605,622	4840233,273	13538	531059,417	4854185,865	19912	517379,058	4840744,324
791	532125,823	4871006,578	7165	529604,360	4840227,637	13539	531066,316	4854182,746	19913	517378,294	4840730,905
792	532142,378	4870965,754	7166	529556,287	4840012,940	13540	531072,899	4854178,494	19914	517377,561	4840717,595
793	532144,158	4870962,177	7167	529544,991	4839962,488	13541	531079,186	4854175,996	19915	517376,840	4840704,448
794	532156,983	4870937,068	7168	529473,523	4839940,048	13542	531097,784	4854172,958	19916	517376,120	4840691,491
795	532179,377	4870899,376	7169	529466,220	4839937,755	13543	531098,402	4854172,952	19917	517375,402	4840678,770
796	532200,322	4870873,880	7170	529398,989	4839909,257	13544	531105,533	4854173,135	19918	517374,657	4840666,333
797	532207,675	4870864,942	7171	529394,955	4839906,335	13545	531115,163	4854174,984	19919	517373,884	4840654,224
798	532234,616	4870825,832	7172	529371,838	4839889,593	13546	531125,553	4854176,137	19920	517373,068	4840642,486
799	532254,032	4870790,362	7173	529265,385	4839783,877	13547	531137,232	4854176,459	19921	517372,204	4840631,158
800	532255,630	4870786,779	7174	529253,411	4839716,890	13548	531142,726	4854176,100	19922	517371,263	4840620,291
801	532270,257	4870754,475	7175	529250,206	4839698,958	13549	531147,347	4854175,750	19923	517370,238	4840609,935
802	532285,114	4870712,472	7176	529243,153	4839561,132	13550	531155,629	4854172,792	19924	517369,128	4840600,117
803	532293,555	4870679,220	7177	529242,848	4839555,105	13551	531162,114	4854171,422	19925	517367,922	4840590,911
804	532298,077	4870661,560	7178	529239,722	4839554,945	13552	531163,566	4854173,101	19926	517366,604	4840582,356
805	532307,551	4870617,550	7179	529197,399	4839551,237	13553	531155,744	4854178,481	19927	517365,008	4840574,185
806	532310,166	4870603,032	7180	529196,545	4839490,868	13554	531149,959	4854181,281	19928	517363,014	4840565,996
807	532263,801	4870582,600	7181	529196,396	4839480,770	13555	531142,807	4854184,846	19929	517360,648	4840557,800
808	532212,757	4870596,246	7182	529160,849	4839479,400	13556	531137,210	4854187,587	19930	517357,963	4840549,609
809	532207,407	4870597,669	7183	529144,810	4839474,551	13557	531128,701	4854192,282	19931	517354,989	4840541,430
810	532198,050	4870600,199	7184	529148,924	4839432,925	13558	531125,904	4854194,748	19932	517351,775	4840533,292
811	532193,200	4870609,545	7185	529152,042	4839392,616	13559	531120,204	4854199,799	19933	517348,371	4840525,218
812	532182,149	4870630,641	7186	529154,582	4839348,974	13560	531120,997	4854211,420	19934	517344,808	4840517,201
813	532129,420	4870731,712	7187	529149,145	4839348,754	13561	531126,137	4854219,928	19935	517341,128	4840509,289
814	532077,849	4870830,400	7188	529152,792	4839256,553	13562	531127,596	4854222,352	19936	517337,386	4840501,477
815	532076,430	4870833,099	7189	529156,796	4839127,062	13563	531135,537	4854228,897	19937	517333,617	4840493,792
816	532074,452	4870828,558	7190	529164,794	4838954,550	13564	531140,982	4854230,725	19938	517329,868	4840486,252
817	532074,264	4870828,621	7191	529164,609	4838901,672	13565	531143,237	4854231,454	19939	517326,191	4840478,857
818	532067,609	4870830,995	7192	529175,516	4838902,179	13566	531144,240	4854231,816	19940	517322,616	4840471,643
819	532066,128	4870832,945	7193	529179,072	4838877,245	13567	531151,358	4854231,251	19941	517319,180	4840464,607
820	532063,518	4870835,352	7194	529178,057	4838831,470	13568	531159,784	4854229,482	19942	517315,959	4840457,769
821	532062,162	4870836,544	7195	529176,940	4838786,696	13569	531169,591	4854223,394	19943	517315,276	4840456,276
822	532038,622	4870858,188	7196	529176,557	4838783,276	13570	531179,905	4854216,301	19944	517312,502	4840451,353
823	532005,449	4870886,483	7197	529142,420	4838784,170	13571	531194,147	4854209,924	19945	517309,784	4840444,931

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824	531968,568	4870911,449	7198	529239,110	4838575,877	13572	531206,670	4854206,379	19946	517307,376	4840438,718
825	531966,651	4870912,831	7199	529266,418	4838532,471	13573	531214,511	4854202,119	19947	517305,555	4840433,107
826	531965,907	4870913,340	7200	529302,046	4838486,692	13574	531236,700	4854190,356	19948	517305,472	4840426,309
827	531962,050	4870916,122	7201	529298,411	4838460,793	13575	531251,524	4854185,534	19949	517311,750	4840409,017
828	531942,571	4870930,180	7202	529296,468	4838440,186	13576	531269,341	4854179,739	19950	517319,057	4840394,974
829	531935,301	4870935,424	7203	529295,359	4838428,428	13577	531285,737	4854182,906	19951	517330,209	4840385,745
830	531922,461	4870944,541	7204	529294,381	4838418,060	13578	531285,323	4854198,834	19952	517335,120	4840385,030
831	531894,653	4870964,290	7205	529288,497	4838369,626	13579	531323,563	4854273,896	19953	517343,473	4840384,541
832	531885,039	4870972,749	7206	529284,182	4838335,325	13580	531325,430	4854278,755	19954	517345,459	4840384,344
833	531856,531	4870997,815	7207	529278,060	4838297,355	13581	531325,997	4854280,249	19955	517353,142	4840383,822
834	531845,559	4871006,351	7208	529276,997	4838283,001	13582	531328,302	4854286,227	19956	517361,246	4840383,509
835	531814,660	4871030,376	7209	529276,053	4838275,984	13583	531333,999	4854301,168	19957	517369,751	4840383,369
836	531812,488	4871032,020	7210	529275,053	4838268,553	13584	531353,689	4854335,095	19958	517378,609	4840383,417
837	531812,364	4871032,147	7211	529274,324	4838263,133	13585	531409,462	4854415,051	19959	517387,808	4840383,632
838	531779,610	4871057,440	7212	529271,532	4838234,868	13586	531472,306	4854487,824	19960	517397,239	4840383,995
839	531754,240	4871076,417	7213	529269,716	4838215,072	13587	531477,778	4854499,391	19961	517406,900	4840384,494
840	531738,971	4871081,367	7214	529269,455	4838212,844	13588	531496,012	4854538,087	19962	517416,822	4840385,134
841	531707,933	4871095,460	7215	529267,241	4838194,082	13589	531496,870	4854543,890	19963	517426,794	4840385,882
842	531709,273	4871153,551	7216	529267,136	4838192,641	13590	531497,709	4854549,879	19964	517436,919	4840386,738
843	531708,732	4871176,298	7217	529264,954	4838162,942	13591	531497,737	4854549,879	19965	517447,084	4840387,682
844	531708,689	4871177,548	7218	529264,170	4838148,077	13592	531497,806	4854550,566	19966	517457,330	4840388,717
845	531708,582	4871180,298	7219	529262,805	4838122,208	13593	531502,334	4854580,943	19967	517467,476	4840389,813
846	531708,009	4871206,293	7220	529106,105	4838223,871	13594	531508,655	4854602,318	19968	517477,583	4840390,969
847	531707,297	4871230,734	7221	529099,980	4838227,836	13595	531505,312	4854673,264	19969	517487,572	4840392,176
848	531713,447	4871247,172	7222	529076,192	4838243,281	13596	531504,682	4854686,324	19970	517497,399	4840393,418
849	531716,088	4871255,825	7223	529028,057	4838274,525	13597	531506,205	4854736,350	19971	517507,037	4840394,675
850	531737,930	4871273,493	7224	529002,978	4838290,800	13598	531499,087	4854804,462	19972	517516,426	4840395,960
851	531765,450	4871289,482	7225	528927,157	4838340,004	13599	531496,683	4854827,538	19973	517525,523	4840397,233
852	531767,892	4871290,905	7226	528891,034	4838363,444	13600	531496,044	4854833,543	19974	517534,302	4840398,503
853	531780,354	4871300,901	7227	528857,134	4838385,447	13601	531493,862	4854854,492	19975	517542,701	4840399,745
854	531785,618	4871316,161	7228	528815,529	4838412,452	13602	531493,058	4854861,998	19976	517550,679	4840400,949
855	531786,063	4871323,724	7229	528818,282	4838428,952	13603	531491,335	4854939,415	19977	517558,207	4840402,119
856	531787,572	4871351,951	7230	528824,451	4838454,477	13604	531459,730	4854947,086	19978	517565,225	4840403,225
857	531791,646	4871380,518	7231	528825,689	4838459,597	13605	531455,691	4854949,373	19979	517571,692	4840404,265
858	531793,850	4871395,876	7232	528829,989	4838483,741	13606	531452,045	4854953,963	19980	517577,569	4840405,230
859	531795,360	4871403,976	7233	528831,791	4838506,448	13607	531445,315	4854962,581	19981	517582,806	4840406,090
860	531796,086	4871407,967	7234	528796,138	4838531,645	13608	531444,579	4854964,029	19982	517587,361	4840406,859
861	531796,554	4871410,400	7235	528774,178	4838546,843	13609	531440,834	4854971,189	19983	517591,575	4840407,559
862	531796,677	4871411,210	7236	528751,744	4838562,365	13610	531440,115	4854974,316	19984	517595,830	4840408,250
863	531801,937	4871439,590	7237	528728,176	4838560,317	13611	531438,548	4854980,828	19985	517600,135	4840408,930
864	531803,895	4871462,188	7238	528717,665	4838550,879	13612	531438,136	4854982,641	19986	517604,470	4840409,601
865	531806,770	4871496,219	7239	528709,502	4838498,368	13613	531435,764	4854996,290	19987	517608,844	4840410,268
866	531809,218	4871517,868	7240	528685,660	4838339,554	13614	531435,791	4855007,035	19988	517613,229	4840410,928
867	531812,344	4871545,015	7241	528682,064	4838310,404	13615	531434,492	4855028,657	19989	517617,642	4840411,586
868	531814,652	4871571,921	7242	528674,616	4838250,131	13616	531445,988	4855021,055	19990	517622,068	4840412,247
869	531815,837	4871585,218	7243	528673,015	4838237,159	13617	531457,111	4855015,454	19991	517626,492	4840412,895
870	531820,258	4871623,476	7244	528667,147	4838189,523	13618	531465,162	4855013,512	19992	517630,907	4840413,554
871	531820,136	4871624,726	7245	528662,986	4838155,659	13619	531477,889	4855011,585	19993	517635,321	4840414,201
872	531818,411	4871647,733	7246	528660,752	4838137,485	13620	531491,122	4855010,273	19994	517639,716	4840414,851
873	531813,796	4871654,461	7247	528658,967	4838121,653	13621	531502,986	4855010,352	19995	517644,091	4840415,510
874	531802,205	4871671,248	7248	528655,106	4838087,421	13622	531518,434	4855012,139	19996	517648,436	4840416,172
875	531793,786	4871679,635	7249	528651,221	4838052,969	13623	531524,751	4855012,900	19997	517652,739	4840416,842
876	531775,638	4871697,609	7250	528648,290	4838026,985	13624	531533,155	4855015,443	19998	517657,014	4840417,512

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877	531754,425	4871720,232	7251	528645,344	4838000,875	13625	531540,369	4855019,503	19999	517661,229	4840418,181
878	531754,232	4871720,368	7252	528642,386	4837974,633	13626	531548,474	4855023,607	20000	517665,394	4840418,862
879	531748,916	4871726,666	7253	528639,411	4837948,263	13627	531553,757	4855027,308	20001	517669,491	4840419,564
880	531736,626	4871741,979	7254	528636,423	4837921,760	13628	531560,898	4855030,240	20002	517673,524	4840420,267
881	531720,627	4871761,912	7255	528633,634	4837897,044	13629	531570,997	4855034,645	20003	517677,489	4840420,981
882	531700,662	4871778,519	7256	528632,951	4837890,661	13630	531571,149	4855051,020	20004	517681,365	4840421,703
883	531684,804	4871779,666	7257	528629,592	4837859,323	13631	531544,922	4855052,511	20005	517685,120	4840422,439
884	531670,164	4871769,929	7258	528626,207	4837827,728	13632	531528,806	4855052,778	20006	517688,886	4840423,215
885	531658,837	4871752,718	7259	528625,727	4837823,261	13633	531511,060	4855052,574	20007	517692,442	4840423,982
886	531651,528	4871741,611	7260	528620,813	4837777,525	13634	531500,020	4855053,615	20008	517695,947	4840424,779
887	531629,964	4871719,443	7261	528614,037	4837714,301	13635	531505,612	4855071,486	20009	517699,344	4840425,585
888	531613,317	4871717,223	7262	528604,277	4837623,182	13636	531508,637	4855087,703	20010	517702,600	4840426,415
889	531609,685	4871736,500	7263	528602,879	4837610,589	13637	531508,348	4855103,890	20011	517705,747	4840427,267
890	531614,238	4871762,824	7264	528591,412	4837507,303	13638	531508,126	4855106,891	20012	517708,754	4840428,150
891	531612,798	4871782,015	7265	528568,708	4837302,702	13639	531507,568	4855113,335	20013	517711,631	4840429,053
892	531608,949	4871798,177	7266	528550,399	4837133,270	13640	531506,937	4855120,205	20014	517714,348	4840429,946
893	531595,617	4871803,298	7267	528551,817	4837116,135	13641	531503,571	4855134,674	20015	517716,987	4840430,830
894	531526,484	4871813,112	7268	528684,541	4837163,154	13642	531501,492	4855146,437	20016	517719,563	4840431,717
895	531519,994	4871813,860	7269	528677,223	4837253,516	13643	531501,313	4855147,380	20017	517722,080	4840432,594
896	531516,132	4871814,332	7270	528839,527	4837281,705	13644	531497,655	4855163,908	20018	517724,477	4840433,441
897	531498,936	4871816,393	7271	529180,577	4837392,103	13645	531496,516	4855169,167	20019	517726,966	4840434,357
898	531443,856	4871822,995	7272	529164,561	4837247,908	13646	531494,997	4855173,796	20020	517729,272	4840435,215
899	531420,129	4871826,255	7273	529160,328	4837209,797	13647	531494,452	4855175,621	20021	517731,550	4840436,095
900	531402,425	4871828,687	7274	529158,743	4837209,050	13648	531494,358	4855179,053	20022	517733,847	4840436,992
901	531373,972	4871832,636	7275	529115,480	4836817,088	13649	531496,168	4855185,665	20023	517735,984	4840437,863
902	531368,114	4871833,439	7276	529110,263	4836771,585	13650	531497,852	4855197,954	20024	517738,153	4840438,775
903	531341,774	4871836,931	7277	529109,516	4836765,085	13651	531498,023	4855210,505	20025	517740,289	4840439,692
904	531299,973	4871842,376	7278	529107,247	4836745,320	13652	531498,626	4855227,625	20026	517742,296	4840440,594
905	531295,046	4871842,785	7279	529096,429	4836749,380	13653	531498,642	4855243,806	20027	517744,335	4840441,534
906	531277,803	4871844,213	7280	529076,600	4836755,241	13654	531499,204	4855257,228	20028	517746,344	4840442,486
907	531274,002	4871844,498	7281	529056,403	4836761,844	13655	531499,908	4855265,968	20029	517748,271	4840443,438
908	531273,752	4871844,555	7282	528979,732	4836763,200	13656	531500,184	4855275,463	20030	517750,189	4840444,420
909	531268,498	4871824,307	7283	528864,299	4836765,240	13657	531499,379	4855282,100	20031	517752,068	4840445,411
910	531266,109	4871782,094	7284	528807,047	4836766,255	13658	531498,953	4855290,100	20032	517753,908	4840446,415
911	531265,259	4871736,486	7285	528774,625	4836766,828	13659	531496,934	4855295,675	20033	517755,745	4840447,467
912	531264,834	4871697,943	7286	528750,299	4836767,745	13660	531495,499	4855302,687	20034	517757,526	4840448,520
913	531269,459	4871576,009	7287	528695,736	4836769,813	13661	531493,685	4855309,079	20035	517759,305	4840449,603
914	531282,924	4871532,089	7288	528627,602	4836772,395	13662	531493,632	4855309,394	20036	517761,055	4840450,707
915	531296,053	4871417,074	7289	528656,708	4836630,438	13663	531491,281	4855319,278	20037	517762,754	4840451,831
916	531247,670	4871421,831	7290	528680,832	4836588,809	13664	531489,155	4855326,045	20038	517764,475	4840452,994
917	531196,945	4871422,486	7291	528699,324	4836570,964	13665	531485,602	4855332,708	20039	517766,164	4840454,187
918	531146,163	4871422,891	7292	528716,419	4836547,325	13666	531482,748	4855335,792	20040	517767,825	4840455,402
919	531122,292	4871423,111	7293	528736,511	4836510,629	13667	531477,958	4855338,086	20041	517769,466	4840456,645
920	531121,661	4871456,354	7294	528747,096	4836489,068	13668	531473,193	4855342,320	20042	517771,128	4840457,941
921	531120,718	4871509,038	7295	528752,145	4836475,049	13669	531467,562	4855348,986	20043	517772,737	4840459,247
922	531118,091	4871576,537	7296	528752,587	4836463,610	13670	531469,730	4855360,403	20044	517774,391	4840460,630
923	531118,056	4871593,960	7297	528749,416	4836443,496	13671	531473,604	4855367,365	20045	517776,053	4840462,095
924	531092,943	4871594,130	7298	528745,186	4836416,716	13672	531478,963	4855371,695	20046	517777,648	4840463,649
925	531069,419	4871597,477	7299	528738,541	4836381,295	13673	531484,996	4855375,567	20047	517779,183	4840465,253
926	531052,451	4871612,933	7300	528729,281	4836366,565	13674	531488,699	4855378,223	20048	517780,637	4840466,901
927	531042,949	4871653,817	7301	528705,091	4836337,472	13675	531488,922	4855382,098	20049	517782,032	4840468,585
928	531020,186	4871718,503	7302	528683,597	4836317,711	13676	531488,989	4855389,275	20050	517783,367	4840470,313
929	531008,805	4871752,033	7303	528664,974	4836305,363	13677	531487,831	4855399,281	20051	517784,644	4840472,070

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930	531010,003	4871766,767	7304	528651,199	4836296,214	13678	531486,557	4855409,289	20052	517785,878	4840473,849
931	531031,772	4871769,817	7305	528631,432	4836281,693	13679	531483,983	4855422,190	20053	517787,065	4840475,637
932	531052,647	4871769,817	7306	528625,612	4836279,985	13680	531484,479	4855435,491	20054	517788,211	4840477,457
933	531069,076	4871783,910	7307	528621,512	4836274,047	13681	531484,644	4855453,541	20055	517789,327	4840479,276
934	531076,206	4871804,266	7308	528598,850	4836221,035	13682	531484,789	4855469,035	20056	517790,424	4840481,103
935	531072,941	4871823,664	7309	528591,701	4836192,721	13683	531484,934	4855484,777	20057	517791,492	4840482,922
936	531058,849	4871840,163	7310	528587,411	4836150,327	13684	531484,986	4855503,839	20058	517792,538	4840484,743
937	531042,594	4871852,495	7311	528592,091	4836125,902	13685	531484,825	4855513,518	20059	517793,573	4840486,561
938	531031,276	4871858,348	7312	528600,072	4836095,548	13686	531483,465	4855521,847	20060	517794,600	4840488,354
939	531038,587	4871865,215	7313	528607,025	4836072,994	13687	531482,648	4855527,353	20061	517795,617	4840490,133
940	531044,575	4871870,102	7314	528619,356	4836049,346	13688	531475,031	4855528,734	20062	517796,633	4840491,894
941	531042,794	4871874,235	7315	528630,460	4836028,881	13689	531467,342	4855528,243	20063	517797,658	4840493,622
942	531032,015	4871877,466	7316	528627,265	4836003,388	13690	531455,158	4855527,286	20064	517798,693	4840495,322
943	531024,656	4871885,647	7317	528621,359	4835986,370	13691	531445,655	4855526,507	20065	517799,738	4840496,981
944	531005,395	4871883,639	7318	528616,205	4835972,052	13692	531428,262	4855524,726	20066	517800,792	4840498,601
945	530993,491	4871880,071	7319	528585,593	4835940,948	13693	531421,570	4855524,167	20067	517801,857	4840500,172
946	530982,149	4871890,039	7320	528566,179	4835916,756	13694	531408,066	4855523,104	20068	517802,960	4840501,701
947	530982,878	4871900,467	7321	528564,483	4835914,641	13695	531400,187	4855522,236	20069	517804,083	4840503,160
948	530976,581	4871909,582	7322	528543,384	4835882,150	13696	531386,867	4855520,109	20070	517805,236	4840504,578
949	530954,543	4871917,220	7323	528529,685	4835856,794	13697	531374,909	4855518,280	20071	517806,408	4840505,926
950	530928,371	4871924,459	7324	528521,365	4835836,078	13698	531360,342	4855516,485	20072	517807,630	4840507,216
951	530899,773	4871933,915	7325	528516,277	4835820,582	13699	531343,387	4855514,707	20073	517808,881	4840508,435
952	530879,495	4871950,525	7326	528514,203	4835797,238	13700	531328,324	4855513,403	20074	517810,182	4840509,590
953	530865,723	4871967,833	7327	528514,187	4835770,265	13701	531317,572	4855512,633	20075	517811,531	4840510,677
954	530869,747	4871990,036	7328	528513,503	4835734,886	13702	531312,501	4855512,299	20076	517812,980	4840511,744
955	530878,014	4872013,451	7329	528517,925	4835687,881	13703	531304,318	4855511,625	20077	517814,469	4840512,769
956	530866,421	4872029,864	7330	528525,873	4835637,678	13704	531302,746	4855511,519	20078	517815,997	4840513,755
957	530838,885	4872030,868	7331	528533,302	4835607,599	13705	531287,249	4855511,162	20079	517817,566	4840514,700
958	530813,513	4872016,544	7332	528542,908	4835585,564	13706	531278,753	4855511,240	20080	517819,164	4840515,607
959	530797,974	4871999,079	7333	528556,805	4835558,958	13707	531270,134	4855511,441	20081	517820,821	4840516,489
960	530786,747	4872034,919	7334	528572,525	4835528,432	13708	531269,508	4855511,446	20082	517822,498	4840517,325
961	530779,836	4872057,722	7335	528585,261	4835511,251	13709	531264,636	4855511,492	20083	517824,196	4840518,128
962	530741,086	4872049,516	7336	528600,818	4835496,771	13710	531218,068	4855515,921	20084	517825,941	4840518,912
963	530726,938	4872046,520	7337	528618,666	4835488,820	13711	531217,569	4855515,926	20085	517827,727	4840519,664
964	530704,821	4872040,384	7338	528651,196	4835488,230	13712	531164,268	4855517,992	20086	517829,534	4840520,387
965	530648,080	4872024,630	7339	528661,253	4835488,240	13713	531163,995	4855518,001	20087	517831,349	4840521,081
966	530653,640	4872004,274	7340	528761,941	4835488,324	13714	531151,866	4855518,471	20088	517833,235	4840521,764
967	530652,895	4871984,538	7341	528774,987	4835488,048	13715	531103,599	4855520,268	20089	517835,090	4840522,416
968	530646,208	4871957,173	7342	528785,124	4835482,074	13716	531091,536	4855520,715	20090	517837,035	4840523,058
969	530643,187	4871927,587	7343	528789,112	4835475,969	13717	531055,638	4855522,117	20091	517838,920	4840523,660
970	530642,893	4871895,664	7344	528817,962	4835390,583	13718	531043,630	4855522,588	20092	517840,915	4840524,282
971	530640,990	4871865,444	7345	528849,038	4835313,082	13719	531008,093	4855523,901	20093	517842,861	4840524,864
972	530635,213	4871828,325	7346	528853,560	4835298,566	13720	530996,102	4855524,345	20094	517844,864	4840525,446
973	530638,636	4871813,546	7347	528866,524	4835256,962	13721	530960,754	4855525,697	20095	517846,869	4840526,015
974	530647,705	4871780,600	7348	528885,649	4835195,597	13722	530948,830	4855526,152	20096	517848,894	4840526,575
975	530674,114	4871744,684	7349	528897,884	4835150,377	13723	530927,775	4855526,975	20097	517850,928	4840527,139
976	530677,391	4871741,092	7350	528899,146	4835145,848	13724	530895,324	4855528,446	20098	517852,973	4840527,690
977	530696,856	4871744,787	7351	528900,220	4835142,069	13725	530825,604	4855531,596	20099	517855,027	4840528,250
978	530718,692	4871755,018	7352	528902,928	4835132,810	13726	530825,570	4855527,215	20100	517857,101	4840528,801
979	530738,539	4871772,329	7353	528903,816	4835129,638	13727	530819,722	4855536,470	20101	517859,176	4840529,361
980	530753,766	4871784,871	7354	528904,749	4835126,062	13728	530815,326	4855663,584	20102	517861,250	4840529,931
981	530758,825	4871777,022	7355	528905,789	4835121,854	13729	530816,179	4855667,016	20103	517863,345	4840530,502
982	530780,356	4871781,322	7356	528906,983	4835116,786	13730	530816,945	4855668,759	20104	517865,430	4840531,093

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983	530796,414	4871775,544	7357	528908,398	4835110,217	13731	530835,316	4855709,574	20105	517867,524	4840531,682
984	530808,548	4871763,436	7358	528910,081	4835101,962	13732	530833,098	4855727,338	20106	517869,640	4840532,303
985	530815,801	4871737,013	7359	528911,945	4835092,440	13733	530832,367	4855742,208	20107	517871,845	4840532,983
986	530825,503	4871711,738	7360	528913,932	4835082,074	13734	530831,821	4855758,208	20108	517874,351	4840533,778
987	530838,432	4871690,939	7361	528917,997	4835060,492	13735	530830,313	4855771,036	20109	517877,057	4840534,663
988	530858,648	4871680,638	7362	528921,720	4835040,625	13736	530829,770	4855779,718	20110	517879,967	4840535,615
989	530876,419	4871664,036	7363	528925,641	4835020,255	13737	530829,734	4855781,788	20111	517883,054	4840536,617
990	530886,831	4871641,511	7364	528930,083	4834997,312	13738	530827,809	4855783,866	20112	517886,293	4840537,677
991	530898,551	4871617,476	7365	528931,284	4834992,155	13739	530823,988	4855789,767	20113	517889,703	4840538,755
992	530900,766	4871594,150	7366	528933,367	4834984,358	13740	530817,746	4855797,074	20114	517893,181	4840539,843
993	530897,520	4871567,440	7367	528936,250	4834974,256	13741	530809,092	4855807,151	20115	517896,749	4840540,908
994	530885,327	4871545,874	7368	528939,800	4834962,178	13742	530801,361	4855815,469	20116	517900,458	4840541,985
995	530870,307	4871529,644	7369	528943,898	4834948,473	13743	530792,389	4855824,368	20117	517904,146	4840542,999
996	530881,517	4871504,613	7370	528948,452	4834933,467	13744	530785,835	4855832,605	20118	517907,903	4840543,974
997	530884,748	4871496,718	7371	528964,289	4834881,640	13745	530778,880	4855843,915	20119	517911,640	4840544,870
998	530891,302	4871469,035	7372	528962,796	4834881,430	13746	530773,065	4855856,903	20120	517915,357	4840545,676
999	530895,954	4871438,136	7373	528973,875	4834877,643	13747	530770,234	4855868,485	20121	517919,041	4840546,381
1000	530905,422	4871440,038	7374	528983,009	4834871,510	13748	530769,315	4855877,124	20122	517922,655	4840546,979
1001	530909,094	4871425,030	7375	529006,522	4834871,292	13749	530769,379	4855890,806	20123	517926,139	4840547,435
1002	530987,303	4871425,479	7376	529075,767	4834865,821	13750	530772,056	4855903,398	20124	517929,540	4840547,754
1003	530984,891	4871421,504	7377	529090,228	4834863,791	13751	530777,018	4855912,907	20125	517932,771	4840547,904
1004	530974,171	4871403,929	7378	529087,624	4834858,317	13752	530780,509	4855918,004	20126	517935,820	4840547,886
1005	530969,734	4871376,596	7379	529076,671	4834856,316	13753	530780,260	4855918,126	20127	517938,657	4840547,689
1006	530969,525	4871340,495	7380	529072,611	4834848,658	13754	530773,172	4855922,689	20128	517941,252	4840547,314
1007	530969,356	4871301,013	7381	529072,106	4834840,747	13755	530762,971	4855927,601	20129	517943,567	4840546,753
1008	530971,585	4871265,686	7382	529067,268	4834835,160	13756	530752,782	4855933,815	20130	517945,590	4840546,037
1009	530974,324	4871230,743	7383	529062,577	4834830,178	13757	530744,228	4855940,271	20131	517947,301	4840545,151
1010	530977,006	4871203,159	7384	529058,111	4834826,310	13758	530729,677	4855948,583	20132	517948,720	4840544,128
1011	530989,014	4871183,304	7385	529053,701	4834823,152	13759	530721,534	4855953,155	20133	517949,879	4840542,936
1012	531006,044	4871174,589	7386	529049,307	4834820,073	13760	530711,967	4855958,931	20134	517950,826	4840541,548
1013	531043,817	4871171,874	7387	529045,306	4834817,234	13761	530709,226	4855959,835	20135	517951,560	4840539,872
1014	531089,547	4871171,452	7388	529041,933	4834814,773	13762	530688,359	4855966,705	20136	517952,082	4840537,828
1015	531135,501	4871175,278	7389	529038,944	4834812,564	13763	530673,385	4855968,975	20137	517952,347	4840535,267
1016	531199,936	4871183,548	7390	529035,941	4834810,321	13764	530660,797	4855971,650	20138	517952,378	4840532,178
1017	531228,674	4871183,347	7391	529035,331	4834809,407	13765	530646,178	4855972,476	20139	517952,326	4840529,648
1018	531237,514	4871180,766	7392	529032,938	4834805,801	13766	530627,196	4855973,767	20140	517952,307	4840528,820
1019	531240,158	4871169,372	7393	529029,634	4834799,703	13767	530619,014	4855974,094	20141	517952,125	4840525,292
1020	531237,150	4871134,287	7394	529025,229	4834796,226	13768	530634,731	4855923,658	20142	517951,832	4840521,617
1021	531233,501	4871091,023	7395	529019,952	4834795,822	13769	530640,131	4855906,363	20143	517951,426	4840517,792
1022	531229,682	4871048,638	7396	529014,480	4834795,897	13770	530620,146	4855907,177	20144	517950,930	4840513,838
1023	531227,929	4871021,289	7397	529008,647	4834796,079	13771	530616,330	4855906,462	20145	517950,343	4840509,755
1024	531226,656	4871018,613	7398	529002,384	4834796,258	13772	530584,667	4855900,379	20146	517949,653	4840505,554
1025	531214,931	4871028,407	7399	528996,076	4834796,448	13773	530500,915	4855884,216	20147	517948,893	4840501,240
1026	531184,147	4871037,063	7400	528990,329	4834796,550	13774	530545,464	4855741,427	20148	517948,001	4840496,561
1027	531148,992	4871032,457	7401	528987,049	4834796,517	13775	530590,378	4855679,714	20149	517947,132	4840492,340
1028	531111,864	4871030,550	7402	528985,929	4834796,177	13776	530623,676	4855605,004	20150	517946,150	4840487,753
1029	531094,102	4871028,520	7403	528984,218	4834795,306	13777	530643,191	4855520,034	20151	517945,107	4840483,093
1030	531091,064	4871030,242	7404	528980,021	4834793,094	13778	530622,921	4855512,497	20152	517944,014	4840478,375
1031	531044,723	4871045,469	7405	528974,348	4834789,527	13779	530618,900	4855511,492	20153	517942,861	4840473,585
1032	531018,086	4871050,774	7406	528968,908	4834785,501	13780	530525,942	4855495,915	20154	517941,678	4840468,749
1033	530995,770	4871035,986	7407	528964,077	4834781,085	13781	530525,149	4855408,605	20155	517940,442	4840463,872
1034	530977,610	4871003,355	7408	528959,373	4834776,420	13782	530459,428	4855409,212	20156	517939,176	4840458,965
1035	530960,433	4870970,900	7409	528955,150	4834772,482	13783	530393,513	4855409,821	20157	517937,882	4840454,020

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1036	530945,139	4870965,418	7410	528951,468	4834769,536	13784	530392,110	4855257,830	20158	517936,574	4840449,052
1037	530950,527	4870980,675	7411	528947,920	4834766,789	13785	530393,070	4855254,440	20159	517935,240	4840444,078
1038	530952,510	4871006,029	7412	528944,136	4834763,696	13786	530374,237	4855254,614	20160	517933,904	4840439,102
1039	530950,201	4871033,220	7413	528939,718	4834759,769	13787	530220,779	4855256,031	20161	517932,559	4840434,126
1040	530948,001	4871058,980	7414	528934,991	4834755,396	13788	530083,412	4855257,298	20162	517931,223	4840429,151
1041	530941,408	4871082,602	7415	528930,171	4834744,254	13789	530086,148	4855249,968	20163	517929,889	4840424,204
1042	530939,527	4871108,978	7416	528932,005	4834711,915	13790	530088,983	4855245,692	20164	517928,564	4840419,278
1043	530938,971	4871136,784	7417	528932,247	4834707,665	13791	530091,078	4855242,553	20165	517927,258	4840414,382
1044	530929,651	4871149,052	7418	528934,571	4834666,830	13792	530096,049	4855233,073	20166	517925,974	4840409,526
1045	530909,536	4871149,427	7419	528936,498	4834632,953	13793	530100,987	4855226,279	20167	517924,730	4840404,720
1046	530894,477	4871142,379	7420	528937,526	4834614,751	13794	530101,118	4855226,145	20168	517923,506	4840399,973
1047	530876,033	4871137,517	7421	528937,889	4834608,389	13795	530105,658	4855217,989	20169	517922,333	4840395,284
1048	530875,709	4871094,709	7422	528938,252	4834602,031	13796	530110,085	4855210,260	20170	517921,170	4840390,608
1049	530875,227	4871045,068	7423	528941,089	4834565,863	13797	530111,376	4855208,058	20171	517919,956	4840385,810
1050	530874,992	4871001,040	7424	528946,558	4834506,103	13798	530117,392	4855196,388	20172	517918,703	4840380,925
1051	530874,925	4870996,081	7425	528951,869	4834464,909	13799	530121,362	4855186,606	20173	517917,416	4840375,949
1052	530874,487	4870958,522	7426	528955,938	4834447,947	13800	530126,063	4855174,753	20174	517916,100	4840370,881
1053	530874,979	4870941,913	7427	528960,014	4834430,997	13801	530130,384	4855162,089	20175	517914,754	4840365,765
1054	530875,310	4870931,093	7428	528964,730	4834411,371	13802	530134,957	4855149,993	20176	517913,385	4840360,589
1055	530847,483	4870914,974	7429	528970,352	4834386,878	13803	530135,079	4855149,742	20177	517912,009	4840355,365
1056	530811,429	4870897,258	7430	528976,231	4834361,308	13804	530138,794	4855138,399	20178	517910,610	4840350,120
1057	530783,340	4870880,679	7431	528981,620	4834341,080	13805	530144,290	4855125,417	20179	517909,202	4840344,853
1058	530746,426	4870867,275	7432	528986,238	4834328,580	13806	530149,859	4855112,805	20180	517907,794	4840339,590
1059	530719,873	4870854,453	7433	528990,544	4834319,504	13807	530150,714	4855110,861	20181	517906,386	4840334,325
1060	530700,523	4870849,769	7434	528994,963	4834310,147	13808	530155,981	4855099,126	20182	517904,987	4840329,080
1061	530676,054	4870846,939	7435	529002,552	4834300,710	13809	530161,041	4855084,834	20183	517903,600	4840323,863
1062	530659,720	4870847,465	7436	529010,921	4834289,424	13810	530165,876	4855074,603	20184	517902,222	4840318,688
1063	530635,760	4870849,824	7437	529012,410	4834269,687	13811	530168,071	4855068,905	20185	517900,865	4840313,562
1064	530592,235	4870857,224	7438	529003,426	4834233,896	13812	530171,802	4855059,303	20186	517899,529	4840308,508
1065	530559,563	4870865,046	7439	528991,313	4834194,271	13813	530179,218	4855044,561	20187	517898,224	4840303,532
1066	530532,491	4870875,844	7440	528984,808	4834174,058	13814	530183,525	4855029,837	20188	517896,949	4840298,644
1067	530498,004	4870882,389	7441	528984,195	4834171,943	13815	530187,427	4855019,244	20189	517895,715	4840293,847
1068	530471,734	4870881,756	7442	528983,816	4834170,627	13816	530188,516	4855016,356	20190	517894,523	4840289,170
1069	530431,784	4870874,587	7443	528983,429	4834169,309	13817	530194,764	4855001,863	20191	517893,380	4840284,612
1070	530395,455	4870858,561	7444	528982,676	4834152,054	13818	530201,248	4854987,690	20192	517892,280	4840280,194
1071	530368,107	4870834,978	7445	528981,594	4834115,300	13819	530207,134	4854975,579	20193	517891,240	4840275,927
1072	530342,894	4870803,239	7446	528980,700	4834076,861	13820	530208,489	4854972,746	20194	517890,253	4840271,805
1073	530322,427	4870781,311	7447	528980,631	4834038,085	13821	530213,569	4854962,203	20195	517889,336	4840267,855
1074	530303,592	4870764,781	7448	528981,473	4833990,743	13822	530221,558	4854947,516	20196	517888,491	4840264,095
1075	530266,921	4870743,844	7449	528982,857	4833938,288	13823	530228,784	4854938,641	20197	517887,719	4840260,514
1076	530237,110	4870721,369	7450	528982,966	4833930,890	13824	530236,699	4854929,753	20198	517887,018	4840257,141
1077	530225,987	4870715,902	7451	528991,039	4833930,495	13825	530243,804	4854921,070	20199	517886,399	4840253,978
1078	530205,662	4870751,370	7452	529014,475	4833929,428	13826	530244,850	4854919,179	20200	517885,872	4840251,044
1079	530161,346	4870729,342	7453	529037,659	4833928,374	13827	530247,307	4854914,730	20201	517885,417	4840248,338
1080	530180,410	4870695,570	7454	529060,359	4833927,337	13828	530249,404	4854910,961	20202	517885,003	4840245,834
1081	530142,976	4870681,151	7455	529082,343	4833926,326	13829	530260,805	4854894,674	20203	517884,643	4840243,488
1082	530118,888	4870660,522	7456	529103,358	4833925,339	13830	530267,992	4854881,420	20204	517884,323	4840241,301
1083	530069,219	4870673,890	7457	529123,177	4833924,395	13831	530268,793	4854880,222	20205	517884,044	4840239,276
1084	530060,234	4870682,696	7458	529141,561	4833923,504	13832	530277,735	4854866,715	20206	517883,808	4840237,378
1085	530053,539	4870690,950	7459	529158,267	4833922,671	13833	530285,960	4854851,575	20207	517883,730	4840236,669
1086	530052,630	4870691,691	7460	529173,067	4833921,893	13834	530294,008	4854836,638	20208	517883,620	4840235,620
1087	530038,077	4870699,620	7461	529185,720	4833921,198	13835	530303,177	4854828,245	20209	517883,466	4840233,972
1088	530055,107	4870735,770	7462	529195,977	4833920,586	13836	530323,173	4854815,315	20210	517883,361	4840232,443

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1089	530053,200	4870745,783	7463	529205,172	4833919,988	13837	530329,568	4854804,130	20211	517883,298	4840231,013
1090	530038,593	4870787,904	7464	529214,693	4833919,380	13838	530331,168	4854801,308	20212	517883,276	4840229,676
1091	530013,786	4870807,623	7465	529224,418	4833918,765	13839	530380,423	4854742,994	20213	517883,305	4840228,415
1092	530011,778	4870806,643	7466	529234,229	4833918,130	13840	530390,937	4854730,531	20214	517883,384	4840227,215
1093	529997,857	4870814,767	7467	529244,000	4833917,501	13841	530413,836	4854707,767	20215	517883,512	4840226,064
1094	530002,998	4870830,214	7468	529253,586	4833916,893	13842	530430,733	4854697,364	20216	517883,712	4840224,976
1095	530004,178	4870849,695	7469	529262,866	4833916,296	13843	530447,178	4854704,580	20217	517883,973	4840223,921
1096	530010,478	4870882,625	7470	529271,710	4833915,726	13844	530488,144	4854722,593	20218	517884,313	4840222,909
1097	530017,535	4870889,058	7471	529279,991	4833915,200	13845	530488,952	4854716,441	20219	517884,733	4840221,934
1098	530019,534	4870889,040	7472	529287,578	4833914,710	13846	530437,007	4854693,557	20220	517885,225	4840221,030
1099	530033,646	4870901,904	7473	529294,351	4833914,275	13847	530478,937	4854598,454	20221	517885,787	4840220,197
1100	530102,454	4870883,777	7474	529300,791	4833913,868	13848	530484,195	4854587,032	20222	517886,389	4840219,431
1101	530118,447	4870883,628	7475	529307,379	4833913,447	13849	530483,193	4854586,599	20223	517887,033	4840218,746
1102	530133,492	4870888,988	7476	529314,099	4833913,014	13850	530443,237	4854569,545	20224	517887,697	4840218,138
1103	530133,546	4870894,986	7477	529320,842	4833912,580	13851	530334,087	4854521,999	20225	517888,351	4840217,593
1104	530144,572	4870898,382	7478	529327,564	4833912,159	13852	530327,567	4854519,501	20226	517889,018	4840217,097
1105	530166,682	4870911,174	7479	529334,198	4833911,728	13853	530313,878	4854552,677	20227	517889,643	4840216,652
1106	530162,279	4870975,689	7480	529340,685	4833911,318	13854	530282,595	4854629,129	20228	517890,348	4840216,174
1107	530160,561	4871006,194	7481	529346,943	4833910,922	13855	530279,968	4854635,708	20229	517890,954	4840215,780
1108	530156,742	4871025,723	7482	529352,930	4833910,534	13856	530272,271	4854653,772	20230	517891,302	4840215,546
1109	530152,892	4871041,753	7483	529358,565	4833910,175	13857	530263,712	4854673,976	20231	517892,246	4840214,918
1110	530142,044	4871057,847	7484	529363,788	4833909,845	13858	530247,515	4854713,980	20232	517892,961	4840214,432
1111	530170,220	4871078,078	7485	529362,624	4833862,603	13859	530224,948	4854766,610	20233	517893,767	4840213,874
1112	530135,622	4871120,380	7486	529359,576	4833790,526	13860	530219,708	4854780,344	20234	517894,630	4840213,317
1113	530108,061	4871166,619	7487	529358,161	4833765,808	13861	530208,570	4854806,246	20235	517895,525	4840212,759
1114	530062,661	4871121,554	7488	529353,117	4833678,108	13862	530191,576	4854799,597	20236	517896,419	4840212,230
1115	530044,490	4871102,228	7489	529352,856	4833673,632	13863	530170,084	4854791,916	20237	517897,314	4840211,722
1116	530010,976	4871153,518	7490	529352,455	4833666,586	13864	530166,878	4854790,637	20238	517898,250	4840211,204
1117	529976,657	4871117,349	7491	529348,817	4833603,270	13865	530161,420	4854788,189	20239	517899,194	4840210,705
1118	529941,392	4871087,184	7492	529348,685	4833600,914	13866	530151,321	4854783,975	20240	517900,130	4840210,217
1119	529921,316	4871078,373	7493	529345,499	4833500,448	13867	530208,655	4854646,494	20241	517901,015	4840209,769
1120	529898,199	4871064,591	7494	529345,452	4833497,860	13868	530171,415	4854632,402	20242	517901,990	4840209,281
1121	529886,117	4871055,207	7495	529345,341	4833494,340	13869	530130,802	4854747,237	20243	517902,937	4840208,821
1122	529885,086	4871051,717	7496	529345,303	4833493,197	13870	530116,948	4854741,995	20244	517903,871	4840208,363
1123	529886,951	4871037,206	7497	529359,753	4833492,817	13871	530108,014	4854749,004	20245	517904,798	4840207,914
1124	529875,863	4871027,310	7498	529362,704	4833492,801	13872	530102,756	4854753,742	20246	517905,722	4840207,477
1125	529837,890	4871028,662	7499	529379,634	4833494,383	13873	530087,702	4854761,879	20247	517906,639	4840207,037
1126	529845,432	4870979,109	7500	529393,104	4833497,610	13874	530071,849	4854776,898	20248	517907,534	4840206,599
1127	529829,479	4870983,756	7501	529405,917	4833500,490	13875	530049,599	4854788,912	20249	517908,420	4840206,172
1128	529818,444	4870979,360	7502	529420,045	4833504,006	13876	530045,216	4854788,640	20250	517909,285	4840205,753
1129	529793,390	4870972,594	7503	529435,834	4833508,760	13877	530025,350	4854768,642	20251	517910,141	4840205,325
1130	529785,343	4870967,171	7504	529458,380	4833517,968	13878	530004,563	4854750,150	20252	517910,987	4840204,900
1131	529776,293	4870961,256	7505	529473,803	4833523,874	13879	529998,853	4854747,454	20253	517911,742	4840204,501
1132	529763,211	4870951,879	7506	529515,215	4833541,844	13880	529994,053	4854742,060	20254	517912,518	4840204,084
1133	529732,009	4870928,676	7507	529522,524	4833543,526	13881	529989,178	4854735,049	20255	517913,245	4840203,689
1134	529709,889	4870914,885	7508	529528,676	4833543,469	13882	529983,023	4854723,858	20256	517913,940	4840203,281
1135	529703,855	4870910,942	7509	529533,019	4833543,430	13883	529970,864	4854700,171	20257	517914,617	4840202,876
1136	529697,817	4870906,500	7510	529537,087	4833543,351	13884	529968,682	4854694,003	20258	517917,605	4840200,679
1137	529695,791	4870903,520	7511	529538,571	4833543,325	13885	529958,519	4854682,729	20259	517918,001	4840200,285
1138	529679,738	4870897,170	7512	529542,710	4833540,820	13886	529940,961	4854682,454	20260	517918,793	4840199,467
1139	529663,700	4870892,320	7513	529548,988	4833538,212	13887	529935,787	4854663,374	20261	517919,517	4840198,661
1140	529648,664	4870887,960	7514	529553,205	4833534,873	13888	529925,141	4854653,168	20262	517920,168	4840197,865
1141	529640,627	4870883,534	7515	529557,909	4833530,015	13889	529912,330	4854653,596	20263	517921,068	4840196,658

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1142	529633,566	4870876,603	7516	529572,419	4833511,446	13890	529906,833	4854653,780	20264	517922,023	4840195,240
1143	529628,568	4870876,649	7517	529575,173	4833508,421	13891	529910,198	4854631,623	20265	517922,683	4840194,153
1144	529625,564	4870876,177	7518	529582,903	4833504,070	13892	529887,282	4854627,218	20266	517923,460	4840192,788
1145	529619,535	4870872,735	7519	529583,438	4833502,687	13893	529884,181	4854622,810	20267	517923,971	4840191,852
1146	529609,425	4870860,331	7520	529682,346	4833288,679	13894	529886,767	4854584,048	20268	517924,246	4840191,370
1147	529599,283	4870844,432	7521	529689,440	4833275,549	13895	529890,760	4854550,274	20269	517924,513	4840190,869
1148	529592,194	4870834,500	7522	529782,205	4833129,693	13896	529908,375	4854536,616	20270	517924,788	4840190,365
1149	529583,060	4870819,590	7523	529804,226	4833095,456	13897	529913,732	4854494,082	20271	517925,083	4840189,833
1150	529567,872	4870798,738	7524	529809,821	4833071,256	13898	529913,535	4854486,465	20272	517925,702	4840188,718
1151	529556,785	4870788,844	7525	529809,898	4833066,187	13899	529910,267	4854476,561	20273	517926,303	4840187,672
1152	529547,688	4870777,932	7526	529810,146	4833052,198	13900	529913,484	4854467,344	20274	517926,636	4840187,100
1153	529531,507	4870757,589	7527	529810,515	4833021,307	13901	529914,200	4854463,590	20275	517926,912	4840186,638
1154	529517,356	4870740,726	7528	529822,630	4832953,058	13902	529896,080	4854455,817	20276	517927,303	4840185,786
1155	529500,158	4870718,393	7529	529829,645	4832939,025	13903	529870,327	4854441,692	20277	517927,578	4840185,042
1156	529488,029	4870704,011	7530	529832,598	4832933,984	13904	529867,500	4854440,159	20278	517927,868	4840184,090
1157	529505,869	4870687,352	7531	529834,675	4832926,366	13905	529802,970	4854434,376	20279	517928,187	4840182,956
1158	529523,693	4870669,196	7532	529835,977	4832918,506	13906	529815,244	4854389,220	20280	517928,525	4840181,665
1159	529524,602	4870659,190	7533	529836,138	4832911,417	13907	529814,692	4854383,476	20281	517928,863	4840180,231
1160	529485,660	4870618,025	7534	529834,621	4832903,734	13908	529826,615	4854375,739	20282	517929,217	4840178,678
1161	529485,237	4870612,915	7535	529833,020	4832896,103	13909	529830,959	4854373,519	20283	517929,573	4840177,007
1162	529492,326	4870590,649	7536	529831,086	4832889,599	13910	529841,289	4854368,046	20284	517929,936	4840175,224
1163	529500,282	4870566,856	7537	529828,453	4832885,177	13911	529853,399	4854360,878	20285	517930,309	4840173,341
1164	529506,193	4870527,707	7538	529822,172	4832874,118	13912	529858,118	4854357,835	20286	517930,687	4840171,367
1165	529510,200	4870502,335	7539	529818,473	4832865,857	13913	529859,295	4854356,763	20287	517931,081	4840169,325
1166	529515,597	4870498,194	7540	529814,389	4832856,609	13914	529864,578	4854353,644	20288	517931,470	4840167,204
1167	529525,396	4870493,769	7541	529811,724	4832849,767	13915	529870,162	4854336,043	20289	517931,870	4840165,030
1168	529527,994	4870492,621	7542	529811,042	4832846,031	13916	529866,826	4854312,889	20290	517932,280	4840162,796
1169	529548,341	4870496,315	7543	529810,122	4832841,034	13917	529787,218	4854325,061	20291	517932,688	4840160,523
1170	529583,270	4870507,051	7544	529809,406	4832838,760	13918	529727,773	4854334,796	20292	517933,117	4840158,211
1171	529597,872	4870506,846	7545	529807,779	4832833,507	13919	529721,296	4854282,627	20293	517933,545	4840155,867
1172	529628,911	4870518,258	7546	529806,657	4832825,482	13920	529664,515	4854291,706	20294	517933,973	4840153,514
1173	529655,407	4870535,032	7547	529806,512	4832818,812	13921	529665,755	4854297,383	20295	517934,422	4840151,140
1174	529656,764	4870530,569	7548	529808,016	4832810,355	13922	529667,363	4854308,982	20296	517934,880	4840148,768
1175	529661,472	4870515,132	7549	529809,724	4832803,940	13923	529669,470	4854326,775	20297	517935,336	4840146,395
1176	529643,128	4870504,156	7550	529819,883	4832779,325	13924	529673,300	4854370,347	20298	517935,804	4840144,040
1177	529630,997	4870489,772	7551	529837,696	4832736,136	13925	529676,866	4854411,490	20299	517936,283	4840141,706
1178	529627,963	4870485,802	7552	529856,870	4832693,912	13926	529664,860	4854416,849	20300	517936,771	4840139,403
1179	529628,922	4870481,295	7553	529860,432	4832687,314	13927	529652,891	4854419,896	20301	517937,270	4840137,140
1180	529629,861	4870474,789	7554	529864,347	4832681,031	13928	529638,606	4854421,527	20302	517937,781	4840134,918
1181	529631,732	4870460,777	7555	529870,183	4832675,305	13929	529579,194	4854422,637	20303	517938,289	4840132,741
1182	529633,688	4870456,261	7556	529877,131	4832669,822	13930	529573,390	4854430,306	20304	517938,820	4840130,629
1183	529611,612	4870446,967	7557	529881,468	4832666,763	13931	529574,119	4854455,172	20305	517939,448	4840128,263
1184	529585,454	4870428,718	7558	529883,067	4832665,639	13932	529589,820	4854484,269	20306	517940,730	4840125,392
1185	529585,416	4870424,718	7559	529892,825	4832661,929	13933	529597,510	4854498,440	20307	517947,742	4840117,160
1186	529587,366	4870419,201	7560	529898,820	4832661,624	13934	529604,930	4854509,427	20308	517948,980	4840115,948
1187	529590,272	4870409,179	7561	529905,150	4832662,699	13935	529615,460	4854520,767	20309	517952,876	4840112,464
1188	529590,139	4870394,686	7562	529919,998	4832668,747	13936	529645,624	4854553,226	20310	517957,301	4840108,774
1189	529579,829	4870360,795	7563	529933,329	4832675,781	13937	529651,300	4854558,983	20311	517962,133	4840104,941
1190	529580,792	4870356,787	7564	529934,713	4832676,510	13938	529663,417	4854571,503	20312	517967,395	4840100,923
1191	529584,771	4870354,751	7565	529937,088	4832677,758	13939	529682,406	4854591,123	20313	517973,025	4840096,754
1192	529604,767	4870355,065	7566	529946,606	4832677,348	13940	529709,040	4854614,369	20314	517978,824	4840092,551
1193	529615,748	4870353,466	7567	529953,413	4832675,165	13941	529712,633	4854616,773	20315	517984,921	4840088,215
1194	529622,732	4870351,902	7568	529960,613	4832670,119	13942	529714,447	4854617,937	20316	517991,137	4840083,860

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1195	529635,669	4870345,786	7569	529965,957	4832665,424	13943	529722,556	4854623,360	20317	517997,446	4840079,485
1196	529641,629	4870340,723	7570	529970,564	4832657,744	13944	529740,105	4854635,943	20318	518003,763	4840075,128
1197	529634,544	4870332,302	7571	529976,245	4832646,246	13945	529743,823	4854638,598	20319	518010,031	4840070,810
1198	529617,593	4870336,955	7572	529981,557	4832636,258	13946	529768,343	4854656,244	20320	518016,190	4840066,564
1199	529595,628	4870339,656	7573	529986,401	4832625,450	13947	529776,594	4854677,032	20321	518022,170	4840062,431
1200	529571,616	4870337,378	7574	529989,176	4832617,297	13948	529795,266	4854723,402	20322	518027,910	4840058,439
1201	529560,538	4870328,484	7575	529991,261	4832610,288	13949	529845,097	4854747,622	20323	518033,324	4840054,630
1202	529561,450	4870318,980	7576	529990,459	4832609,846	13950	529854,971	4854774,963	20324	518038,406	4840050,985
1203	529572,421	4870316,380	7577	529989,666	4832609,334	13951	529855,721	4854794,509	20325	518043,005	4840047,604
1204	529585,467	4870321,756	7578	529988,925	4832608,738	13952	529859,009	4854879,888	20326	518047,104	4840044,476
1205	529593,495	4870325,181	7579	529988,272	4832608,064	13953	529859,423	4854891,748	20327	518050,617	4840041,676
1206	529609,465	4870322,536	7580	529987,703	4832607,314	13954	529869,072	4854941,333	20328	518051,203	4840041,171
1207	529628,470	4870323,860	7581	529987,218	4832606,498	13955	529872,029	4854951,051	20329	518047,243	4840042,078
1208	529629,498	4870326,848	7582	529986,842	4832605,629	13956	529884,540	4854992,479	20330	518042,593	4840043,210
1209	529623,003	4870332,359	7583	529986,561	4832604,734	13957	529977,934	4855011,742	20331	518037,587	4840044,495
1210	529633,746	4870329,410	7584	529986,404	4832603,808	13958	529973,967	4855036,270	20332	518032,352	4840045,883
1211	529640,497	4870327,247	7585	529986,341	4832602,858	13959	529969,949	4855061,236	20333	518026,709	4840047,436
1212	529644,453	4870322,712	7586	529986,335	4832598,769	13960	529967,059	4855079,187	20334	518020,895	4840049,077
1213	529647,410	4870318,188	7587	529987,223	4832592,831	13961	529961,199	4855115,168	20335	518014,835	4840050,824
1214	529651,359	4870312,652	7588	529990,475	4832582,829	13962	529956,058	4855147,145	20336	518008,564	4840052,671
1215	529656,269	4870303,111	7589	529994,406	4832576,281	13963	529924,604	4855163,488	20337	518002,114	4840054,601
1216	529664,279	4870276,609	7590	529996,741	4832571,441	13964	529855,290	4855153,411	20338	517995,525	4840056,608
1217	529652,173	4870292,652	7591	529999,817	4832564,385	13965	529847,028	4855152,210	20339	517993,004	4840057,383
1218	529644,252	4870300,722	7592	530003,959	4832558,110	13966	529764,695	4855140,031	20340	517988,816	4840058,671
1219	529632,294	4870304,831	7593	530006,922	4832552,423	13967	529701,641	4855146,183	20341	517982,008	4840060,794
1220	529620,334	4870308,941	7594	530010,139	4832545,756	13968	529685,495	4855150,081	20342	517975,141	4840062,956
1221	529611,408	4870316,519	7595	530012,220	4832539,259	13969	529681,104	4855153,930	20343	517968,233	4840065,159
1222	529591,413	4870316,204	7596	530013,266	4832531,635	13970	529676,641	4855157,841	20344	517961,316	4840067,382
1223	529587,387	4870313,242	7597	530016,025	4832511,763	13971	529674,712	4855159,548	20345	517954,411	4840069,626
1224	529577,272	4870300,341	7598	530018,212	4832498,929	13972	529636,286	4855193,140	20346	517947,543	4840071,868
1225	529563,086	4870279,480	7599	530027,040	4832445,115	13973	529635,732	4855193,204	20347	517940,746	4840074,111
1226	529561,023	4870280,342	7600	530038,485	4832405,004	13974	529548,154	4855202,261	20348	517934,039	4840076,332
1227	529557,725	4870281,731	7601	530057,494	4832338,423	13975	529466,577	4855163,778	20349	517927,463	4840078,531
1228	529533,791	4870297,195	7602	530083,076	4832253,606	13976	529455,228	4855158,453	20350	517921,034	4840080,699
1229	529507,036	4870311,625	7603	530085,382	4832246,147	13977	529451,830	4855156,856	20351	517914,786	4840082,816
1230	529465,989	4870321,717	7604	530092,896	4832231,152	13978	529437,775	4855150,238	20352	517908,738	4840084,892
1231	529464,668	4870321,685	7605	530100,185	4832216,878	13979	529431,885	4855147,485	20353	517902,919	4840086,895
1232	529443,335	4870321,115	7606	530111,298	4832195,834	13980	529426,726	4855144,472	20354	517894,868	4840089,689
1233	529423,672	4870320,593	7607	530117,923	4832186,013	13981	529423,587	4855149,748	20355	517892,068	4840090,663
1234	529399,283	4870318,726	7608	530124,300	4832175,458	13982	529422,720	4855150,507	20356	517887,105	4840092,420
1235	529394,735	4870318,376	7609	530131,852	4832166,136	13983	529420,242	4855152,590	20357	517882,472	4840094,061
1236	529394,322	4870313,617	7610	530139,320	4832159,447	13984	529415,312	4855153,444	20358	517878,207	4840095,590
1237	529353,207	4870302,610	7611	530149,852	4832153,184	13985	529409,373	4855153,129	20359	517874,342	4840097,005
1238	529322,244	4870297,038	7612	530162,590	4832154,182	13986	529403,175	4855150,748	20360	517870,746	4840098,328
1239	529301,062	4870290,994	7613	530186,961	4832159,756	13987	529397,892	4855146,986	20361	517867,278	4840099,631
1240	529280,879	4870291,404	7614	530211,742	4832166,497	13988	529397,444	4855146,672	20362	517863,932	4840100,911
1241	529277,048	4870295,838	7615	530237,378	4832173,804	13989	529386,583	4855140,215	20363	517860,704	4840102,170
1242	529264,738	4870295,686	7616	530270,144	4832182,741	13990	529378,104	4855136,235	20364	517857,577	4840103,399
1243	529249,621	4870289,891	7617	530282,197	4832185,397	13991	529364,655	4855127,800	20365	517854,558	4840104,616
1244	529244,801	4870287,278	7618	530281,398	4832180,137	13992	529358,874	4855124,166	20366	517851,622	4840105,803
1245	529224,428	4870278,993	7619	530282,378	4832149,298	13993	529352,949	4855118,284	20367	517848,763	4840106,978
1246	529202,326	4870269,013	7620	530281,249	4832100,605	13994	529349,441	4855117,374	20368	517845,976	4840108,143
1247	529170,641	4870252,561	7621	530279,606	4832079,287	13995	529339,672	4855114,907	20369	517843,257	4840109,298

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1248	529150,359	4870242,347	7622	530276,218	4832049,758	13996	529333,775	4855112,404	20370	517840,589	4840110,435
1249	529107,408	4870182,123	7623	530269,591	4832029,118	13997	529324,354	4855106,930	20371	517837,980	4840111,557
1250	529025,843	4870067,741	7624	530268,819	4832026,685	13998	529314,172	4855100,527	20372	517835,402	4840112,672
1251	529011,824	4870051,540	7625	530256,429	4831994,114	13999	529306,636	4855096,278	20373	517832,852	4840113,784
1252	528983,589	4870029,074	7626	530245,663	4831973,297	14000	529300,177	4855092,658	20374	517830,333	4840114,886
1253	528940,135	4869980,743	7627	530237,216	4831958,462	14001	529287,746	4855087,088	20375	517827,824	4840115,989
1254	528915,068	4869937,633	7628	530227,990	4831946,503	14002	529276,135	4855081,385	20376	517825,325	4840117,082
1255	528884,990	4869899,152	7629	530221,197	4831938,209	14003	529268,403	4855076,329	20377	517822,825	4840118,185
1256	528870,843	4869881,041	7630	530214,468	4831933,186	14004	529265,952	4855074,661	20378	517820,317	4840119,277
1257	528857,330	4869853,534	7631	530215,948	4831930,548	14005	529262,312	4855072,886	20379	517817,788	4840120,381
1258	528844,495	4869823,453	7632	530230,014	4831932,278	14006	529255,909	4855069,755	20380	517815,240	4840121,474
1259	528821,572	4869802,219	7633	530233,358	4831932,379	14007	529243,677	4855063,441	20381	517812,651	4840122,578
1260	528812,181	4869795,791	7634	530236,061	4831932,330	14008	529230,873	4855057,124	20382	517810,022	4840123,692
1261	528802,067	4869788,856	7635	530232,651	4831929,394	14009	529219,588	4855052,917	20383	517807,353	4840124,806
1262	528778,725	4869774,726	7636	530239,918	4831932,261	14010	529207,466	4855046,901	20384	517804,624	4840125,930
1263	528782,175	4869735,398	7637	530240,534	4831932,252	14011	529206,337	4855046,472	20385	517801,826	4840127,066
1264	528788,365	4869664,849	7638	530263,251	4831932,090	14012	529200,520	4855038,911	20386	517798,968	4840128,221
1265	528791,165	4869632,938	7639	530284,472	4831930,665	14013	529148,036	4854970,919	20387	517796,018	4840129,380
1266	528794,805	4869591,545	7640	530308,334	4831925,137	14014	529103,203	4854912,723	20388	517792,991	4840130,548
1267	528798,204	4869552,760	7641	530335,286	4831913,309	14015	529043,574	4854835,433	20389	517789,864	4840131,734
1268	528803,496	4869492,462	7642	530335,280	4831911,670	14016	529035,071	4854821,267	20390	517786,617	4840132,945
1269	528808,597	4869434,282	7643	530335,227	4831910,062	14017	529031,772	4854815,800	20391	517782,959	4840134,256
1270	528812,831	4869385,957	7644	530335,079	4831906,128	14018	529084,920	4854806,751	20392	517778,725	4840135,706
1271	528815,276	4869357,999	7645	530276,621	4831902,498	14019	529094,962	4854805,039	20393	517773,801	4840137,332
1272	528822,638	4869274,141	7646	530273,522	4831796,953	14020	529090,183	4854801,824	20394	517768,410	4840139,050
1273	528822,402	4869269,611	7647	530207,367	4831797,194	14021	529088,600	4854799,468	20395	517762,368	4840140,925
1274	528820,953	4869241,895	7648	530189,769	4831797,010	14022	529076,924	4854779,895	20396	517761,691	4840141,121
1275	528907,978	4868249,765	7649	530178,584	4831796,760	14023	529071,926	4854773,253	20397	517755,978	4840142,854
1276	528904,167	4868245,301	7650	530166,782	4831794,090	14024	529067,373	4854767,358	20398	517749,070	4840144,898
1277	528895,096	4868234,920	7651	530158,267	4831791,420	14025	529060,070	4854761,247	20399	517741,743	4840147,005
1278	528895,949	4868226,525	7652	530150,840	4831788,021	14026	529052,659	4854756,128	20400	517734,035	4840149,184
1279	528897,415	4868197,507	7653	530145,783	4831784,967	14027	529049,127	4854752,602	20401	517725,979	4840151,408
1280	528735,908	4868009,042	7654	530134,175	4831787,945	14028	529044,050	4854744,081	20402	517717,612	4840153,674
1281	528716,312	4868000,266	7655	530126,766	4831789,962	14029	529040,222	4854735,621	20403	517708,966	4840155,954
1282	528507,184	4867907,289	7656	530120,290	4831794,101	14030	529036,489	4854724,407	20404	517700,082	4840158,246
1283	528428,106	4867872,131	7657	530115,029	4831800,239	14031	529034,206	4854714,122	20405	517690,996	4840160,539
1284	528375,480	4867848,719	7658	530108,625	4831810,443	14032	529029,943	4854698,918	20406	517681,740	4840162,804
1285	528291,440	4867811,350	7659	530086,871	4831851,441	14033	529025,139	4854686,025	20407	517672,345	4840165,041
1286	528268,118	4867800,993	7660	530046,237	4831925,730	14034	529022,615	4854676,803	20408	517662,888	4840167,226
1287	528246,343	4867790,462	7661	530044,113	4831933,265	14035	529020,198	4854665,212	20409	517653,299	4840169,364
1288	528238,839	4867772,046	7662	530037,892	4831947,319	14036	529015,907	4854654,004	20410	517643,763	4840171,411
1289	528236,582	4867741,349	7663	530031,954	4831953,820	14037	529011,129	4854643,112	20411	517634,195	4840173,390
1290	528227,097	4867612,340	7664	530025,953	4831960,916	14038	529006,958	4854632,033	20412	517624,695	4840175,248
1291	528220,831	4867408,053	7665	530006,910	4831979,176	14039	529003,253	4854623,071	20413	517615,216	4840177,014
1292	528220,694	4867403,267	7666	529993,724	4831993,293	14040	528998,673	4854614,296	20414	517605,963	4840178,629
1293	528223,811	4867406,893	7667	529982,917	4832002,961	14041	528996,955	4854610,947	20415	517596,790	4840180,121
1294	528222,080	4867350,407	7668	529969,568	4832015,246	14042	528993,934	4854601,915	20416	517587,836	4840181,456
1295	528218,271	4867226,029	7669	529958,281	4832025,969	14043	528958,314	4854533,331	20417	517579,090	4840182,616
1296	528217,109	4867188,216	7670	529951,803	4832034,167	14044	528955,842	4854522,666	20418	517570,593	4840183,603
1297	528210,998	4866988,801	7671	529942,272	4832048,999	14045	528942,837	4854467,306	20419	517562,432	4840184,379
1298	528212,215	4866989,361	7672	529936,865	4832056,315	14046	528945,215	4854420,360	20420	517554,540	4840184,953
1299	528229,942	4867007,290	7673	529933,597	4832063,465	14047	528948,694	4854404,024	20421	517551,383	4840185,102
1300	528242,343	4867023,185	7674	529931,212	4832070,564	14048	528947,498	4854403,728	20422	517547,056	4840185,301

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1301	528254,760	4867042,696	7675	529926,396	4832079,545	14049	528942,402	4854399,213	20423	517539,970	4840185,406
1302	528258,889	4867049,180	7676	529918,865	4832089,383	14050	528941,580	4854385,289	20424	517533,042	4840185,322
1303	528292,092	4867108,904	7677	529912,457	4832096,540	14051	528939,545	4854383,775	20425	517525,972	4840185,114
1304	528303,418	4867127,921	7678	529904,038	4832104,231	14052	528799,568	4854280,799	20426	517518,740	4840184,783
1305	528303,638	4867139,913	7679	529896,552	4832116,418	14053	528799,120	4854281,391	20427	517511,421	4840184,340
1306	528303,783	4867148,025	7680	529887,610	4832129,836	14054	528796,417	4854284,704	20428	517504,007	4840183,809
1307	528316,158	4867171,372	7681	529881,071	4832138,194	14055	528795,474	4854285,624	20429	517496,494	4840183,169
1308	528321,763	4867181,980	7682	529877,806	4832131,157	14056	528794,878	4854286,250	20430	517488,930	4840182,440
1309	528322,354	4867212,282	7683	529875,384	4832122,780	14057	528787,755	4854293,941	20431	517481,396	4840181,639
1310	528334,602	4867232,928	7684	529872,152	4832116,964	14058	528786,481	4854295,524	20432	517473,760	4840180,752
1311	528362,581	4867264,690	7685	529869,757	4832112,197	14059	528784,675	4854296,969	20433	517466,225	4840179,811
1312	528366,735	4867269,617	7686	529867,429	4832111,068	14060	528782,664	4854298,135	20434	517458,630	4840178,792
1313	528378,745	4867283,878	7687	529865,290	4832112,159	14061	528781,799	4854298,495	20435	517451,141	4840177,730
1314	528402,573	4867313,873	7688	529861,885	4832114,638	14062	528781,058	4854301,007	20436	517443,804	4840176,639
1315	528429,139	4867350,699	7689	529856,812	4832120,105	14063	528778,072	4854307,515	20437	517436,435	4840175,489
1316	528435,091	4867375,557	7690	529843,107	4832121,160	14064	528770,811	4854311,042	20438	517429,247	4840174,326
1317	528450,740	4867394,820	7691	529840,527	4832125,030	14065	528769,069	4854311,936	20439	517422,198	4840173,130
1318	528454,982	4867400,037	7692	529840,007	4832128,807	14066	528768,582	4854313,273	20440	517415,321	4840171,915
1319	528484,055	4867444,673	7693	529838,076	4832133,621	14067	528766,429	4854316,208	20441	517408,620	4840170,699
1320	528486,373	4867450,579	7694	529835,264	4832137,717	14068	528762,080	4854321,278	20442	517402,132	4840169,477
1321	528496,811	4867477,099	7695	529828,930	4832141,196	14069	528759,158	4854323,593	20443	517395,883	4840168,266
1322	528502,522	4867489,409	7696	529820,896	4832144,550	14070	528757,290	4854325,173	20444	517389,874	4840167,072
1323	528510,976	4867507,650	7697	529816,359	4832146,539	14071	528756,724	4854326,428	20445	517384,146	4840165,885
1324	528518,042	4867526,858	7698	529812,795	4832149,491	14072	528755,857	4854329,082	20446	517378,716	4840164,736
1325	528539,543	4867543,212	7699	529807,192	4832155,071	14073	528754,677	4854331,373	20447	517373,599	4840163,623
1326	528553,945	4867554,167	7700	529803,619	4832163,190	14074	528752,968	4854334,937	20448	517368,820	4840162,548
1327	528585,828	4867574,185	7701	529799,842	4832171,044	14075	528751,541	4854337,792	20449	517364,411	4840161,520
1328	528622,794	4867599,210	7702	529796,537	4832177,591	14076	528749,048	4854343,511	20450	517360,354	4840160,547
1329	528675,425	4867634,820	7703	529789,702	4832190,048	14077	528746,938	4854345,879	20451	517356,737	4840159,640
1330	528729,696	4867675,781	7704	529784,199	4832198,917	14078	528745,753	4854347,888	20452	517353,521	4840158,801
1331	528751,655	4867686,511	7705	529780,568	4832206,400	14079	528745,405	4854349,831	20453	517350,735	4840158,037
1332	528771,448	4867696,186	7706	529777,624	4832212,495	14080	528744,144	4854353,714	20454	517348,430	4840157,358
1333	528811,219	4867718,724	7707	529773,700	4832220,529	14081	528741,396	4854358,995	20455	517346,415	4840156,717
1334	528870,975	4867734,801	7708	529771,427	4832228,115	14082	528739,838	4854361,821	20456	517344,489	4840156,084
1335	528900,647	4867742,789	7709	529768,842	4832235,706	14083	528738,293	4854367,051	20457	517342,643	4840155,454
1336	528943,693	4867757,986	7710	529765,940	4832242,881	14084	528737,098	4854369,651	20458	517340,888	4840154,829
1337	529009,776	4867781,306	7711	529762,608	4832250,130	14085	528735,824	4854372,821	20459	517339,174	4840154,195
1338	529031,165	4867788,037	7712	529759,715	4832256,326	14086	528735,254	4854374,668	20460	517337,558	4840153,560
1339	529062,838	4867797,992	7713	529753,868	4832263,276	14087	528734,901	4854378,770	20461	517335,993	4840152,944
1340	529067,178	4867799,355	7714	529749,108	4832269,620	14088	528733,703	4854384,228	20462	517334,478	4840152,319
1341	529089,486	4867795,667	7715	529743,492	4832273,836	14089	528733,365	4854386,499	20463	517333,012	4840151,693
1342	529112,696	4867797,952	7716	529734,864	4832277,416	14090	528732,824	4854388,994	20464	517331,588	4840151,066
1343	529117,280	4867795,388	7717	529729,450	4832278,818	14091	528732,486	4854390,399	20465	517330,223	4840150,448
1344	529164,295	4867799,889	7718	529722,487	4832280,297	14092	528732,010	4854394,581	20466	517328,938	4840149,850
1345	529205,867	4867810,252	7719	529718,700	4832275,884	14093	528731,534	4854398,084	20467	517327,631	4840149,245
1346	529232,997	4867819,459	7720	529672,229	4832359,228	14094	528730,555	4854400,399	20468	517326,376	4840148,635
1347	529308,340	4867840,272	7721	529631,647	4832433,245	14095	528730,474	4854402,290	20469	517325,352	4840148,136
1348	529357,285	4867865,038	7722	529627,423	4832441,102	14096	528730,426	4854403,278	20470	517323,956	4840147,458
1349	529409,971	4867879,757	7723	529626,441	4832442,942	14097	528730,109	4854405,972	20471	517322,770	4840146,880
1350	529424,271	4867884,054	7724	529625,563	4832445,099	14098	528728,858	4854408,453	20472	517321,616	4840146,310
1351	529468,832	4867897,450	7725	529623,149	4832450,990	14099	528728,283	4854409,609	20473	517320,462	4840145,743
1352	529504,650	4867909,865	7726	529591,315	4832506,592	14100	528727,982	4854410,090	20474	517319,317	4840145,192
1353	529532,333	4867927,408	7727	529579,474	4832502,184	14101	528726,544	4854412,483	20475	517318,173	4840144,644

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1354	529536,277	4867929,909	7728	529575,009	4832505,896	14102	528724,150	4854412,006	20476	517317,008	4840144,094
1355	529597,561	4867952,070	7729	529570,288	4832510,528	14103	528722,618	4854411,847	20477	517315,883	4840143,574
1356	529632,953	4867970,706	7730	529566,572	4832514,040	14104	528717,690	4854411,764	20478	517314,720	4840143,044
1357	529666,366	4867988,040	7731	529559,604	4832519,654	14105	528715,112	4854411,730	20479	517313,544	4840142,535
1358	529722,450	4868022,407	7732	529552,075	4832524,623	14106	528708,613	4854411,490	20480	517312,310	4840142,007
1359	529766,549	4868045,844	7733	529544,382	4832529,588	14107	528704,949	4854408,894	20481	517311,107	4840141,529
1360	529827,652	4868075,620	7734	529535,795	4832534,238	14108	528702,476	4854408,516	20482	517309,801	4840141,022
1361	529907,516	4868120,000	7735	529528,332	4832536,376	14109	528700,620	4854408,495	20483	517308,518	4840140,543
1362	529973,561	4868157,393	7736	529519,170	4832538,062	14110	528698,548	4854408,454	20484	517307,145	4840140,056
1363	530045,264	4868203,175	7737	529509,503	4832540,671	14111	528692,684	4854408,547	20485	517306,211	4840139,734
1364	530109,067	4868232,857	7738	529503,730	4832542,921	14112	528686,294	4854409,035	20486	517304,758	4840139,359
1365	530133,563	4868250,436	7739	529502,555	4832544,401	14113	528681,589	4854409,649	20487	517303,518	4840139,229
1366	530153,473	4868261,466	7740	529470,812	4832532,057	14114	528672,637	4854410,102	20488	517301,908	4840139,234
1367	530176,478	4868274,211	7741	529440,107	4832606,737	14115	528670,821	4854410,369	20489	517300,020	4840139,392
1368	530183,186	4868277,468	7742	529440,736	4832607,223	14116	528669,743	4854410,451	20490	517297,874	4840139,701
1369	530186,825	4868289,203	7743	529478,238	4832635,867	14117	528668,215	4854410,901	20491	517295,499	4840140,154
1370	530188,238	4868308,770	7744	529500,646	4832652,988	14118	528663,212	4854429,061	20492	517292,946	4840140,738
1371	530196,251	4868332,578	7745	529501,763	4832653,849	14119	528663,152	4854429,281	20493	517290,173	4840141,452
1372	530202,833	4868353,524	7746	529549,929	4832690,641	14120	528678,118	4854432,144	20494	517287,292	4840142,258
1373	530204,737	4868372,859	7747	529556,696	4832715,472	14121	528697,256	4854435,303	20495	517285,248	4840142,879
1374	530211,163	4868392,222	7748	529537,778	4832737,866	14122	528697,875	4854435,399	20496	517284,241	4840143,177
1375	530218,126	4868405,466	7749	529537,034	4832738,514	14123	528726,685	4854440,363	20497	517281,052	4840144,165
1376	530225,149	4868420,005	7750	529536,326	4832739,590	14124	528727,334	4854440,465	20498	517277,751	4840145,217
1377	530247,199	4868455,882	7751	529531,451	4832745,351	14125	528738,032	4854442,969	20499	517274,354	4840146,318
1378	530259,699	4868476,806	7752	529513,162	4832766,564	14126	528765,786	4854449,428	20500	517270,856	4840147,449
1379	530275,521	4868510,014	7753	529508,455	4832772,026	14127	528768,943	4854450,520	20501	517267,278	4840148,611
1380	530414,633	4868747,104	7754	529459,417	4832766,010	14128	528777,170	4854453,360	20502	517263,638	4840149,764
1381	530515,789	4868979,817	7755	529455,108	4832776,220	14129	528774,899	4854483,211	20503	517259,921	4840150,919
1382	530522,389	4868984,277	7756	529481,706	4832786,310	14130	528775,035	4854484,490	20504	517256,173	4840152,043
1383	530535,578	4868992,528	7757	529510,334	4832806,327	14131	528776,300	4854497,206	20505	517252,414	4840153,127
1384	530547,443	4869007,093	7758	529510,977	4832814,098	14132	528769,767	4854500,194	20506	517248,586	4840154,163
1385	530564,059	4869020,522	7759	529510,880	4832814,752	14133	528754,549	4854504,680	20507	517247,837	4840154,349
1386	530598,966	4869058,519	7760	529510,572	4832819,350	14134	528722,804	4854509,642	20508	517244,755	4840155,128
1387	530619,313	4869090,079	7761	529511,839	4832826,325	14135	528713,516	4854506,218	20509	517240,915	4840156,004
1388	530639,580	4869125,854	7762	529512,214	4832827,993	14136	528711,084	4854503,234	20510	517237,094	4840156,777
1389	530652,628	4869166,994	7763	529513,485	4832833,688	14137	528709,868	4854496,856	20511	517233,261	4840157,444
1390	530667,857	4869206,907	7764	529513,552	4832839,157	14138	528679,987	4854491,584	20512	517229,468	4840157,978
1391	530676,729	4869235,635	7765	529512,725	4832852,001	14139	528679,533	4854491,508	20513	517225,692	4840158,362
1392	530677,026	4869273,846	7766	529497,470	4832860,959	14140	528678,840	4854494,214	20514	517221,947	4840158,588
1393	530668,035	4869309,399	7767	529449,352	4832874,327	14141	528658,753	4854494,311	20515	517218,259	4840158,632
1394	530665,141	4869347,926	7768	529446,363	4832877,994	14142	528658,466	4854494,315	20516	517216,139	4840158,543
1395	530655,481	4869372,357	7769	529435,276	4832881,793	14143	528641,011	4854490,854	20517	517209,632	4840158,682
1396	530653,090	4869376,425	7770	529411,128	4832898,512	14144	528640,446	4854490,737	20518	517197,544	4840156,363
1397	530650,805	4869380,313	7771	529409,062	4832899,581	14145	528622,629	4854488,666	20519	517195,197	4840147,899
1398	530601,525	4869396,167	7772	529383,076	4832912,958	14146	528620,717	4854487,083	20520	517192,446	4840137,968
1399	530541,184	4869415,106	7773	529374,534	4832918,205	14147	528621,403	4854482,790	20521	517191,293	4840133,179
1400	530486,691	4869431,493	7774	529368,993	4832921,874	14148	528621,434	4854482,609	20522	517187,789	4840126,156
1401	530448,587	4869444,879	7775	529367,715	4832924,718	14149	528610,963	4854478,657	20523	517184,074	4840117,924
1402	530418,963	4869461,709	7776	529366,651	4832935,460	14150	528602,013	4854473,501	20524	517180,331	4840108,850
1403	530377,396	4869479,819	7777	529367,007	4832936,819	14151	528595,500	4854467,534	20525	517176,582	4840099,029
1404	530382,393	4869486,435	7778	529367,371	4832938,205	14152	528586,821	4854453,829	20526	517172,836	4840088,537
1405	530368,743	4869495,979	7779	529368,593	4832940,473	14153	528590,882	4854444,605	20527	517169,124	4840077,455
1406	530352,427	4869515,998	7780	529371,616	4832942,913	14154	528590,054	4854426,778	20528	517165,450	4840065,883

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1407	530211,589	4869570,173	7781	529377,858	4832948,223	14155	528595,134	4854410,238	20529	517161,829	4840053,902
1408	530221,406	4869582,173	7782	529384,812	4832953,705	14156	528598,453	4854398,321	20530	517158,287	4840041,588
1409	530181,793	4869588,489	7783	529395,556	4832959,377	14157	528604,588	4854383,551	20531	517154,833	4840029,035
1410	530183,559	4869597,015	7784	529409,330	4832965,844	14158	528606,093	4854379,918	20532	517151,495	4840016,332
1411	530175,919	4869598,547	7785	529423,974	4832971,907	14159	528613,632	4854351,377	20533	517148,288	4840003,554
1412	530176,647	4869602,180	7786	529434,866	4832976,677	14160	528609,350	4854351,408	20534	517145,222	4839990,787
1413	530187,941	4869604,901	7787	529438,985	4832978,537	14161	528613,797	4854325,287	20535	517142,316	4839978,139
1414	530297,230	4869565,261	7788	529441,513	4832981,836	14162	528615,404	4854319,314	20536	517139,592	4839965,668
1415	530389,846	4869531,669	7789	529443,891	4832985,511	14163	528610,869	4854316,188	20537	517137,058	4839953,466
1416	530435,999	4869517,063	7790	529445,124	4832988,699	14164	528614,494	4854282,475	20538	517134,741	4839941,632
1417	530474,404	4869504,080	7791	529445,431	4832991,695	14165	528614,190	4854219,079	20539	517132,657	4839930,246
1418	530493,678	4869499,849	7792	529445,077	4832994,665	14166	528614,938	4854174,068	20540	517130,827	4839919,386
1419	530507,309	4869499,458	7793	529431,013	4833029,692	14167	528600,472	4854177,253	20541	517129,252	4839909,146
1420	530534,234	4869521,052	7794	529430,774	4833034,123	14168	528603,097	4854161,107	20542	517127,963	4839899,601
1421	530544,892	4869549,771	7795	529431,139	4833037,311	14169	528608,567	4854140,523	20543	517126,974	4839890,852
1422	530568,246	4869584,020	7796	529431,811	4833039,861	14170	528623,829	4854127,954	20544	517126,302	4839882,972
1423	530604,279	4869640,550	7797	529432,530	4833042,326	14171	528674,757	4854095,077	20545	517125,968	4839876,057
1424	530639,310	4869692,980	7798	529433,798	4833044,385	14172	528675,242	4854089,312	20546	517125,984	4839870,329
1425	530663,359	4869741,670	7799	529434,956	4833044,652	14173	528663,630	4854095,978	20547	517123,283	4839859,980
1426	530694,448	4869800,844	7800	529419,565	4833050,810	14174	528646,953	4854107,457	20548	517122,906	4839858,541
1427	530710,066	4869852,392	7801	529410,518	4833050,514	14175	528612,705	4854131,016	20549	517123,305	4839856,277
1428	530734,477	4869909,794	7802	529395,046	4833050,410	14176	528606,024	4854135,607	20550	517124,155	4839851,993
1429	530748,725	4869925,361	7803	529388,048	4833050,222	14177	528593,988	4854135,578	20551	517125,085	4839847,705
1430	530776,543	4869945,838	7804	529383,159	4833052,799	14178	528583,416	4854133,226	20552	517126,106	4839843,419
1431	530786,109	4869960,925	7805	529380,126	4833056,693	14179	528575,432	4854128,771	20553	517127,186	4839839,149
1432	530813,519	4870008,185	7806	529377,484	4833066,514	14180	528569,333	4854123,521	20554	517128,327	4839834,889
1433	530838,705	4870048,945	7807	529375,282	4833075,973	14181	528561,288	4854111,800	20555	517129,516	4839830,661
1434	530855,803	4870074,628	7808	529363,888	4833108,156	14182	528551,904	4854090,040	20556	517130,747	4839826,450
1435	530856,523	4870088,242	7809	529355,958	4833132,260	14183	528551,544	4854082,328	20557	517132,008	4839822,271
1436	530856,667	4870120,939	7810	529354,906	4833135,160	14184	528553,782	4854071,145	20558	517133,299	4839818,130
1437	530855,663	4870144,177	7811	529354,425	4833153,946	14185	528555,248	4854062,461	20559	517134,592	4839814,039
1438	530853,031	4870205,207	7812	529353,251	4833200,184	14186	528555,122	4854055,266	20560	517135,893	4839809,990
1439	530853,339	4870246,227	7813	529352,303	4833237,198	14187	528550,734	4854036,992	20561	517137,185	4839805,999
1440	530853,679	4870277,103	7814	529352,278	4833238,508	14188	528548,370	4854022,751	20562	517138,469	4839802,068
1441	530854,655	4870315,408	7815	529352,014	4833248,705	14189	528539,893	4854001,286	20563	517139,722	4839798,207
1442	530857,077	4870357,611	7816	529352,264	4833256,442	14190	528582,768	4853978,481	20564	517140,947	4839794,418
1443	530858,386	4870387,088	7817	529352,270	4833256,643	14191	528592,419	4853976,539	20565	517142,122	4839790,710
1444	530872,753	4870443,660	7818	529337,872	4833259,954	14192	528611,828	4853970,030	20566	517143,258	4839787,089
1445	530873,253	4870496,909	7819	529335,905	4833260,920	14193	528628,778	4853966,947	20567	517144,325	4839783,560
1446	530873,531	4870533,111	7820	529333,429	4833261,714	14194	528628,521	4853962,831	20568	517145,323	4839780,133
1447	530861,886	4870571,995	7821	529332,736	4833261,930	14195	528628,652	4853958,404	20569	517146,242	4839776,815
1448	530847,401	4870603,576	7822	529327,699	4833262,667	14196	528628,945	4853957,920	20570	517147,072	4839773,609
1449	530836,076	4870644,970	7823	529320,782	4833263,143	14197	528630,384	4853955,646	20571	517147,804	4839770,522
1450	530820,203	4870691,005	7824	529305,899	4833264,145	14198	528631,436	4853952,759	20572	517148,426	4839767,579
1451	530793,704	4870751,844	7825	529302,014	4833264,584	14199	528636,147	4853952,036	20573	517148,940	4839764,765
1452	530780,874	4870790,939	7826	529287,619	4833270,435	14200	528638,460	4853951,373	20574	517149,334	4839762,111
1453	530771,843	4870821,278	7827	529278,158	4833272,501	14201	528640,186	4853949,808	20575	517149,602	4839759,620
1454	530771,094	4870839,941	7828	529261,266	4833272,666	14202	528641,541	4853946,727	20576	517149,731	4839757,301
1455	530776,409	4870845,530	7829	529248,420	4833272,815	14203	528641,577	4853944,636	20577	517149,731	4839755,171
1456	530788,241	4870844,743	7830	529233,606	4833272,892	14204	528641,624	4853941,330	20578	517149,582	4839753,152
1457	530789,961	4870841,697	7831	529218,489	4833274,912	14205	528641,469	4853938,330	20579	517149,344	4839751,065
1458	530794,035	4870834,465	7832	529206,389	4833277,022	14206	528638,768	4853938,383	20580	517149,094	4839748,920
1459	530802,248	4870813,756	7833	529195,483	4833277,659	14207	528632,755	4853938,393	20581	517148,845	4839746,801

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1460	530813,075	4870798,813	7834	529192,136	4833277,852	14208	528627,446	4853938,499	20582	517148,585	4839744,694
1461	530822,027	4870786,459	7835	529184,202	4833277,908	14209	528624,846	4853938,454	20583	517148,317	4839742,608
1462	530824,308	4870779,812	7836	529175,343	4833280,140	14210	528619,439	4853938,363	20584	517148,057	4839740,542
1463	530831,924	4870757,604	7837	529168,513	4833286,549	14211	528616,034	4853938,318	20585	517147,777	4839738,485
1464	530837,504	4870741,335	7838	529163,283	4833293,518	14212	528612,231	4853938,249	20586	517147,498	4839736,437
1465	530839,431	4870735,557	7839	529153,981	4833301,218	14213	528608,528	4853938,194	20587	517147,221	4839734,411
1466	530852,293	4870697,011	7840	529144,996	4833307,502	14214	528606,223	4853938,145	20588	517146,931	4839732,394
1467	530874,190	4870659,565	7841	529136,532	4833313,477	14215	528601,919	4853938,076	20589	517146,632	4839730,379
1468	530878,842	4870640,152	7842	529125,174	4833319,252	14216	528599,521	4853938,038	20590	517146,325	4839728,382
1469	530884,417	4870616,878	7843	529112,260	4833325,620	14217	528596,516	4853938,086	20591	517146,016	4839726,376
1470	530890,800	4870579,029	7844	529098,002	4833328,269	14218	528594,211	4853938,057	20592	517145,697	4839724,388
1471	530895,013	4870537,874	7845	529095,769	4833329,135	14219	528592,394	4853939,221	20593	517145,378	4839722,393
1472	530896,137	4870526,937	7846	529086,997	4833332,549	14220	528591,376	4853939,702	20594	517145,050	4839720,396
1473	530896,717	4870521,231	7847	529075,102	4833334,007	14221	528590,374	4853940,192	20595	517144,712	4839718,411
1474	530898,679	4870477,191	7848	529062,656	4833335,972	14222	528588,459	4853940,960	20596	517144,364	4839716,414
1475	530902,224	4870433,142	7849	529045,086	4833338,703	14223	528584,428	4853942,594	20597	517144,017	4839714,407
1476	530901,738	4870394,833	7850	529021,561	4833340,953	14224	528582,135	4853942,757	20598	517143,647	4839712,403
1477	530898,786	4870360,960	7851	529017,485	4833340,989	14225	528577,675	4853942,958	20599	517143,279	4839710,396
1478	530898,538	4870326,459	7852	529000,406	4833341,154	14226	528577,319	4853942,975	20600	517142,901	4839708,371
1479	530898,226	4870300,183	7853	528986,176	4833341,287	14227	528572,498	4853944,556	20601	517142,512	4839706,335
1480	530897,997	4870270,204	7854	528962,767	4833341,502	14228	528570,364	4853945,257	20602	517142,114	4839704,291
1481	530897,819	4870245,832	7855	528958,064	4833341,579	14229	528562,628	4853946,527	20603	517141,714	4839702,236
1482	530897,199	4870217,559	7856	528942,182	4833341,825	14230	528558,631	4853946,664	20604	517141,295	4839700,158
1483	530916,701	4870216,927	7857	528926,221	4833342,073	14231	528556,601	4853948,530	20605	517140,867	4839698,072
1484	530927,165	4870219,377	7858	528916,416	4833342,649	14232	528554,886	4853949,507	20606	517140,436	4839695,959
1485	530946,042	4870242,420	7859	528891,347	4833344,125	14233	528550,365	4853950,427	20607	517139,987	4839693,832
1486	530940,710	4870273,137	7860	528850,897	4833346,324	14234	528545,654	4853950,950	20608	517139,527	4839691,680
1487	530926,607	4870303,717	7861	528844,680	4833346,393	14235	528541,733	4853951,888	20609	517139,067	4839689,501
1488	530917,483	4870320,428	7862	528832,441	4833346,205	14236	528535,820	4853951,893	20610	517138,576	4839687,289
1489	530919,207	4870324,323	7863	528735,890	4833344,701	14237	528530,901	4853952,809	20611	517138,087	4839685,013
1490	530927,396	4870327,280	7864	528693,936	4833333,813	14238	528527,796	4853952,955	20612	517137,565	4839682,699
1491	530947,409	4870329,664	7865	528621,918	4833306,201	14239	528524,374	4853953,798	20613	517137,023	4839680,324
1492	530954,216	4870336,137	7866	528621,737	4833286,576	14240	528524,232	4853950,999	20614	517136,452	4839677,903
1493	530968,162	4870347,746	7867	528621,507	4833261,723	14241	528523,236	4853949,780	20615	517135,847	4839675,428
1494	530970,798	4870349,940	7868	528620,930	4833199,315	14242	528522,582	4853946,677	20616	517135,215	4839672,915
1495	530971,751	4870344,917	7869	528621,842	4833189,819	14243	528521,314	4853944,649	20617	517134,542	4839670,352
1496	530983,913	4870284,149	7870	528621,889	4833187,823	14244	528521,164	4853940,950	20618	517133,837	4839667,739
1497	530983,541	4870221,747	7871	528622,444	4833164,534	14245	528521,125	4853937,554	20619	517133,083	4839665,086
1498	530986,434	4870174,691	7872	528624,674	4833150,847	14246	528521,168	4853934,751	20620	517132,289	4839662,385
1499	530982,363	4870098,952	7873	528626,160	4833141,724	14247	528521,133	4853930,054	20621	517131,445	4839659,645
1500	530969,160	4870041,651	7874	528628,181	4833113,479	14248	528521,006	4853926,449	20622	517130,538	4839656,865
1501	530955,788	4869993,292	7875	528627,750	4833101,486	14249	528520,059	4853921,940	20623	517129,594	4839654,042
1502	530939,532	4869942,867	7876	528628,001	4833087,359	14250	528519,851	4853916,431	20624	517128,578	4839651,194
1503	530939,394	4869942,169	7877	528627,839	4833079,841	14251	528518,895	4853913,524	20625	517127,510	4839648,294
1504	530935,215	4869921,118	7878	528628,338	4833073,921	14252	528518,568	4853911,176	20626	517126,373	4839645,356
1505	530915,104	4869883,413	7879	528628,220	4833069,525	14253	528518,275	4853909,006	20627	517125,177	4839642,389
1506	530909,228	4869837,389	7880	528629,356	4833060,725	14254	528517,822	4853905,606	20628	517123,899	4839639,391
1507	530896,773	4869774,851	7881	528629,309	4833052,501	14255	528517,676	4853902,495	20629	517122,552	4839636,355
1508	530896,384	4869725,926	7882	528630,053	4833043,154	14256	528517,503	4853900,500	20630	517121,133	4839633,289
1509	530896,249	4869695,906	7883	528630,038	4833037,547	14257	528517,071	4853896,092	20631	517119,635	4839630,194
1510	530896,208	4869664,418	7884	528630,494	4833035,096	14258	528512,055	4853895,152	20632	517118,037	4839627,050
1511	530897,097	4869647,214	7885	528632,430	4833030,067	14259	528509,482	4853894,663	20633	517116,379	4839623,906
1512	530897,470	4869626,859	7886	528633,856	4833022,068	14260	528506,380	4853894,514	20634	517114,620	4839620,724

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1513	530905,978	4869595,831	7887	528633,549	4833015,046	14261	528506,517	4853892,423	20635	517112,772	4839617,501
1514	530918,177	4869577,156	7888	528635,928	4833007,143	14262	528507,751	4853889,943	20636	517110,822	4839614,271
1515	530934,250	4869532,445	7889	528639,214	4833000,109	14263	528507,477	4853888,139	20637	517108,782	4839611,022
1516	530964,490	4869490,238	7890	528641,463	4832990,769	14264	528507,411	4853886,038	20638	517106,633	4839607,733
1517	530973,670	4869472,028	7891	528642,871	4832980,001	14265	528507,345	4853883,841	20639	517104,374	4839604,414
1518	530985,229	4869444,064	7892	528643,001	4832979,010	14266	528503,650	4853883,073	20640	517102,095	4839601,198
1519	530985,588	4869443,119	7893	528643,930	4832975,509	14267	528499,949	4853883,017	20641	517099,323	4839597,825
1520	531001,615	4869403,678	7894	528645,509	4832969,657	14268	528496,754	4853882,857	20642	517095,519	4839593,951
1521	531017,082	4869378,442	7895	528648,552	4832954,287	14269	528494,043	4853882,823	20643	517090,721	4839589,577
1522	531023,486	4869348,958	7896	528651,595	4832940,444	14270	528488,940	4853882,729	20644	517084,988	4839584,740
1523	531038,552	4869326,236	7897	528653,846	4832928,818	14271	528486,333	4853882,784	20645	517078,412	4839579,523
1524	531042,372	4869320,451	7898	528655,344	4832921,128	14272	528484,228	4853883,055	20646	517071,073	4839573,965
1525	531059,036	4869294,853	7899	528649,575	4832927,244	14273	528481,319	4853883,509	20647	517063,062	4839568,109
1526	531082,309	4869266,901	7900	528631,607	4832942,027	14274	528479,913	4853883,541	20648	517054,357	4839561,943
1527	531104,063	4869247,112	7901	528615,810	4832958,079	14275	528479,888	4853885,081	20649	517045,222	4839555,608
1528	531135,184	4869211,541	7902	528602,226	4832971,379	14276	528479,938	4853887,880	20650	517035,516	4839549,011
1529	531168,077	4869183,334	7903	528588,436	4832982,622	14277	528479,898	4853891,181	20651	517025,436	4839542,277
1530	531191,910	4869152,790	7904	528571,722	4833000,931	14278	528479,864	4853893,380	20652	517015,006	4839535,397
1531	531201,953	4869123,741	7905	528548,697	4833023,545	14279	528479,818	4853896,078	20653	517004,317	4839528,425
1532	531224,697	4869085,951	7906	528539,227	4833034,009	14280	528479,785	4853898,377	20654	516993,415	4839521,390
1533	531247,648	4869060,408	7907	528533,201	4833043,701	14281	528479,738	4853901,576	20655	516982,395	4839514,314
1534	531252,316	4869055,193	7908	528523,803	4833059,502	14282	528479,793	4853904,375	20656	516971,302	4839507,240
1535	531281,808	4869025,042	7909	528516,442	4833074,136	14283	528479,727	4853908,375	20657	516960,220	4839500,194
1536	531292,680	4869018,384	7910	528508,262	4833089,116	14284	528479,679	4853911,476	20658	516949,210	4839493,220
1537	531320,957	4869001,151	7911	528505,467	4833100,837	14285	528479,620	4853915,174	20659	516938,339	4839486,343
1538	531341,873	4868972,617	7912	528501,301	4833109,794	14286	528479,582	4853917,771	20660	516927,682	4839479,603
1539	531356,826	4868955,442	7913	528493,960	4833120,050	14287	528479,538	4853920,673	20661	516917,305	4839473,022
1540	531367,583	4868943,071	7914	528486,572	4833131,781	14288	528479,479	4853924,461	20662	516907,270	4839466,646
1541	531389,303	4868905,907	7915	528472,082	4833150,948	14289	528479,426	4853928,070	20663	516897,656	4839460,489
1542	531400,435	4868870,770	7916	528453,085	4833181,672	14290	528479,338	4853933,060	20664	516888,526	4839454,604
1543	531416,104	4868830,329	7917	528434,114	4833215,596	14291	528479,295	4853935,960	20665	516879,947	4839449,006
1544	531420,674	4868808,577	7918	528422,830	4833233,386	14292	528479,239	4853939,759	20666	516871,971	4839443,731
1545	531422,231	4868784,305	7919	528414,761	4833250,942	14293	528479,204	4853942,059	20667	516864,697	4839438,829
1546	531426,232	4868743,948	7920	528409,046	4833268,962	14294	528479,169	4853944,156	20668	516858,168	4839434,314
1547	531429,861	4868705,600	7921	528406,785	4833286,015	14295	528479,114	4853947,558	20669	516852,432	4839430,198
1548	531428,435	4868671,072	7922	528406,907	4833299,320	14296	528479,076	4853950,256	20670	516847,569	4839426,514
1549	531427,099	4868638,908	7923	528409,641	4833311,289	14297	528479,037	4853952,756	20671	516843,661	4839423,320
1550	531426,276	4868619,126	7924	528410,744	4833317,316	14298	528478,979	4853956,555	20672	516840,840	4839420,857
1551	531424,862	4868585,098	7925	528411,276	4833322,559	14299	528478,921	4853959,653	20673	516827,329	4839400,831
1552	531424,791	4868583,403	7926	528411,603	4833325,825	14300	528478,880	4853962,652	20674	516827,036	4839400,432
1553	531423,749	4868555,854	7927	528411,221	4833330,051	14301	528478,810	4853967,145	20675	516826,337	4839399,359
1554	531422,493	4868527,922	7928	528416,859	4833335,194	14302	528478,733	4853972,241	20676	516825,615	4839398,106
1555	531421,580	4868506,166	7929	528420,584	4833338,556	14303	528478,644	4853977,840	20677	516825,116	4839397,063
1556	531420,424	4868478,233	7930	528424,739	4833344,388	14304	528478,598	4853981,041	20678	516824,746	4839396,075
1557	531420,390	4868454,993	7931	528426,989	4833351,384	14305	528478,536	4853984,739	20679	516824,488	4839395,138
1558	531424,729	4868450,360	7932	528428,855	4833357,835	14306	528478,484	4853988,440	20680	516824,319	4839394,240
1559	531440,985	4868433,251	7933	528425,441	4833361,214	14307	528478,297	4853993,626	20681	516824,231	4839393,372
1560	531473,233	4868441,714	7934	528422,919	4833363,808	14308	528478,255	4853995,727	20682	516824,212	4839392,512
1561	531495,259	4868457,490	7935	528421,469	4833366,552	14309	528478,244	4853996,318	20683	516824,246	4839391,652
1562	531503,982	4868476,963	7936	528420,704	4833372,576	14310	528478,084	4854000,925	20684	516824,327	4839390,781
1563	531523,025	4868517,757	7937	528420,749	4833377,496	14311	528477,949	4854003,127	20685	516824,419	4839389,890
1564	531529,293	4868545,274	7938	528420,777	4833383,892	14312	528477,819	4854005,120	20686	516824,522	4839388,972
1565	531536,888	4868573,959	7939	528421,424	4833388,603	14313	528477,678	4854007,820	20687	516824,621	4839387,990

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1566	531541,578	4868590,249	7940	528421,563	4833395,340	14314	528477,336	4854010,412	20688	516824,704	4839386,959
1567	531542,279	4868592,730	7941	528423,052	4833400,204	14315	528477,046	4854012,804	20689	516824,742	4839385,860
1568	531546,852	4868606,881	7942	528423,297	4833404,740	14316	528476,986	4854013,303	20690	516824,732	4839384,680
1569	531547,316	4868608,815	7943	528420,647	4833407,794	14317	528476,661	4854015,093	20691	516824,659	4839383,391
1570	531566,484	4868689,741	7944	528418,149	4833407,868	14318	528476,208	4854018,489	20692	516824,516	4839382,004
1571	531571,613	4868710,685	7945	528414,474	4833407,450	14319	528475,967	4854021,082	20693	516824,272	4839380,497
1572	531575,850	4868749,187	7946	528411,835	4833405,075	14320	528475,815	4854024,178	20694	516823,917	4839378,859
1573	531599,542	4868819,316	7947	528407,588	4833405,045	14321	528475,590	4854026,082	20695	516823,452	4839377,075
1574	531594,620	4868833,482	7948	528404,358	4833407,195	14322	528475,450	4854028,674	20696	516823,000	4839374,801
1575	531592,991	4868840,495	7949	528402,790	4833410,807	14323	528475,194	4854032,175	20697	516822,731	4839371,693
1576	531587,049	4868852,607	7950	528400,203	4833415,480	14324	528475,064	4854034,161	20698	516822,635	4839367,816
1577	531569,449	4868875,698	7951	528395,946	4833421,435	14325	528474,803	4854037,964	20699	516822,713	4839363,217
1578	531547,078	4868902,339	7952	528391,518	4833426,518	14326	528474,563	4854040,754	20700	516822,964	4839357,935
1579	531519,019	4868935,638	7953	528390,741	4833433,651	14327	528473,912	4854043,951	20701	516823,389	4839352,024
1580	531498,199	4868961,018	7954	528390,875	4833440,438	14328	528473,356	4854047,134	20702	516823,979	4839345,522
1581	531469,380	4868992,202	7955	528391,202	4833446,334	14329	528472,611	4854050,120	20703	516824,743	4839338,487
1582	531441,068	4869019,079	7956	528388,170	4833452,927	14330	528471,954	4854053,516	20704	516825,675	4839330,961
1583	531413,936	4869050,190	7957	528386,093	4833461,596	14331	528471,285	4854057,999	20705	516826,780	4839322,991
1584	531383,502	4869090,832	7958	528385,217	4833468,890	14332	528470,430	4854061,686	20706	516828,042	4839314,625
1585	531356,152	4869125,384	7959	528385,666	4833476,934	14333	528469,991	4854064,177	20707	516829,481	4839305,915
1586	531330,975	4869159,415	7960	528386,598	4833483,063	14334	528469,412	4854069,163	20708	516831,076	4839296,893
1587	531306,139	4869190,571	7961	528389,228	4833488,806	14335	528469,366	4854071,763	20709	516831,534	4839294,479
1588	531282,917	4869205,528	7962	528393,934	4833492,581	14336	528469,228	4854074,559	20710	516832,840	4839287,619
1589	531260,577	4869221,861	7963	528401,327	4833499,191	14337	528469,095	4854077,052	20711	516834,762	4839278,135
1590	531254,269	4869234,366	7964	528408,020	4833504,248	14338	528468,722	4854080,653	20712	516836,853	4839268,490
1591	531245,414	4869251,920	7965	528414,775	4833507,505	14339	528468,552	4854081,678	20713	516839,092	4839258,734
1592	531234,240	4869280,082	7966	528421,606	4833511,511	14340	528468,292	4854083,238	20714	516841,500	4839248,904
1593	531236,283	4869311,981	7967	528428,007	4833515,299	14341	528467,353	4854085,526	20715	516844,058	4839239,055
1594	531244,289	4869339,967	7968	528431,318	4833519,636	14342	528466,318	4854087,614	20716	516846,775	4839229,232
1595	531242,242	4869361,977	7969	528432,746	4833528,039	14343	528465,255	4854091,793	20717	516849,644	4839219,489
1596	531238,561	4869369,188	7970	528434,249	4833535,844	14344	528464,787	4854095,886	20718	516852,673	4839209,855
1597	531235,372	4869402,830	7971	528434,523	4833544,208	14345	528464,138	4854098,372	20719	516855,855	4839200,398
1598	531241,596	4869427,327	7972	528434,655	4833552,724	14346	528463,711	4854101,263	20720	516859,188	4839191,151
1599	531256,605	4869449,312	7973	528433,654	4833561,100	14347	528463,155	4854104,458	20721	516862,675	4839182,161
1600	531269,630	4869466,115	7974	528432,723	4833568,545	14348	528462,712	4854107,140	20722	516866,312	4839173,490
1601	531263,965	4869481,037	7975	528428,247	4833580,951	14349	528461,867	4854110,525	20723	516868,233	4839169,275
1602	531259,746	4869498,632	7976	528426,789	4833593,935	14350	528460,801	4854114,214	20724	516870,095	4839165,170
1603	531269,202	4869521,349	7977	528425,177	4833598,356	14351	528459,629	4854119,195	20725	516874,029	4839157,246
1604	531267,863	4869545,672	7978	528424,542	4833600,101	14352	528457,747	4854123,660	20726	516878,110	4839149,781
1605	531258,708	4869575,862	7979	528424,038	4833604,673	14353	528456,583	4854126,939	20727	516882,323	4839142,804
1606	531253,926	4869599,148	7980	528426,269	4833608,070	14354	528455,664	4854128,927	20728	516886,693	4839136,375
1607	531252,453	4869635,959	7981	528426,675	4833608,688	14355	528454,426	4854131,796	20729	516891,925	4839130,449
1608	531243,759	4869689,207	7982	528431,056	4833612,094	14356	528453,352	4854135,586	20730	516898,644	4839124,959
1609	531235,109	4869726,836	7983	528431,584	4833612,539	14357	528452,713	4854138,373	20731	516906,752	4839119,886
1610	531229,015	4869736,763	7984	528463,411	4833618,170	14358	528451,663	4854141,959	20732	516916,137	4839115,223
1611	531219,222	4869711,308	7985	528502,356	4833625,057	14359	528450,431	4854144,031	20733	516926,692	4839110,966
1612	531207,714	4869682,731	7986	528513,854	4833627,094	14360	528449,248	4854148,710	20734	516938,302	4839107,079
1613	531192,215	4869667,879	7987	528542,755	4833626,672	14361	528447,573	4854153,185	20735	516950,875	4839103,576
1614	531176,289	4869675,336	7988	528547,337	4833626,604	14362	528444,695	4854157,940	20736	516964,281	4839100,431
1615	531162,515	4869693,267	7989	528547,559	4833623,515	14363	528443,351	4854160,511	20737	516978,420	4839097,632
1616	531153,789	4869722,525	7990	528547,663	4833622,103	14364	528441,655	4854162,013	20738	516993,184	4839095,185
1617	531149,225	4869762,988	7991	528554,753	4833621,999	14365	528446,690	4854166,017	20739	517008,468	4839093,057
1618	531137,367	4869798,335	7992	528555,712	4833621,990	14366	528447,236	4854166,702	20740	517024,155	4839091,241

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1619	531125,686	4869812,062	7993	528597,556	4833608,228	14367	528450,747	4854172,258	20741	517040,136	4839089,733
1620	531112,911	4869802,059	7994	528645,147	4833602,137	14368	528452,576	4854175,029	20742	517056,299	4839088,515
1621	531097,392	4869785,771	7995	528673,744	4833598,476	14369	528455,958	4854180,246	20743	517072,544	4839087,576
1622	531075,837	4869778,723	7996	528697,418	4833599,609	14370	528458,407	4854185,592	20744	517088,763	4839086,904
1623	531057,502	4869768,958	7997	528763,042	4833602,719	14371	528461,651	4854191,138	20745	517104,832	4839086,496
1624	531045,394	4869749,952	7998	528824,587	4833597,421	14372	528461,851	4854191,738	20746	517120,665	4839086,330
1625	531039,885	4869734,453	7999	528947,427	4833561,830	14373	528462,790	4854194,439	20747	517136,130	4839086,395
1626	531040,288	4869738,199	8000	528947,916	4833561,683	14374	528464,636	4854199,758	20748	517151,127	4839086,687
1627	531035,158	4869771,600	8001	528953,876	4833560,907	14375	528464,701	4854199,948	20749	517165,558	4839087,184
1628	531033,759	4869809,287	8002	528967,214	4833560,774	14376	528466,164	4854207,014	20750	517179,289	4839087,888
1629	531034,483	4869833,716	8003	528973,091	4833560,732	14377	528468,176	4854222,836	20751	517192,233	4839088,778
1630	531040,379	4869863,330	8004	528983,473	4833560,656	14378	528467,219	4854246,938	20752	517204,277	4839089,836
1631	531052,949	4869898,521	8005	528997,478	4833559,717	14379	528465,889	4854271,171	20753	517215,305	4839091,064
1632	531065,091	4869934,825	8006	529018,541	4833558,303	14380	528465,668	4854278,542	20754	517225,205	4839092,440
1633	531076,102	4869963,651	8007	529020,730	4833558,097	14381	528465,685	4854287,225	20755	517233,875	4839093,951
1634	531089,668	4869998,450	8008	529051,189	4833555,250	14382	528464,592	4854297,224	20756	517241,217	4839095,601
1635	531102,837	4870037,565	8009	529065,960	4833554,184	14383	528463,432	4854306,952	20757	517247,102	4839097,366
1636	531116,899	4870072,045	8010	529093,717	4833549,001	14384	528461,258	4854315,231	20758	517251,427	4839099,226
1637	531122,403	4870099,860	8011	529110,460	4833546,448	14385	528457,522	4854324,199	20759	517254,085	4839101,190
1638	531126,799	4870118,140	8012	529121,117	4833543,570	14386	528452,933	4854332,249	20760	517255,844	4839103,234
1639	531130,586	4870133,523	8013	529137,116	4833538,853	14387	528451,750	4854334,320	20761	517257,543	4839105,369
1640	531138,356	4870169,061	8014	529128,618	4833548,948	14388	528448,198	4854340,490	20762	517259,201	4839107,560
1641	531145,160	4870209,920	8015	529114,606	4833565,711	14389	528443,840	4854345,506	20763	517260,802	4839109,815
1642	531147,906	4870243,515	8016	529101,184	4833583,849	14390	528440,012	4854349,300	20764	517261,147	4839110,332
1643	531154,396	4870269,751	8017	529090,352	4833601,483	14391	528433,366	4854355,531	20765	517262,364	4839112,130
1644	531155,693	4870295,480	8018	529082,119	4833615,572	14392	528426,216	4854361,915	20766	517263,884	4839114,485
1645	531154,739	4870327,538	8019	529077,893	4833624,050	14393	528426,062	4854362,058	20767	517265,365	4839116,881
1646	531153,195	4870363,172	8020	529075,860	4833628,224	14394	528418,530	4854365,864	20768	517266,807	4839119,317
1647	531152,678	4870394,345	8021	529075,309	4833629,354	14395	528412,071	4854369,173	20769	517268,230	4839121,771
1648	531150,805	4870422,476	8022	529075,412	4833638,768	14396	528406,774	4854371,617	20770	517269,633	4839124,239
1649	531146,757	4870456,876	8023	529075,488	4833648,634	14397	528398,338	4854375,446	20771	517271,005	4839126,724
1650	531139,439	4870490,806	8024	529077,445	4833658,402	14398	528391,399	4854377,661	20772	517272,358	4839129,201
1651	531132,639	4870524,917	8025	529078,160	4833663,162	14399	528382,767	4854379,971	20773	517273,699	4839131,677
1652	531122,344	4870554,384	8026	529080,312	4833666,013	14400	528376,497	4854381,747	20774	517275,033	4839134,134
1653	531112,716	4870586,639	8027	529079,531	4833668,519	14401	528365,243	4854384,440	20775	517276,365	4839136,572
1654	531103,287	4870621,090	8028	529079,174	4833671,432	14402	528346,700	4854388,980	20776	517277,686	4839138,978
1655	531101,460	4870627,049	8029	529079,418	4833674,897	14403	528324,317	4854400,072	20777	517279,017	4839141,354
1656	531093,939	4870651,610	8030	529080,206	4833679,118	14404	528338,176	4854419,838	20778	517280,348	4839143,684
1657	531081,027	4870694,392	8031	529081,278	4833683,599	14405	528451,512	4854411,593	20779	517281,690	4839145,959
1658	531068,104	4870729,319	8032	529082,415	4833687,425	14406	528452,486	4854419,154	20780	517283,047	4839148,166
1659	531055,111	4870762,730	8033	529083,590	4833690,412	14407	528454,305	4854418,856	20781	517284,418	4839150,312
1660	531039,418	4870795,308	8034	529084,803	4833693,143	14408	528474,579	4854417,359	20782	517285,806	4839152,379
1661	531025,204	4870825,794	8035	529085,828	4833695,863	14409	528484,414	4854421,926	20783	517287,223	4839154,374
1662	531010,750	4870857,299	8036	529086,603	4833698,653	14410	528487,151	4854425,728	20784	517288,672	4839156,260
1663	530992,845	4870887,819	8037	529087,153	4833701,405	14411	528491,602	4854453,375	20785	517290,158	4839158,067
1664	530978,408	4870921,322	8038	529087,436	4833704,114	14412	528491,634	4854453,508	20786	517291,673	4839159,753
1665	530974,864	4870949,523	8039	529087,099	4833706,667	14413	528496,998	4854484,807	20787	517292,672	4839160,772
1666	530970,275	4870966,747	8040	529086,387	4833709,130	14414	528510,676	4854512,921	20788	517293,226	4839161,327
1667	530985,747	4870964,417	8041	529086,201	4833711,693	14415	528514,502	4854521,522	20789	517295,634	4839163,443
1668	531004,822	4870960,619	8042	529086,638	4833714,338	14416	528515,478	4854524,680	20790	517296,471	4839164,106
1669	531019,017	4870975,606	8043	529087,156	4833717,002	14417	528514,055	4854527,135	20791	517296,954	4839164,441
1670	531029,949	4870995,819	8044	529087,626	4833719,778	14418	528519,199	4854537,672	20792	517298,091	4839165,250
1671	531051,027	4870997,491	8045	529088,027	4833722,730	14419	528521,584	4854542,450	20793	517299,920	4839166,334

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1672	531071,090	4870985,562	8046	529088,393	4833725,775	14420	528523,350	4854545,931	20794	517301,700	4839167,297
1673	531090,763	4870964,387	8047	529088,810	4833728,734	14421	528530,042	4854559,247	20795	517303,457	4839168,230
1674	531098,659	4870946,704	8048	529089,567	4833731,093	14422	528535,166	4854569,444	20796	517305,205	4839169,154
1675	531100,433	4870942,745	8049	529090,598	4833732,971	14423	528535,601	4854570,130	20797	517306,933	4839170,058
1676	531108,075	4870923,626	8050	529091,541	4833735,143	14424	528541,559	4854580,971	20798	517308,662	4839170,941
1677	531110,945	4870915,002	8051	529091,959	4833738,207	14425	528540,650	4854584,899	20799	517310,378	4839171,805
1678	531117,977	4870894,045	8052	529092,203	4833741,774	14426	528540,332	4854586,239	20800	517312,096	4839172,660
1679	531124,564	4870856,249	8053	529092,985	4833745,168	14427	528540,328	4854586,258	20801	517313,812	4839173,494
1680	531143,504	4870816,519	8054	529094,357	4833748,292	14428	528540,309	4854586,313	20802	517315,520	4839174,308
1681	531169,131	4870763,553	8055	529095,815	4833751,399	14429	528540,298	4854586,348	20803	517317,225	4839175,110
1682	531196,061	4870723,141	8056	529097,216	4833754,294	14430	528534,356	4854604,440	20804	517318,943	4839175,904
1683	531221,026	4870678,795	8057	529099,839	4833759,377	14431	528546,810	4854616,039	20805	517320,669	4839176,677
1684	531245,676	4870636,022	8058	529101,036	4833761,959	14432	528542,971	4854622,271	20806	517322,396	4839177,441
1685	531277,155	4870601,117	8059	529102,032	4833764,950	14433	528538,399	4854629,692	20807	517324,132	4839178,195
1686	531302,016	4870587,144	8060	529102,803	4833768,159	14434	528531,705	4854634,563	20808	517325,878	4839178,928
1687	531312,209	4870581,373	8061	529103,890	4833773,367	14435	528532,000	4854635,167	20809	517327,634	4839179,653
1688	531349,109	4870557,471	8062	529104,269	4833775,509	14436	528547,809	4854667,641	20810	517329,410	4839180,375
1689	531390,182	4870534,102	8063	529104,571	4833777,660	14437	528545,912	4854677,723	20811	517331,206	4839181,079
1690	531419,120	4870534,461	8064	529104,676	4833779,824	14438	528540,215	4854676,451	20812	517333,021	4839181,772
1691	531437,490	4870555,978	8065	529104,547	4833782,031	14439	528536,372	4854675,592	20813	517334,847	4839182,456
1692	531462,950	4870579,851	8066	529104,258	4833784,481	14440	528536,428	4854675,841	20814	517336,713	4839183,126
1693	531481,750	4870585,988	8067	529103,664	4833787,863	14441	528536,445	4854675,912	20815	517338,588	4839183,800
1694	531523,306	4870580,177	8068	529102,671	4833791,882	14442	528537,716	4854678,240	20816	517340,503	4839184,463
1695	531578,817	4870562,539	8069	529101,415	4833795,241	14443	528539,203	4854679,565	20817	517342,438	4839185,113
1696	531596,581	4870551,941	8070	529099,984	4833797,766	14444	528539,911	4854680,078	20818	517344,404	4839185,755
1697	531591,975	4870533,429	8071	529098,506	4833800,150	14445	528541,240	4854681,038	20819	517346,409	4839186,395
1698	531589,624	4870529,085	8072	529097,161	4833802,399	14446	528541,342	4854681,109	20820	517348,445	4839187,028
1699	531581,045	4870513,476	8073	529096,072	4833804,576	14447	528541,477	4854681,203	20821	517350,519	4839187,659
1700	531579,767	4870483,310	8074	529095,076	4833806,667	14448	528543,058	4854682,528	20822	517352,634	4839188,279
1701	531571,511	4870462,028	8075	529093,985	4833808,606	14449	528544,926	4854684,351	20823	517354,799	4839188,898
1702	531561,396	4870455,801	8076	529092,655	4833810,117	14450	528546,701	4854686,281	20824	517356,994	4839189,518
1703	531531,777	4870455,324	8077	529091,026	4833811,234	14451	528549,781	4854688,434	20825	517359,419	4839190,024
1704	531499,258	4870458,696	8078	529086,591	4833813,834	14452	528554,645	4854690,707	20826	517362,240	4839190,349
1705	531478,516	4870465,313	8079	529083,800	4833815,298	14453	528554,954	4854690,933	20827	517365,440	4839190,500
1706	531456,288	4870460,145	8080	529080,828	4833816,616	14454	528556,328	4854691,941	20828	517368,999	4839190,476
1707	531433,729	4870446,172	8081	529077,684	4833817,656	14455	528557,209	4854692,644	20829	517372,896	4839190,299
1708	531425,387	4870422,194	8082	529074,389	4833818,564	14456	528558,601	4854693,771	20830	517377,111	4839189,981
1709	531416,142	4870401,233	8083	529071,039	4833819,554	14457	528562,285	4854694,448	20831	517381,626	4839189,529
1710	531397,847	4870389,586	8084	529067,584	4833820,917	14458	528563,017	4854694,580	20832	517386,419	4839188,974
1711	531369,874	4870391,413	8085	529064,029	4833822,437	14459	528564,180	4854694,790	20833	517391,472	4839188,310
1712	531339,652	4870399,189	8086	529060,626	4833823,532	14460	528564,680	4854694,875	20834	517396,762	4839187,551
1713	531312,695	4870390,058	8087	529057,513	4833823,819	14461	528569,087	4854695,355	20835	517402,273	4839186,709
1714	531296,169	4870372,155	8088	529054,551	4833823,665	14462	528571,487	4854695,391	20836	517407,983	4839185,806
1715	531287,711	4870342,994	8089	529051,639	4833823,661	14463	528572,348	4854695,259	20837	517413,871	4839184,843
1716	531286,081	4870315,644	8090	529048,736	4833824,070	14464	528573,287	4854695,115	20838	517419,930	4839183,846
1717	531281,374	4870279,327	8091	529045,853	4833824,533	14465	528575,250	4854694,616	20839	517426,119	4839182,820
1718	531279,572	4870239,733	8092	529043,003	4833824,740	14466	528577,324	4854694,085	20840	517432,437	4839181,772
1719	531288,448	4870219,978	8093	529040,322	4833824,498	14467	528577,475	4854690,188	20841	517438,853	4839180,713
1720	531317,742	4870218,210	8094	529037,661	4833824,062	14468	528577,623	4854687,586	20842	517440,659	4839180,426
1721	531350,839	4870210,775	8095	529034,605	4833823,701	14469	528578,682	4854683,810	20843	517445,352	4839179,673
1722	531355,958	4870188,986	8096	529031,105	4833823,491	14470	528580,905	4854682,549	20844	517451,920	4839178,652
1723	531361,835	4870156,443	8097	529024,035	4833823,118	14471	528583,505	4854682,686	20845	517458,529	4839177,661
1724	531357,707	4870134,677	8098	529021,238	4833823,063	14472	528584,118	4854682,889	20846	517464,652	4839176,784

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1725	531335,028	4870108,270	8099	529019,091	4833823,115	14473	528585,471	4854683,336	20847	517465,157	4839176,711
1726	531309,748	4870076,892	8100	529016,840	4833823,096	14474	528586,693	4854683,746	20848	517471,786	4839175,830
1727	531285,787	4870039,689	8101	529013,083	4833822,082	14475	528589,129	4854684,658	20849	517478,407	4839175,011
1728	531274,202	4870002,942	8102	529007,493	4833819,753	14476	528590,102	4854685,024	20850	517484,987	4839174,269
1729	531271,615	4869993,399	8103	529000,898	4833816,843	14477	528590,572	4854685,209	20851	517491,518	4839173,628
1730	531263,926	4869964,856	8104	528989,973	4833811,797	14478	528590,886	4854685,356	20852	517497,973	4839173,098
1731	531258,350	4869923,298	8105	528975,339	4833804,576	14479	528592,996	4854686,327	20853	517504,336	4839172,681
1732	531255,748	4869885,024	8106	528963,746	4833798,135	14480	528594,848	4854687,177	20854	517510,581	4839172,403
1733	531255,236	4869843,177	8107	528956,098	4833792,888	14481	528600,606	4854690,674	20855	517516,687	4839172,267
1734	531254,028	4869827,194	8108	528949,469	4833787,899	14482	528601,220	4854691,275	20856	517522,645	4839172,291
1735	531254,735	4869802,064	8109	528944,811	4833784,133	14483	528601,455	4854691,505	20857	517528,436	4839172,479
1736	531271,656	4869713,003	8110	528941,700	4833781,344	14484	528604,151	4854694,133	20858	517534,178	4839173,066
1737	531282,134	4869670,494	8111	528938,810	4833778,704	14485	528606,252	4854695,247	20859	517540,017	4839174,230
1738	531302,680	4869608,444	8112	528935,828	4833776,318	14486	528607,832	4854696,086	20860	517545,951	4839175,944
1739	531328,724	4869580,403	8113	528932,527	4833774,073	14487	528612,857	4854698,879	20861	517551,969	4839178,168
1740	531332,127	4869576,685	8114	528929,195	4833771,922	14488	528615,069	4854700,108	20862	517558,062	4839180,861
1741	531349,755	4869557,412	8115	528926,180	4833770,141	14489	528615,469	4854700,346	20863	517564,238	4839183,973
1742	531349,505	4869537,102	8116	528923,560	4833768,736	14490	528616,459	4854700,934	20864	517569,530	4839186,950
1743	531357,337	4869512,478	8117	528921,087	4833767,490	14491	528624,519	4854704,359	20865	517570,479	4839187,483
1744	531375,450	4869478,011	8118	528918,647	4833766,294	14492	528627,237	4854705,286	20866	517576,782	4839191,344
1745	531381,706	4869444,911	8119	528916,428	4833765,334	14493	528627,606	4854705,413	20867	517583,140	4839195,514
1746	531380,775	4869405,051	8120	528914,423	4833764,691	14494	528629,257	4854705,743	20868	517589,547	4839199,962
1747	531378,210	4869363,902	8121	528912,231	4833764,153	14495	528631,901	4854706,282	20869	517596,007	4839204,641
1748	531386,137	4869329,280	8122	528908,227	4833764,440	14496	528633,905	4854706,693	20870	517602,502	4839209,521
1749	531392,400	4869316,539	8123	528902,186	4833765,714	14497	528636,690	4854707,256	20871	517609,035	4839214,547
1750	531394,232	4869312,844	8124	528895,871	4833766,882	14498	528638,500	4854707,534	20872	517615,591	4839219,694
1751	531405,399	4869289,868	8125	528893,365	4833766,945	14499	528639,451	4854707,680	20873	517622,167	4839224,922
1752	531426,870	4869254,494	8126	528888,829	4833766,280	14500	528641,084	4854707,935	20874	517628,764	4839230,189
1753	531451,875	4869215,529	8127	528869,098	4833765,829	14501	528644,685	4854707,992	20875	517635,370	4839235,465
1754	531473,728	4869180,090	8128	528874,617	4833766,422	14502	528646,848	4854708,028	20876	517641,985	4839240,694
1755	531496,537	4869145,893	8129	528869,351	4833767,619	14503	528647,380	4854708,037	20877	517648,602	4839245,841
1756	531518,839	4869112,522	8130	528869,416	4833768,457	14504	528649,692	4854708,073	20878	517655,205	4839250,878
1757	531546,999	4869083,524	8131	528855,105	4833768,565	14505	528652,671	4854708,122	20879	517661,798	4839255,765
1758	531572,959	4869053,099	8132	528853,771	4833768,646	14506	528655,699	4854708,171	20880	517668,369	4839260,452
1759	531599,272	4869027,311	8133	528853,075	4833769,395	14507	528659,605	4854708,335	20881	517674,928	4839264,909
1760	531601,996	4869024,404	8134	528851,767	4833770,727	14508	528663,404	4854708,696	20882	517681,444	4839269,087
1761	531602,437	4869024,839	8135	528850,483	4833772,079	14509	528665,317	4854708,732	20883	517687,937	4839272,958
1762	531618,935	4869045,679	8136	528857,746	4833773,435	14510	528666,506	4854708,751	20884	517694,378	4839276,485
1763	531648,411	4869078,206	8137	528857,447	4833774,816	14511	528670,200	4854708,805	20885	517700,785	4839279,615
1764	531677,765	4869104,308	8138	528857,062	4833776,196	14512	528671,874	4854708,837	20886	517707,128	4839282,326
1765	531720,738	4869143,576	8139	528857,911	4833777,466	14513	528673,012	4854708,858	20887	517713,415	4839284,567
1766	531764,525	4869182,534	8140	528857,871	4833778,205	14514	528675,550	4854708,936	20888	517719,640	4839286,299
1767	531804,368	4869221,347	8141	528857,870	4833778,865	14515	528686,221	4854709,278	20889	517723,455	4839287,033
1768	531839,818	4869258,812	8142	528856,606	4833789,843	14516	528691,821	4854710,067	20890	517725,798	4839287,490
1769	531874,219	4869289,429	8143	528856,419	4833813,225	14517	528694,613	4854710,509	20891	517731,935	4839288,374
1770	531908,996	4869320,845	8144	528859,712	4833836,620	14518	528697,017	4854710,558	20892	517738,121	4839289,236
1771	531954,474	4869368,588	8145	528856,918	4833856,896	14519	528706,626	4854710,707	20893	517739,531	4839289,424
1772	531988,870	4869399,509	8146	528855,954	4833877,627	14520	528709,826	4854711,369	20894	517744,225	4839290,050
1773	532007,229	4869418,770	8147	528857,214	4833896,557	14521	528716,503	4854713,076	20895	517745,997	4839290,272
1774	532349,241	4869419,554	8148	528856,408	4833911,995	14522	528721,999	4854713,565	20896	517750,600	4839290,851
1775	532371,398	4869418,045	8149	528856,381	4833925,992	14523	528728,466	4854713,767	20897	517756,895	4839291,602
1776	532465,106	4869417,181	8150	528857,603	4833941,861	14524	528728,607	4854713,773	20898	517763,200	4839292,324
1777	532498,795	4869418,801	8151	528857,589	4833960,838	14525	528732,311	4854713,832	20899	517769,524	4839292,994

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1778	532502,795	4869419,013	8152	528580,188	4833980,738	14526	528738,315	4854713,934	20900	517775,867	4839293,636
1779	532525,298	4869420,126	8153	528582,994	4833999,727	14527	528738,651	4854713,943	20901	517782,209	4839294,227
1780	532521,924	4869446,398	8154	528584,431	4834015,016	14528	528740,637	4854713,975	20902	517788,564	4839294,768
1781	532525,286	4869450,409	8155	528584,196	4834028,395	14529	528744,721	4854714,034	20903	517794,905	4839295,279
1782	532521,326	4869450,400	8156	528582,271	4834044,877	14530	528748,006	4854714,644	20904	517801,248	4839295,730
1783	532516,251	4869489,361	8157	528576,393	4834074,890	14531	528750,026	4854715,027	20905	517807,579	4839296,133
1784	532515,085	4869498,307	8158	528567,760	4834109,957	14532	528755,503	4854716,316	20906	517813,890	4839296,484
1785	532509,673	4869527,229	8159	528561,520	4834126,738	14533	528757,792	4854717,054	20907	517820,170	4839296,785
1786	532510,066	4869563,767	8160	528403,668	4834120,619	14534	528762,277	4854718,222	20908	517826,430	4839297,027
1787	532513,748	4869583,727	8161	528392,973	4834120,338	14535	528766,659	4854720,103	20909	517832,660	4839297,218
1788	532514,272	4869586,415	8162	528375,851	4834119,806	14536	528768,954	4854721,648	20910	517838,849	4839297,353
1789	532518,287	4869621,295	8163	528358,988	4834118,884	14537	528771,218	4854723,176	20911	517844,987	4839297,425
1790	532527,223	4869649,389	8164	528346,532	4834114,680	14538	528773,689	4854725,215	20912	517851,085	4839297,439
1791	532527,797	4869649,885	8165	528336,485	4834106,796	14539	528776,059	4854727,252	20913	517857,123	4839297,383
1792	532625,093	4869650,109	8166	528326,260	4834098,814	14540	528778,616	4854729,389	20914	517863,110	4839297,268
1793	532699,368	4869650,282	8167	528289,745	4834076,412	14541	528779,727	4854730,306	20915	517869,035	4839297,092
1794	532722,729	4869650,337	8168	528256,749	4834073,235	14542	528783,877	4854732,478	20916	517874,881	4839296,841
1795	532722,718	4869649,087	8169	528200,929	4834075,302	14543	528790,171	4854734,946	20917	517880,657	4839296,527
1796	532726,717	4869647,717	8170	528150,602	4834077,646	14544	528791,056	4854735,290	20918	517886,359	4839296,133
1797	532726,717	4869649,113	8171	528114,540	4834077,378	14545	528794,290	4854736,950	20919	517891,974	4839295,670
1798	532726,720	4869649,551	8172	528083,826	4834077,372	14546	528797,106	4854738,395	20920	517897,497	4839295,139
1799	532726,728	4869650,299	8173	528060,220	4834081,238	14547	528800,377	4854740,652	20921	517902,930	4839294,530
1800	532726,439	4869687,726	8174	528044,006	4834092,055	14548	528801,115	4854741,195	20922	517908,262	4839293,841
1801	532726,399	4869696,098	8175	528033,678	4834106,087	14549	528803,538	4854743,005	20923	517913,483	4839293,074
1802	532726,628	4869701,469	8176	528028,264	4834116,763	14550	528808,990	4854747,292	20924	517918,663	4839292,257
1803	532727,792	4869732,759	8177	528024,978	4834123,003	14551	528814,405	4854752,980	20925	517923,834	4839291,447
1804	532728,192	4869742,313	8178	528022,028	4834129,008	14552	528819,440	4854757,661	20926	517928,995	4839290,621
1805	532729,184	4869768,616	8179	528019,877	4834136,204	14553	528822,298	4854760,203	20927	517934,164	4839289,793
1806	532729,518	4869777,788	8180	528018,438	4834145,345	14554	528823,498	4854761,422	20928	517939,326	4839288,955
1807	532730,409	4869799,843	8181	528017,625	4834155,401	14555	528827,148	4854764,387	20929	517944,485	4839288,119
1808	532731,480	4869827,940	8182	528017,893	4834165,085	14556	528830,361	4854767,185	20930	517949,647	4839287,280
1809	532732,128	4869844,060	8183	528019,346	4834174,197	14557	528830,612	4854767,406	20931	517954,797	4839286,422
1810	532733,616	4869882,587	8184	528021,644	4834183,021	14558	528831,596	4854768,256	20932	517959,955	4839285,577
1811	532734,011	4869892,391	8185	528024,678	4834191,001	14559	528836,820	4854773,245	20933	517965,097	4839284,718
1812	532736,896	4869967,337	8186	528028,237	4834198,356	14560	528838,885	4854775,374	20934	517970,248	4839283,852
1813	532737,050	4869971,334	8187	528032,083	4834205,369	14561	528841,557	4854777,918	20935	517975,387	4839282,984
1814	532736,942	4869972,398	8188	528036,138	4834211,568	14562	528843,795	4854781,747	20936	517980,437	4839282,128
1815	532732,251	4869992,933	8189	528040,073	4834216,561	14563	528844,559	4854784,207	20937	517981,876	4839281,884
1816	532732,588	4869995,750	8190	528044,122	4834221,071	14564	528845,331	4854786,680	20938	517985,658	4839281,240
1817	532735,720	4870044,007	8191	528049,128	4834226,225	14565	528847,851	4854791,418	20939	517990,778	4839280,362
1818	532735,958	4870049,449	8192	528057,172	4834233,753	14566	528851,269	4854797,071	20940	517995,907	4839279,485
1819	532736,110	4870052,500	8193	528067,864	4834243,094	14567	528851,793	4854802,174	20941	518001,018	4839278,599
1820	532738,240	4870093,777	8194	528078,287	4834251,833	14568	528851,914	4854807,581	20942	518006,137	4839277,711
1821	532741,624	4870142,227	8195	528084,657	4834257,802	14569	528852,801	4854809,841	20943	518011,248	4839276,825
1822	532744,497	4870182,936	8196	528089,700	4834260,844	14570	528852,848	4854809,953	20944	518016,347	4839275,938
1823	532744,784	4870186,933	8197	528100,187	4834261,587	14571	528854,100	4854814,409	20945	518021,437	4839275,042
1824	532745,355	4870194,611	8198	528254,013	4834259,645	14572	528855,941	4854818,340	20946	518026,537	4839274,145
1825	532749,190	4870216,693	8199	528294,539	4834259,830	14573	528858,088	4854822,580	20947	518031,617	4839273,248
1826	532750,302	4870222,929	8200	528338,932	4834260,738	14574	528860,132	4854825,709	20948	518036,697	4839272,352
1827	532751,036	4870227,171	8201	528378,886	4834261,599	14575	528861,664	4854830,034	20949	518041,767	4839271,444
1828	532753,070	4870238,650	8202	528453,762	4834262,796	14576	528862,616	4854833,344	20950	518046,836	4839270,547
1829	532762,289	4870262,803	8203	528481,570	4834263,328	14577	528863,675	4854836,462	20951	518051,896	4839269,642
1830	532767,412	4870276,322	8204	528601,709	4834266,189	14578	528865,676	4854842,593	20952	518056,946	4839268,735

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1831	532769,656	4870282,354	8205	528611,663	4834289,479	14579	528866,520	4854846,814	20953	518061,986	4839267,830
1832	532770,728	4870283,540	8206	528609,388	4834339,881	14580	528867,258	4854850,626	20954	518067,026	4839266,922
1833	532786,389	4870301,693	8207	528606,413	4834389,579	14581	528869,260	4854856,856	20955	518072,056	4839266,026
1834	532789,106	4870304,862	8208	528607,978	4834511,905	14582	528873,391	4854867,923	20956	518077,133	4839264,950
1835	532796,479	4870318,595	8209	528608,044	4834517,171	14583	528874,642	4854871,437	20957	518079,696	4839264,266
1836	532799,975	4870325,059	8210	528618,374	4834539,679	14584	528876,554	4854877,071	20958	518207,649	4839234,843
1837	532803,853	4870332,395	8211	528620,608	4834544,538	14585	528877,702	4854880,487	20959	518198,966	4839191,011
1838	532807,676	4870353,039	8212	528620,986	4834545,350	14586	528879,321	4854885,912	20960	518200,812	4839190,713
1839	532821,214	4870351,915	8213	528628,724	4834566,687	14587	528880,631	4854891,425	20961	518206,288	4839189,424
1840	532821,819	4870349,793	8214	528644,027	4834608,900	14588	528881,078	4854895,144	20962	518215,476	4839187,257
1841	532812,104	4870345,439	8215	528647,481	4834618,431	14589	528881,928	4854899,154	20963	518224,161	4839186,048
1842	532813,864	4870333,927	8216	528653,874	4834630,586	14590	528883,382	4854901,877	20964	518230,431	4839182,820
1843	532814,358	4870326,676	8217	528668,550	4834657,132	14591	528885,371	4854904,257	20965	518235,748	4839181,863
1844	532818,144	4870317,019	8218	528696,387	4834672,561	14592	528887,701	4854907,047	20966	518243,176	4839180,804
1845	532822,511	4870308,731	8219	528686,088	4834610,308	14593	528890,927	4854912,193	20967	518254,984	4839180,065
1846	532807,454	4870309,496	8220	528678,417	4834534,822	14594	528893,562	4854916,638	20968	518267,770	4839178,848
1847	532792,741	4870299,385	8221	528674,237	4834426,437	14595	528894,628	4854918,759	20969	518283,731	4839176,430
1848	532802,381	4870287,747	8222	528676,028	4834384,658	14596	528896,558	4854921,499	20970	518304,304	4839172,243
1849	532803,738	4870286,101	8223	528682,575	4834291,121	14597	528897,252	4854922,170	20971	518326,216	4839166,741
1850	532805,552	4870285,396	8224	528693,390	4834158,219	14598	528946,690	4854957,183	20972	518349,257	4839159,150
1851	532790,437	4870259,546	8225	528700,819	4834116,423	14599	528968,264	4854978,694	20973	518373,789	4839150,427
1852	532774,676	4870210,280	8226	528706,506	4834088,399	14600	528971,229	4854984,497	20974	518399,450	4839139,775
1853	532764,696	4870163,758	8227	528706,463	4834082,144	14601	528971,274	4854986,804	20975	518425,675	4839126,205
1854	532758,378	4870123,080	8228	528714,904	4834079,477	14602	528971,190	4854992,064	20976	518448,929	4839114,424
1855	532757,746	4870108,475	8229	528733,432	4834079,806	14603	528971,126	4854996,092	20977	518472,249	4839099,265
1856	532756,101	4870071,753	8230	528755,803	4834081,108	14604	528970,885	4854998,795	20978	518502,485	4839080,512
1857	532755,611	4870026,330	8231	528777,773	4834083,766	14605	528970,451	4855000,788	20979	518546,010	4839053,549
1858	532754,069	4869986,804	8232	528775,558	4834091,620	14606	528970,205	4855003,678	20980	518601,566	4839017,419
1859	532753,899	4869982,809	8233	528773,758	4834140,291	14607	528970,074	4855005,680	20981	518652,932	4838985,355
1860	532756,260	4869926,307	8234	528770,816	4834172,550	14608	528969,630	4855008,272	20982	518674,181	4838971,063
1861	532758,100	4869881,862	8235	528766,782	4834215,328	14609	528969,266	4855012,865	20983	518687,909	4838961,489
1862	532761,886	4869791,735	8236	528760,367	4834266,338	14610	528968,303	4855016,840	20984	518694,743	4838961,108
1863	532763,431	4869755,305	8237	528752,227	4834291,405	14611	528966,005	4855022,499	20985	518752,983	4838953,820
1864	532764,543	4869727,805	8238	528748,622	4834325,778	14612	528964,166	4855024,676	20986	518926,918	4838934,000
1865	532765,728	4869700,171	8239	528745,545	4834359,467	14613	528961,331	4855027,221	20987	518992,394	4838929,596
1866	532766,183	4869688,671	8240	528741,858	4834418,389	14614	528959,299	4855028,790	20988	518990,977	4838922,340
1867	532773,046	4869674,113	8241	528741,728	4834420,418	14615	528956,369	4855030,348	20989	518949,558	4838926,224
1868	532783,181	4869662,087	8242	528737,310	4834479,828	14616	528952,536	4855032,183	20990	518916,627	4838929,295
1869	532786,384	4869657,060	8243	528739,438	4834503,129	14617	528948,287	4855034,710	20991	518894,895	4838931,670
1870	532811,158	4869633,527	8244	528745,772	4834537,799	14618	528942,939	4855038,119	20992	518855,396	4838929,380
1871	532835,522	4869578,261	8245	528753,239	4834569,990	14619	528933,848	4855043,270	20993	518847,113	4838928,900
1872	532837,952	4869524,204	8246	528766,391	4834614,641	14620	528928,184	4855046,373	20994	518804,111	4838922,886
1873	532838,848	4869505,258	8247	528780,910	4834651,307	14621	528923,651	4855048,600	20995	518777,555	4838921,540
1874	532839,508	4869489,452	8248	528798,639	4834687,490	14622	528921,314	4855050,062	20996	518765,279	4838923,805
1875	532840,465	4869465,573	8249	528813,334	4834721,931	14623	528913,549	4855054,036	20997	518754,763	4838926,018
1876	532841,431	4869441,524	8250	528830,555	4834747,193	14624	528906,785	4855057,225	20998	518735,595	4838930,791
1877	532842,404	4869417,320	8251	528842,539	4834763,794	14625	528902,152	4855059,646	20999	518729,527	4838932,311
1878	532843,821	4869381,510	8252	528850,201	4834778,249	14626	528896,579	4855061,717	21000	518725,141	4838933,399
1879	532845,046	4869351,509	8253	528848,866	4834788,388	14627	528894,688	4855062,426	21001	518718,635	4838935,052
1880	532846,521	4869315,010	8254	528847,665	4834790,200	14628	528891,648	4855064,772	21002	518704,791	4838938,572
1881	532848,004	4869278,571	8255	528832,319	4834781,124	14629	528880,756	4855069,890	21003	518704,259	4838938,798
1882	532918,531	4869278,359	8256	528810,076	4834770,752	14630	528876,215	4855072,214	21004	518684,237	4838947,287
1883	532927,507	4869282,086	8257	528790,327	4834768,346	14631	528872,692	4855073,655	21005	518682,710	4838947,934

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1884	532982,909	4869273,579	8258	528774,473	4834766,674	14632	528869,461	4855074,906	21006	518675,456	4838950,901
1885	532986,830	4869272,981	8259	528762,378	4834767,814	14633	528864,415	4855076,418	21007	518663,409	4838955,830
1886	533071,749	4869259,898	8260	528755,092	4834770,351	14634	528862,806	4855076,886	21008	518629,089	4838972,441
1887	533140,181	4869249,388	8261	528745,973	4834779,963	14635	528861,330	4855077,317	21009	518599,292	4838988,698
1888	533148,079	4869244,629	8262	528687,521	4834858,869	14636	528857,593	4855078,410	21010	518599,111	4838988,798
1889	533159,718	4869240,773	8263	528654,251	4834914,694	14637	528852,966	4855079,934	21011	518594,598	4838991,259
1890	533173,128	4869238,278	8264	528646,669	4834933,199	14638	528849,641	4855080,975	21012	518586,110	4838998,261
1891	533222,213	4869242,768	8265	528644,688	4834938,032	14639	528847,130	4855082,126	21013	518580,474	4839003,333
1892	533226,216	4869243,159	8266	528625,012	4834900,508	14640	528842,884	4855084,166	21014	518560,044	4839019,066
1893	533242,294	4869244,638	8267	528622,873	4834889,562	14641	528837,027	4855087,468	21015	518533,548	4839037,024
1894	533261,322	4869228,968	8268	528609,118	4834915,580	14642	528830,659	4855091,353	21016	518524,288	4839042,140
1895	533335,729	4869167,750	8269	528605,941	4834938,343	14643	528828,432	4855093,026	21017	518502,182	4839054,374
1896	533350,107	4869168,545	8270	528594,329	4834967,429	14644	528826,300	4855094,785	21018	518473,767	4839067,987
1897	533388,877	4869170,801	8271	528591,828	4834975,429	14645	528826,154	4855094,996	21019	518440,073	4839082,034
1898	533396,257	4869173,118	8272	528587,555	4834989,074	14646	528824,006	4855094,847	21020	518438,401	4839082,710
1899	533425,528	4869187,698	8273	528582,431	4835012,554	14647	528821,439	4855095,251	21021	518380,002	4839101,959
1900	533557,195	4869294,777	8274	528582,128	4835027,103	14648	528820,582	4855095,387	21022	518349,575	4839109,717
1901	533702,138	4869416,778	8275	528576,837	4835037,587	14649	528816,652	4855096,923	21023	518313,910	4839116,883
1902	533826,168	4869519,775	8276	528535,453	4835164,325	14650	528812,848	4855096,867	21024	518284,080	4839121,837
1903	533862,241	4869562,304	8277	528532,857	4835185,031	14651	528807,933	4855097,383	21025	518256,234	4839125,585
1904	533894,036	4869589,695	8278	528524,539	4835188,487	14652	528805,919	4855098,151	21026	518253,836	4839125,907
1905	533901,844	4869596,300	8279	528498,000	4835194,086	14653	528801,399	4855099,273	21027	518249,812	4839126,449
1906	533978,072	4869664,892	8280	528497,772	4835194,133	14654	528799,085	4855099,934	21028	518230,727	4839128,103
1907	534058,683	4869734,427	8281	528490,273	4835197,339	14655	528796,468	4855100,799	21029	518227,870	4839128,348
1908	534113,120	4869770,288	8282	528487,137	4835201,185	14656	528793,723	4855102,845	21030	518225,283	4839098,472
1909	534167,243	4869751,984	8283	528483,278	4835205,914	14657	528791,418	4855103,512	21031	518217,079	4839099,369
1910	534269,408	4869732,611	8284	528476,607	4835228,706	14658	528787,105	4855104,033	21032	518200,099	4839126,552
1911	534323,945	4869726,111	8285	528470,298	4835253,345	14659	528784,093	4855104,489	21033	518196,527	4839130,354
1912	534344,224	4869729,993	8286	528467,194	4835290,830	14660	528779,769	4855104,671	21034	518195,377	4839131,573
1913	534356,504	4869740,494	8287	528464,451	4835293,405	14661	528777,489	4855104,761	21035	518192,206	4839131,234
1914	534359,949	4869767,834	8288	528401,210	4835348,401	14662	528777,184	4855104,776	21036	518188,533	4839130,718
1915	534371,466	4869865,942	8289	528341,304	4835387,568	14663	528773,373	4855104,812	21037	518184,437	4839130,075
1916	534376,647	4869905,995	8290	528314,612	4835405,695	14664	528769,274	4855104,748	21038	518179,952	4839129,328
1917	534379,480	4869928,772	8291	528299,200	4835416,159	14665	528766,323	4855104,845	21039	518175,126	4839128,503
1918	534361,727	4869933,622	8292	528280,639	4835429,908	14666	528763,572	4855104,780	21040	518170,030	4839127,650
1919	534317,976	4869939,461	8293	528267,437	4835436,497	14667	528763,565	4855104,050	21041	518164,704	4839126,799
1920	534357,319	4869951,095	8294	528265,744	4835436,551	14668	528760,982	4855103,403	21042	518159,199	4839125,981
1921	534401,839	4869968,551	8295	528223,501	4835437,885	14669	528759,605	4855103,057	21043	518153,564	4839125,223
1922	534444,917	4869978,652	8296	528168,185	4835439,631	14670	528758,876	4855102,876	21044	518147,860	4839124,567
1923	534492,270	4869978,403	8297	528163,408	4835439,978	14671	528755,893	4855102,020	21045	518142,137	4839124,048
1924	534543,144	4869973,568	8298	528136,902	4835441,897	14672	528752,898	4855101,579	21046	518136,437	4839123,703
1925	534577,760	4869967,181	8299	528120,312	4835443,101	14673	528749,910	4855101,127	21047	518130,817	4839123,544
1926	534615,509	4869968,583	8300	528110,548	4835443,741	14674	528746,914	4855100,374	21048	518125,329	4839123,634
1927	534647,421	4869980,722	8301	528084,333	4835445,466	14675	528744,118	4855099,630	21049	518120,024	4839123,984
1928	534659,010	4869990,861	8302	528058,224	4835447,178	14676	528739,014	4855099,248	21050	518114,721	4839124,563
1929	534681,508	4869998,213	8303	528032,216	4835448,887	14677	528736,811	4855099,209	21051	518109,211	4839125,272
1930	534681,886	4869998,585	8304	528012,292	4835450,196	14678	528732,931	4855098,445	21052	518103,520	4839126,115
1931	534683,269	4869992,770	8305	528006,312	4835450,581	14679	528727,830	4855097,460	21053	518097,691	4839127,069
1932	534685,146	4869979,507	8306	527980,510	4835452,244	14680	528724,436	4855096,203	21054	518091,732	4839128,104
1933	534697,412	4869975,013	8307	527954,805	4835453,900	14681	528720,973	4855094,845	21055	518085,685	4839129,220
1934	534937,785	4869950,619	8308	527929,191	4835455,551	14682	528717,796	4855094,329	21056	518083,101	4839129,712
1935	534938,370	4869945,366	8309	527903,673	4835457,196	14683	528716,584	4855094,128	21057	518079,578	4839130,394
1936	534945,200	4869894,142	8310	527885,271	4835458,379	14684	528714,270	4855093,741	21058	518073,431	4839131,601

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1937	534950,043	4869850,169	8311	527878,223	4835458,898	14685	528707,374	4855093,024	21059	518067,286	4839132,838
1938	534953,428	4869789,535	8312	527852,826	4835460,765	14686	528705,163	4855092,894	21060	518061,159	4839134,075
1939	534962,728	4869734,969	8313	527827,543	4835462,625	14687	528700,872	4855092,422	21061	518055,092	4839135,299
1940	534962,791	4869674,241	8314	527802,374	4835464,480	14688	528696,278	4855091,547	21062	518049,096	4839136,506
1941	534963,809	4869662,613	8315	527777,315	4835466,321	14689	528692,891	4855090,785	21063	518043,218	4839137,659
1942	534872,829	4869661,075	8316	527752,366	4835468,154	14690	528690,695	4855090,748	21064	518037,480	4839138,751
1943	534909,564	4869552,348	8317	527727,526	4835469,983	14691	528685,181	4855090,658	21065	518031,902	4839139,772
1944	534953,209	4869556,624	8318	527707,047	4835471,488	14692	528676,775	4855090,326	21066	518026,523	4839140,683
1945	534941,420	4869489,829	8319	527702,866	4835471,572	14693	528671,187	4855089,127	21067	518021,363	4839141,490
1946	534941,424	4869457,207	8320	527678,582	4835472,064	14694	528664,800	4855087,529	21068	518016,460	4839142,163
1947	534957,781	4869428,817	8321	527654,271	4835472,556	14695	528661,011	4855086,562	21069	518011,847	4839142,698
1948	534967,337	4869414,867	8322	527644,378	4835472,758	14696	528657,217	4855085,898	21070	518007,431	4839143,138
1949	534966,089	4869400,563	8323	527630,013	4835472,792	14697	528655,127	4855085,367	21071	518003,126	4839143,548
1950	534508,267	4869450,941	8324	527605,748	4835472,852	14698	528648,650	4855083,959	21072	517998,922	4839143,936
1951	534508,817	4869446,839	8325	527581,414	4835472,911	14699	528643,443	4855083,476	21073	517994,806	4839144,314
1952	534498,700	4869447,978	8326	527561,515	4835472,961	14700	528639,966	4855083,341	21074	517990,761	4839144,663
1953	534498,060	4869440,549	8327	527556,988	4835473,041	14701	528638,934	4855083,297	21075	517986,776	4839144,988
1954	534492,574	4869373,758	8328	527532,419	4835473,472	14702	528635,334	4855083,141	21076	517982,842	4839145,295
1955	534526,147	4869369,700	8329	527507,814	4835473,903	14703	528630,338	4855082,659	21077	517978,955	4839145,581
1956	534570,082	4869364,415	8330	527483,181	4835474,338	14704	528626,330	4855082,494	21078	517978,554	4839145,604
1957	534594,296	4869361,504	8331	527458,511	4835474,772	14705	528621,917	4855082,426	21079	517975,088	4839145,847
1958	534620,078	4869358,340	8332	527433,806	4835475,206	14706	528616,621	4855082,332	21080	517971,243	4839146,091
1959	534626,936	4869357,526	8333	527409,069	4835475,640	14707	528613,623	4855082,283	21081	517967,397	4839146,317
1960	534631,747	4869344,042	8334	527402,829	4835475,750	14708	528607,411	4855082,078	21082	517963,549	4839146,522
1961	534632,912	4869340,727	8335	527384,323	4835475,987	14709	528603,413	4855081,218	21083	517959,672	4839146,719
1962	534675,486	4869350,510	8336	527359,541	4835476,310	14710	528592,848	4855078,746	21084	517955,775	4839146,895
1963	534688,052	4869358,142	8337	527334,713	4835476,631	14711	528585,950	4855077,829	21085	517951,829	4839147,050
1964	534705,572	4869333,928	8338	527309,838	4835476,950	14712	528582,559	4855077,482	21086	517947,831	4839147,198
1965	534709,388	4869328,644	8339	527284,919	4835477,272	14713	528579,449	4855077,420	21087	517943,763	4839147,316
1966	534712,111	4869325,872	8340	527259,951	4835477,595	14714	528573,254	4855077,228	21088	517939,626	4839147,434
1967	534722,263	4869315,593	8341	527234,937	4835477,919	14715	528570,151	4855076,867	21089	517935,398	4839147,533
1968	534748,355	4869299,485	8342	527209,874	4835478,242	14716	528567,450	4855076,230	21090	517931,142	4839147,641
1969	534754,947	4869295,425	8343	527190,488	4835478,492	14717	528564,554	4855075,476	21091	517926,915	4839147,770
1970	534776,995	4869281,850	8344	527186,553	4835478,527	14718	528560,778	4855074,312	21092	517922,706	4839147,929
1971	534782,337	4869278,553	8345	527183,691	4835478,465	14719	528556,396	4855072,444	21093	517918,499	4839148,089
1972	534865,776	4869227,052	8346	527183,155	4835470,960	14720	528552,815	4855071,190	21094	517914,272	4839148,238
1973	534869,558	4869224,707	8347	527187,826	4835459,101	14721	528550,232	4855069,744	21095	517910,005	4839148,368
1974	534891,661	4869215,694	8348	527208,203	4835397,653	14722	528548,050	4855068,612	21096	517905,687	4839148,468
1975	534914,568	4869206,299	8349	527237,509	4835322,181	14723	528546,058	4855067,571	21097	517901,300	4839148,517
1976	534931,978	4869204,950	8350	527245,400	4835305,372	14724	528544,976	4855066,262	21098	517896,831	4839148,508
1977	534936,909	4869204,532	8351	527266,658	4835238,906	14725	528544,243	4855062,951	21099	517892,262	4839148,432
1978	534965,192	4869202,332	8352	527280,618	4835195,260	14726	528543,899	4855058,744	21100	517887,572	4839148,274
1979	534977,365	4869201,353	8353	527290,911	4835164,642	14727	528544,124	4855055,305	21101	517882,743	4839148,018
1980	535028,346	4869207,999	8354	527331,755	4835039,707	14728	528544,289	4855052,754	21102	517877,760	4839147,667
1981	535028,532	4869207,060	8355	527343,008	4835006,562	14729	528545,136	4855049,767	21103	517872,618	4839147,184
1982	535038,156	4869160,615	8356	527344,381	4835002,519	14730	528545,371	4855047,374	21104	517867,824	4839146,638
1983	535041,601	4869160,957	8357	527366,691	4834936,803	14731	528545,722	4855044,072	21105	517867,274	4839146,573
1984	535078,743	4869164,990	8358	527380,498	4834907,244	14732	528546,065	4855041,282	21106	517861,738	4839145,816
1985	535092,578	4869154,426	8359	527393,089	4834858,575	14733	528546,639	4855039,198	21107	517855,984	4839144,909
1986	535123,164	4869131,154	8360	527398,836	4834800,101	14734	528552,310	4855039,282	21108	517849,985	4839143,833
1987	535154,682	4869107,184	8361	527402,176	4834781,032	14735	528560,815	4855039,426	21109	517843,735	4839142,572
1988	535153,085	4869103,389	8362	527409,022	4834741,949	14736	528564,221	4855039,486	21110	517837,334	4839141,202
1989	535181,252	4869082,075	8363	527422,750	4834714,164	14737	528568,838	4855039,564	21111	517830,914	4839139,821

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1990	535185,419	4869079,984	8364	527436,089	4834674,724	14738	528576,532	4855039,783	21112	517824,464	4839138,411
1991	535184,046	4869052,061	8365	527477,889	4834567,101	14739	528580,945	4855039,862	21113	517817,993	4839136,992
1992	535176,490	4869039,829	8366	527481,197	4834539,764	14740	528585,443	4855039,937	21114	517811,503	4839135,552
1993	535176,836	4869029,135	8367	527478,237	4834539,002	14741	528591,248	4855040,025	21115	517804,991	4839134,105
1994	535224,755	4869016,143	8368	527512,417	4834454,106	14742	528593,761	4855039,874	21116	517798,460	4839132,646
1995	535234,610	4869014,554	8369	527466,251	4834445,968	14743	528597,763	4855039,431	21117	517791,919	4839131,168
1996	535265,713	4869013,322	8370	527274,853	4834412,226	14744	528602,186	4855038,705	21118	517785,356	4839129,677
1997	535309,877	4868999,044	8371	527249,899	4834407,828	14745	528604,689	4855038,451	21119	517778,785	4839128,188
1998	535308,672	4868997,057	8372	527243,784	4834406,647	14746	528607,941	4855038,000	21120	517772,194	4839126,680
1999	535305,211	4868993,527	8373	527141,800	4834386,964	14747	528609,205	4855037,821	21121	517765,603	4839125,181
2000	535301,277	4868967,386	8374	527118,291	4834382,427	14748	528611,559	4855037,408	21122	517759,002	4839123,662
2001	535306,263	4868959,414	8375	526980,998	4834355,930	14749	528614,928	4855036,818	21123	517752,389	4839122,155
2002	535312,495	4868957,786	8376	526857,090	4834332,017	14750	528617,041	4855036,249	21124	517745,767	4839120,635
2003	535313,088	4868940,726	8377	526845,432	4834329,769	14751	528622,857	4855036,144	21125	517741,560	4839119,676
2004	535313,789	4868920,975	8378	526706,386	4834300,115	14752	528626,058	4855036,103	21126	517739,147	4839119,127
2005	535318,138	4868898,828	8379	526620,424	4834418,305	14753	528630,661	4855035,681	21127	517732,524	4839117,620
2006	535323,741	4868896,831	8380	526787,230	4834445,985	14754	528636,591	4855034,978	21128	517725,904	4839116,113
2007	535346,597	4868901,431	8381	526784,056	4834449,841	14755	528641,099	4855034,348	21129	517719,281	4839114,614
2008	535351,106	4868902,576	8382	526781,275	4834453,240	14756	528644,014	4855033,800	21130	517712,619	4839113,114
2009	535359,784	4868909,494	8383	526778,502	4834457,262	14757	528647,435	4855033,860	21131	517705,888	4839111,610
2010	535363,307	4868912,272	8384	526775,544	4834461,850	14758	528648,326	4855033,870	21132	517699,107	4839110,101
2011	535364,496	4868905,648	8385	526772,214	4834466,317	14759	528651,623	4855033,931	21133	517692,265	4839108,585
2012	535373,159	4868876,258	8386	526768,448	4834471,538	14760	528655,325	4855033,987	21134	517685,394	4839107,061
2013	535381,650	4868848,510	8387	526764,877	4834476,944	14761	528656,835	4855033,413	21135	517678,482	4839105,534
2014	535389,480	4868816,878	8388	526761,302	4834482,351	14762	528659,945	4855032,763	21136	517671,540	4839103,999
2015	535399,732	4868796,980	8389	526757,546	4834488,195	14763	528664,560	4855032,740	21137	517664,590	4839102,454
2016	535425,122	4868711,589	8390	526753,784	4834493,605	14764	528669,059	4855032,809	21138	517657,638	4839100,898
2017	535449,015	4868646,643	8391	526750,029	4834499,637	14765	528674,762	4855032,905	21139	517650,676	4839099,333
2018	535475,718	4868588,357	8392	526746,082	4834505,422	14766	528675,346	4855032,800	21140	517643,723	4839097,759
2019	535480,233	4868535,967	8393	526742,328	4834511,454	14767	528677,778	4855032,358	21141	517636,801	4839096,183
2020	535470,258	4868517,184	8394	526738,141	4834518,052	14768	528678,055	4855028,357	21142	517629,898	4839094,588
2021	535466,792	4868514,529	8395	526734,202	4834524,462	14769	528677,910	4855024,562	21143	517623,036	4839092,983
2022	535453,611	4868494,534	8396	526730,074	4834530,873	14770	528677,037	4855022,250	21144	517616,213	4839091,364
2023	535440,188	4868475,288	8397	526725,698	4834537,348	14771	528676,965	4855022,040	21145	517609,452	4839089,739
2024	535436,794	4868473,070	8398	526721,320	4834543,576	14772	528676,372	4855020,437	21146	517602,747	4839088,092
2025	535433,212	4868470,793	8399	526716,755	4834549,739	14773	528675,382	4855019,024	21147	517596,116	4839086,432
2026	535439,300	4868466,051	8400	526712,445	4834556,776	14774	528674,208	4855017,695	21148	517589,562	4839084,765
2027	535439,520	4868450,180	8401	526708,071	4834563,440	14775	528672,612	4855016,671	21149	517583,388	4839082,961
2028	535446,778	4868241,002	8402	526703,138	4834570,420	14776	528670,041	4855014,837	21150	517577,851	4839080,923
2029	535447,532	4868207,696	8403	526698,764	4834577,085	14777	528668,360	4855013,803	21151	517572,902	4839078,669
2030	535452,067	4868177,727	8404	526694,012	4834583,500	14778	528664,783	4855011,847	21152	517568,490	4839076,221
2031	535464,330	4868077,964	8405	526689,262	4834590,105	14779	528661,408	4855010,087	21153	517564,578	4839073,589
2032	535480,505	4867874,017	8406	526684,327	4834596,961	14780	528659,830	4855009,243	21154	517561,103	4839070,812
2033	535495,434	4867669,267	8407	526679,389	4834603,565	14781	528658,127	4855008,341	21155	517558,037	4839067,892
2034	535499,838	4867550,459	8408	526674,392	4834610,360	14782	528654,940	4855007,588	21156	517555,320	4839064,858
2035	535506,364	4867439,062	8409	526669,647	4834617,402	14783	528651,531	4855007,127	21157	517552,902	4839061,731
2036	535509,687	4867298,023	8410	526664,709	4834624,070	14784	528649,241	4855006,892	21158	517550,743	4839058,522
2037	535509,697	4867210,241	8411	526659,959	4834630,674	14785	528646,140	4855006,740	21159	517548,794	4839055,261
2038	535513,710	4867211,706	8412	526654,957	4834637,092	14786	528643,436	4855006,694	21160	517546,995	4839051,970
2039	535513,688	4867203,270	8413	526649,458	4834643,519	14787	528641,336	4855006,665	21161	517545,324	4839048,656
2040	535514,395	4867177,522	8414	526644,079	4834649,752	14788	528638,334	4855006,411	21162	517543,705	4839045,352
2041	535514,534	4867173,274	8415	526639,139	4834655,982	14789	528635,029	4855006,255	21163	517542,113	4839042,068
2042	535515,145	4867150,526	8416	526634,569	4834661,836	14790	528632,518	4855005,803	21164	517540,485	4839038,825

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2043	535514,712	4867124,541	8417	526631,784	4834665,980	14791	528629,539	4855005,275	21165	517538,787	4839035,651
2044	535514,961	4867111,104	8418	526587,987	4834629,242	14792	528626,269	4855004,823	21166	517536,948	4839032,558
2045	535513,392	4867095,876	8419	526504,515	4834567,101	14793	528623,249	4855004,261	21167	517534,951	4839029,568
2046	535503,382	4867081,722	8420	526501,386	4834564,865	14794	528621,443	4855003,937	21168	517532,855	4839026,658
2047	535499,390	4867082,260	8421	526492,839	4834561,815	14795	528618,857	4855003,092	21169	517530,759	4839023,769
2048	535498,416	4867064,774	8422	526489,861	4834560,754	14796	528616,823	4855002,553	21170	517528,683	4839020,900
2049	535457,240	4867077,024	8423	526488,908	4834560,412	14797	528616,479	4855002,454	21171	517526,617	4839018,040
2050	535423,264	4867092,645	8424	526481,867	4834557,643	14798	528613,978	4855001,609	21172	517524,563	4839015,189
2051	535401,093	4867107,094	8425	526474,138	4834554,602	14799	528609,788	4855001,148	21173	517522,526	4839012,351
2052	535382,394	4867117,950	8426	526454,218	4834547,068	14800	528606,171	4855000,983	21174	517520,610	4839009,663
2053	535375,153	4867126,210	8427	526436,671	4834540,332	14801	528599,243	4855000,876	21175	517520,502	4839009,510
2054	535351,100	4867153,422	8428	526425,508	4834535,158	14802	528599,079	4855000,864	21176	517518,496	4839006,659
2055	535337,339	4867166,341	8429	526411,723	4834529,124	14803	528593,291	4855000,769	21177	517516,518	4839003,809
2056	535334,976	4867164,434	8430	526403,545	4834525,545	14804	528589,158	4855000,698	21178	517514,554	4839000,948
2057	535330,236	4867160,610	8431	526384,516	4834513,005	14805	528583,956	4855000,517	21179	517512,618	4838998,068
2058	535325,619	4867154,406	8432	526365,961	4834504,249	14806	528581,656	4855000,177	21180	517510,701	4838995,155
2059	535319,911	4867152,137	8433	526349,595	4834495,036	14807	528577,871	4854999,322	21181	517508,815	4838992,233
2060	535334,415	4867132,638	8434	526347,200	4834493,687	14808	528574,073	4854998,360	21182	517506,958	4838989,273
2061	535347,938	4867108,645	8435	526346,299	4834493,254	14809	528569,179	4854997,872	21183	517505,121	4838986,280
2062	535363,626	4867068,641	8436	526336,366	4834488,490	14810	528566,835	4854997,785	21184	517503,324	4838983,248
2063	535385,448	4867015,459	8437	526329,419	4834482,024	14811	528565,171	4854997,709	21185	517501,557	4838980,165
2064	535406,044	4866980,094	8438	526316,071	4834472,981	14812	528560,576	4854997,336	21186	517499,818	4838977,043
2065	535428,592	4866951,462	8439	526314,136	4834471,517	14813	528560,334	4854997,306	21187	517498,119	4838973,859
2066	535454,375	4866922,859	8440	526301,181	4834461,704	14814	528556,376	4854996,760	21188	517496,480	4838970,616
2067	535473,729	4866907,999	8441	526291,476	4834453,685	14815	528552,487	4854996,000	21189	517494,910	4838967,303
2068	535504,859	4866889,283	8442	526289,780	4834452,282	14816	528547,090	4854995,006	21190	517493,420	4838963,927
2069	535528,193	4866872,325	8443	526277,775	4834442,747	14817	528541,505	4854994,020	21191	517491,978	4838960,490
2070	535551,683	4866851,739	8444	526273,691	4834439,036	14818	528538,700	4854993,777	21192	517490,606	4838956,994
2071	535566,687	4866839,231	8445	526266,625	4834432,613	14819	528538,160	4854993,761	21193	517489,273	4838953,449
2072	535577,502	4866826,321	8446	526263,799	4834428,748	14820	528533,193	4854993,686	21194	517487,991	4838949,861
2073	535579,286	4866822,274	8447	526258,678	4834421,740	14821	528531,583	4854993,631	21195	517486,748	4838946,225
2074	535584,865	4866824,638	8448	526255,716	4834409,643	14822	528528,856	4854993,546	21196	517485,535	4838942,558
2075	535704,054	4866849,833	8449	526248,296	4834404,023	14823	528526,381	4854993,472	21197	517484,340	4838938,851
2076	535731,646	4866855,653	8450	526235,095	4834402,316	14824	528523,498	4854993,428	21198	517483,177	4838935,122
2077	535794,313	4866868,870	8451	526222,103	4834404,934	14825	528519,382	4854993,353	21199	517482,013	4838931,364
2078	535875,379	4866885,992	8452	526217,572	4834403,241	14826	528515,289	4854993,292	21200	517480,868	4838927,585
2079	535884,532	4866841,923	8453	526211,613	4834401,013	14827	528512,578	4854993,248	21201	517479,724	4838923,797
2080	535891,788	4866807,129	8454	526209,053	4834397,758	14828	528509,970	4854993,202	21202	517478,781	4838920,708
2081	535903,085	4866752,730	8455	526206,194	4834391,287	14829	528507,182	4854993,158	21203	517478,568	4838920,010
2082	535898,758	4866751,826	8456	526205,817	4834390,420	14830	528504,268	4854993,107	21204	517477,404	4838916,202
2083	535827,716	4866736,798	8457	526205,362	4834388,816	14831	528498,862	4854993,015	21205	517476,218	4838912,403
2084	535759,434	4866722,412	8458	526203,192	4834381,259	14832	528498,066	4854993,011	21206	517475,015	4838908,607
2085	535758,106	4866722,133	8459	526202,747	4834379,705	14833	528496,613	4854992,986	21207	517473,780	4838904,821
2086	535729,929	4866716,208	8460	526201,948	4834376,916	14834	528496,262	4854992,977	21208	517472,612	4838900,791
2087	535686,995	4866707,106	8461	526201,063	4834373,828	14835	528492,154	4854992,905	21209	517471,612	4838896,313
2088	535723,059	4866533,338	8462	526200,341	4834371,308	14836	528491,708	4854992,903	21210	517470,756	4838891,432
2089	535755,360	4866377,481	8463	526198,846	4834365,887	14837	528488,951	4854992,859	21211	517470,017	4838886,180
2090	535781,755	4866382,957	8464	526195,873	4834355,106	14838	528483,943	4854992,774	21212	517469,367	4838880,608
2091	535783,473	4866377,223	8465	526193,523	4834347,001	14839	528479,546	4854992,702	21213	517468,793	4838874,757
2092	535796,898	4866312,492	8466	526192,311	4834342,824	14840	528476,735	4854992,759	21214	517468,267	4838868,673
2093	535810,313	4866247,796	8467	526192,312	4834342,690	14841	528472,337	4854992,580	21215	517467,770	4838862,410
2094	535813,957	4866230,226	8468	526192,318	4834342,281	14842	528472,118	4854992,563	21216	517467,271	4838855,996
2095	535831,209	4866147,046	8469	526192,519	4834327,546	14843	528468,438	4854992,315	21217	517466,751	4838849,485

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2096	535845,027	4866080,513	8470	526193,124	4834317,389	14844	528465,989	4854991,858	21218	517466,190	4838842,912
2097	535849,991	4866056,407	8471	526193,341	4834313,744	14845	528464,046	4854991,146	21219	517465,569	4838836,330
2098	535855,800	4866043,004	8472	526193,722	4834310,498	14846	528462,258	4854990,412	21220	517464,826	4838829,529
2099	535870,432	4866029,727	8473	526194,732	4834301,915	14847	528458,911	4854988,914	21221	517464,019	4838823,319
2100	535897,038	4866002,432	8474	526200,113	4834303,465	14848	528458,776	4854988,857	21222	517463,060	4838816,970
2101	535920,943	4865973,549	8475	526204,133	4834312,986	14849	528456,676	4854988,125	21223	517461,935	4838810,783
2102	535922,828	4865980,701	8476	526206,062	4834317,554	14850	528452,282	4854987,556	21224	517460,946	4838806,271
2103	535992,123	4865995,057	8477	526211,319	4834326,946	14851	528449,897	4854987,207	21225	517460,629	4838804,815
2104	535992,749	4865995,184	8478	526212,363	4834328,810	14852	528444,585	4854987,027	21226	517459,806	4838801,686
2105	536025,675	4866001,996	8479	526214,005	4834332,486	14853	528440,553	4854986,807	21227	517459,127	4838799,094
2106	536054,781	4866007,975	8480	526216,977	4834339,146	14854	528439,186	4854986,737	21228	517457,386	4838793,670
2107	536067,935	4866010,789	8481	526222,036	4834342,308	14855	528436,279	4854986,584	21229	517454,673	4838788,859
2108	536116,877	4866020,897	8482	526222,760	4834342,760	14856	528434,370	4854986,261	21230	517450,832	4838785,305
2109	536116,760	4866020,898	8483	526222,854	4834342,732	14857	528432,392	4854985,921	21231	517450,359	4838784,859
2110	536119,819	4866021,433	8484	526230,904	4834340,217	14858	528429,193	4854985,471	21232	517444,621	4838781,613
2111	536123,450	4866022,218	8485	526239,904	4834330,855	14859	528424,504	4854984,194	21233	517437,629	4838779,028
2112	536139,550	4865944,716	8486	526242,458	4834325,196	14860	528421,003	4854983,239	21234	517435,465	4838778,489
2113	536149,857	4865895,090	8487	526244,330	4834321,049	14861	528418,819	4854982,599	21235	517431,476	4838777,498
2114	536154,864	4865870,985	8488	526250,191	4834313,799	14862	528416,829	4854981,977	21236	517429,574	4838777,024
2115	536159,889	4865846,752	8489	526261,237	4834307,148	14863	528412,853	4854980,204	21237	517420,632	4838775,518
2116	536181,424	4865742,906	8490	526269,214	4834298,496	14864	528410,362	4854979,266	21238	517410,966	4838774,426
2117	536168,180	4865750,524	8491	526272,590	4834286,500	14865	528409,211	4854978,718	21239	517400,772	4838773,672
2118	536140,843	4865774,150	8492	526272,597	4834285,874	14866	528405,592	4854976,991	21240	517390,212	4838773,181
2119	536121,539	4865783,272	8493	526272,644	4834281,281	14867	528403,695	4854976,260	21241	517379,462	4838772,859
2120	536116,710	4865778,925	8494	526274,839	4834279,552	14868	528401,007	4854975,214	21242	517368,715	4838772,629
2121	535913,907	4865690,576	8495	526277,974	4834277,085	14869	528399,518	4854974,586	21243	517358,126	4838772,407
2122	535909,714	4865709,303	8496	526305,630	4834238,499	14870	528394,547	4854972,506	21244	517347,898	4838772,120
2123	535894,400	4865777,101	8497	526316,413	4834223,456	14871	528390,472	4854970,844	21245	517338,187	4838771,682
2124	535857,482	4865940,505	8498	526318,910	4834220,105	14872	528387,080	4854969,885	21246	517329,173	4838771,014
2125	535854,841	4865952,220	8499	526349,746	4834178,644	14873	528381,384	4854968,688	21247	517321,038	4838770,020
2126	535784,103	4865936,246	8500	526356,349	4834169,766	14874	528376,470	4854967,752	21248	517313,957	4838768,647
2127	535779,170	4865957,846	8501	526360,130	4834164,681	14875	528374,499	4854967,372	21249	517308,113	4838766,782
2128	535758,034	4866057,378	8502	526371,477	4834149,424	14876	528372,504	4854967,039	21250	517303,682	4838764,363
2129	535752,115	4866065,930	8503	526373,356	4834146,898	14877	528369,109	4854966,293	21251	517300,496	4838761,545
2130	535749,166	4866075,408	8504	526379,122	4834139,146	14878	528366,422	4854965,446	21252	517298,220	4838758,526
2131	535742,525	4866076,265	8505	526386,551	4834129,035	14879	528363,835	4854964,401	21253	517296,730	4838755,331
2132	535735,747	4866072,954	8506	526388,826	4834125,942	14880	528363,286	4854964,149	21254	517295,940	4838751,988
2133	535735,632	4866073,024	8507	526393,789	4834119,187	14881	528359,757	4854962,531	21255	517295,707	4838748,522
2134	535732,870	4866071,732	8508	526401,030	4834109,334	14882	528359,031	4854960,927	21256	517295,945	4838744,933
2135	535703,200	4866046,084	8509	526416,045	4834088,898	14883	528359,293	4854960,528	21257	517296,519	4838741,268
2136	535679,519	4866025,615	8510	526419,815	4834083,769	14884	528354,796	4854959,858	21258	517297,343	4838737,521
2137	535678,457	4866024,688	8511	526431,280	4834068,600	14885	528352,801	4854959,325	21259	517298,291	4838733,734
2138	535677,324	4866024,698	8512	526435,702	4834062,761	14886	528352,432	4854958,908	21260	517299,244	4838729,907
2139	535674,326	4866024,726	8513	526438,164	4834059,510	14887	528351,813	4854958,208	21261	517300,099	4838726,080
2140	535671,768	4866025,132	8514	526446,520	4834048,463	14888	528350,334	4854957,079	21262	517300,753	4838722,266
2141	535670,333	4866025,394	8515	526454,202	4834038,307	14889	528349,785	4854956,785	21263	517301,079	4838718,473
2142	535670,153	4866026,077	8516	526459,068	4834031,870	14890	528348,843	4854956,254	21264	517300,973	4838714,746
2143	535669,310	4866029,582	8517	526461,778	4834028,285	14891	528346,554	4854955,226	21265	517300,319	4838711,085
2144	535648,812	4866116,310	8518	526464,320	4834024,919	14892	528342,970	4854953,758	21266	517299,007	4838707,518
2145	535616,972	4866234,809	8519	526464,837	4834024,234	14893	528339,198	4854952,004	21267	517296,936	4838704,067
2146	535602,202	4866286,356	8520	526470,930	4834015,940	14894	528336,147	4854949,792	21268	517293,977	4838700,746
2147	535591,341	4866334,009	8521	526475,410	4834009,844	14895	528335,236	4854949,132	21269	517290,029	4838697,582
2148	535589,471	4866342,140	8522	526476,823	4834007,921	14896	528333,351	4854948,010	21270	517284,744	4838694,593

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2149	535582,912	4866362,693	8523	526477,129	4834007,507	14897	528330,565	4854946,557	21271	517277,990	4838691,747
2150	535579,157	4866367,976	8524	526486,191	4833995,171	14898	528328,378	4854945,627	21272	517269,937	4838689,052
2151	535573,555	4866371,027	8525	526491,810	4833987,522	14899	528325,296	4854944,276	21273	517260,775	4838686,468
2152	535568,808	4866371,072	8526	526497,032	4833980,413	14900	528321,713	4854942,818	21274	517250,677	4838683,993
2153	535563,495	4866370,870	8527	526506,897	4833967,103	14901	528321,415	4854942,641	21275	517239,839	4838681,594
2154	535555,814	4866364,442	8528	526522,068	4833946,639	14902	528317,262	4854940,141	21276	517228,442	4838679,260
2155	535539,816	4866350,478	8529	526531,840	4833933,456	14903	528313,577	4854937,985	21277	517216,644	4838676,981
2156	535539,564	4866350,284	8530	526537,252	4833926,154	14904	528311,804	4854936,853	21278	517204,658	4838674,721
2157	535536,737	4866347,756	8531	526538,828	4833924,027	14905	528308,719	4854935,301	21279	517192,651	4838672,473
2158	535514,829	4866323,718	8532	526539,793	4833922,728	14906	528306,477	4854933,532	21280	517180,806	4838670,214
2159	535491,824	4866295,245	8533	526541,155	4833920,885	14907	528306,146	4854933,254	21281	517169,308	4838667,921
2160	535491,382	4866294,695	8534	526552,189	4833905,470	14908	528305,770	4854933,050	21282	517158,330	4838665,593
2161	535474,131	4866273,361	8535	526556,418	4833899,558	14909	528302,771	4854931,406	21283	517148,071	4838663,199
2162	535453,668	4866249,676	8536	526562,976	4833890,395	14910	528299,878	4854930,152	21284	517138,692	4838660,716
2163	535452,468	4866248,250	8537	526564,023	4833887,480	14911	528298,554	4854929,766	21285	517130,391	4838658,134
2164	535434,415	4866227,363	8538	526565,415	4833883,611	14912	528297,395	4854929,418	21286	517123,347	4838655,430
2165	535420,973	4866213,623	8539	526566,434	4833880,777	14913	528295,399	4854928,886	21287	517117,745	4838652,583
2166	535404,249	4866202,213	8540	526566,639	4833880,203	14914	528292,123	4854926,828	21288	517113,759	4838649,591
2167	535391,577	4866196,581	8541	526576,183	4833864,672	14915	528290,581	4854925,591	21289	517110,860	4838646,390
2168	535390,447	4866196,091	8542	526572,363	4833857,007	14916	528289,952	4854925,099	21290	517108,380	4838642,992
2169	535383,924	4866193,154	8543	526571,948	4833856,393	14917	528283,914	4854920,695	21291	517107,953	4838642,257
2170	535352,112	4866185,269	8544	526570,529	4833854,287	14918	528280,830	4854919,145	21292	517133,059	4838588,884
2171	535346,943	4866183,860	8545	526502,293	4833803,477	14919	528280,062	4854917,133	21293	517135,717	4838583,231
2172	535334,137	4866180,367	8546	526446,657	4833754,089	14920	528277,607	4854914,196	21294	517139,852	4838581,834
2173	535322,062	4866171,855	8547	526434,340	4833743,155	14921	528274,556	4854910,444	21295	517146,471	4838579,894
2174	535321,371	4866171,361	8548	526444,209	4833729,419	14922	528273,077	4854909,223	21296	517153,741	4838578,007
2175	535258,538	4866126,875	8549	526455,065	4833709,885	14923	528271,917	4854906,202	21297	517161,531	4838576,165
2176	535193,584	4866080,885	8550	526467,224	4833695,189	14924	528271,145	4854904,690	21298	517169,733	4838574,371
2177	535198,704	4866059,347	8551	526481,259	4833673,576	14925	528270,472	4854902,778	21299	517178,224	4838572,612
2178	535223,633	4865944,160	8552	526491,773	4833662,493	14926	528269,204	4854900,759	21300	517186,865	4838570,892
2179	535244,796	4865848,132	8553	526504,786	4833649,247	14927	528266,840	4854897,623	21301	517195,545	4838569,224
2180	535239,261	4865845,283	8554	526514,883	4833638,447	14928	528264,198	4854894,079	21302	517204,137	4838567,575
2181	535260,736	4865747,827	8555	526519,519	4833629,679	14929	528263,217	4854892,767	21303	517212,530	4838565,977
2182	535270,531	4865698,505	8556	526524,235	4833613,131	14930	528243,974	4854886,747	21304	517220,581	4838564,403
2183	535273,056	4865687,861	8557	526523,660	4833603,898	14931	528240,000	4854885,546	21305	517228,174	4838562,864
2184	535250,336	4865683,447	8558	526519,426	4833594,936	14932	528231,357	4854912,594	21306	517235,189	4838561,361
2185	535267,769	4865608,125	8559	526518,511	4833593,001	14933	528222,923	4854939,640	21307	517241,503	4838559,882
2186	535227,244	4865597,941	8560	526499,673	4833579,539	14934	528203,965	4854957,740	21308	517246,997	4838558,442
2187	535221,607	4865596,558	8561	526426,105	4833527,178	14935	528183,372	4854977,372	21309	517251,533	4838557,019
2188	535183,135	4865584,230	8562	526387,401	4833499,177	14936	528180,369	4854975,342	21310	517254,998	4838555,629
2189	535183,009	4865584,230	8563	526388,023	4833493,073	14937	528165,055	4854964,378	21311	517257,274	4838554,257
2190	535176,492	4865582,168	8564	526396,436	4833478,820	14938	528164,285	4854963,814	21312	517258,232	4838552,910
2191	535110,655	4865562,529	8565	526397,491	4833477,031	14939	528136,665	4854992,098	21313	517258,469	4838551,557
2192	535109,332	4865562,105	8566	526401,655	4833467,795	14940	528135,991	4854992,785	21314	517258,677	4838550,177
2193	535084,260	4865553,472	8567	526405,918	4833462,914	14941	528117,903	4855012,867	21315	517258,843	4838548,777
2194	535069,642	4865553,411	8568	526412,604	4833455,257	14942	528114,706	4855011,056	21316	517258,970	4838547,354
2195	535057,043	4865555,971	8569	526415,884	4833453,073	14943	528112,306	4855009,699	21317	517259,048	4838545,926
2196	535042,192	4865557,912	8570	526420,592	4833449,937	14944	528088,937	4855038,294	21318	517259,073	4838544,494
2197	535036,014	4865558,725	8571	526428,201	4833443,548	14945	528077,415	4855047,117	21319	517259,041	4838543,056
2198	535038,143	4865552,398	8572	526436,165	4833434,577	14946	528076,344	4855047,936	21320	517258,958	4838541,628
2199	535030,656	4865553,396	8573	526441,813	4833443,243	14947	528059,053	4855057,214	21321	517258,804	4838540,219
2200	535020,356	4865553,560	8574	526445,175	4833439,664	14948	528058,440	4855057,549	21322	517258,581	4838538,821
2201	535013,100	4865552,558	8575	526437,360	4833425,720	14949	528036,959	4855061,474	21323	517258,289	4838537,443

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2202	534998,371	4865548,321	8576	526350,950	4833358,483	14950	528036,554	4855061,549	21324	517257,916	4838536,099
2203	534973,047	4865539,181	8577	526346,731	4833355,203	14951	528018,046	4855061,689	21325	517257,464	4838534,793
2204	534946,980	4865530,925	8578	526338,597	4833348,870	14952	528015,721	4855070,488	21326	517256,924	4838533,528
2205	534923,181	4865524,646	8579	526338,013	4833348,417	14953	527981,338	4855064,980	21327	517256,303	4838532,305
2206	534890,238	4865515,954	8580	526334,457	4833345,651	14954	527977,991	4855077,725	21328	517255,580	4838531,141
2207	534856,622	4865508,892	8581	526328,278	4833354,194	14955	527975,042	4855080,532	21329	517254,761	4838530,029
2208	534798,089	4865496,130	8582	526327,992	4833354,587	14956	527968,079	4855080,123	21330	517253,842	4838528,988
2209	534759,027	4865487,799	8583	526217,710	4833507,063	14957	527964,855	4855078,528	21331	517252,813	4838528,018
2210	534750,441	4865485,004	8584	526178,120	4833476,149	14958	527933,229	4855062,873	21332	517251,686	4838527,140
2211	534737,429	4865483,195	8585	526161,236	4833462,969	14959	527933,009	4855062,767	21333	517250,460	4838526,350
2212	534721,880	4865483,956	8586	526112,992	4833425,312	14960	527927,594	4855063,176	21334	517249,132	4838525,664
2213	534736,807	4865476,631	8587	526103,173	4833416,247	14961	527906,593	4855056,360	21335	517247,739	4838525,037
2214	534747,053	4865469,916	8588	526074,760	4833390,019	14962	527904,603	4855055,719	21336	517246,264	4838524,471
2215	534759,031	4865461,122	8589	526045,491	4833363,002	14963	527903,404	4855055,331	21337	517244,738	4838523,935
2216	534773,849	4865448,871	8590	526044,068	4833361,689	14964	527895,838	4855053,652	21338	517243,154	4838523,439
2217	534786,224	4865435,763	8591	526030,509	4833349,170	14965	527866,632	4855047,192	21339	517241,530	4838522,956
2218	534798,079	4865420,527	8592	526015,282	4833335,114	14966	527865,541	4855046,795	21340	517239,877	4838522,460
2219	534806,884	4865406,514	8593	525999,797	4833320,814	14967	527851,281	4855041,605	21341	517238,203	4838521,955
2220	534818,623	4865384,600	8594	525984,038	4833306,265	14968	527817,934	4855038,934	21342	517236,518	4838521,422
2221	534825,433	4865364,232	8595	525983,330	4833305,621	14969	527810,215	4855038,809	21343	517234,823	4838520,848
2222	534828,946	4865346,332	8596	525961,027	4833285,025	14970	527787,940	4855038,423	21344	517233,148	4838520,202
2223	534833,392	4865327,118	8597	525953,017	4833199,099	14971	527726,169	4855028,588	21345	517231,483	4838519,490
2224	534833,700	4865326,545	8598	525932,315	4833089,036	14972	527725,910	4855028,550	21346	517229,835	4838518,685
2225	534870,804	4865230,025	8599	525920,416	4833025,762	14973	527711,715	4855028,931	21347	517228,237	4838517,780
2226	534693,393	4865484,351	8600	525914,375	4832992,626	14974	527700,031	4855033,955	21348	517226,678	4838516,754
2227	534708,036	4865486,895	8601	525906,156	4832947,520	14975	527680,358	4855032,219	21349	517225,169	4838515,598
2228	534708,161	4865486,963	8602	525906,396	4832922,488	14976	527633,342	4855026,023	21350	517223,737	4838514,294
2229	534703,888	4865490,251	8603	525906,936	4832866,344	14977	527622,057	4855023,403	21351	517222,282	4838512,597
2230	534687,977	4865506,891	8604	525907,027	4832856,580	14978	527621,945	4855023,371	21352	517220,741	4838510,312
2231	534669,991	4865527,105	8605	525907,173	4832841,359	14979	527617,426	4855024,502	21353	517219,136	4838507,497
2232	534666,341	4865531,888	8606	525907,200	4832838,691	14980	527585,728	4855017,830	21354	517217,497	4838504,234
2233	534665,354	4865533,208	8607	525907,917	4832753,551	14981	527567,596	4855019,683	21355	517215,853	4838500,561
2234	534648,808	4865554,735	8608	525908,368	4832700,239	14982	527580,626	4855074,134	21356	517214,217	4838496,558
2235	534638,214	4865569,087	8609	525908,548	4832678,687	14983	527591,020	4855114,803	21357	517212,628	4838492,272
2236	534633,072	4865576,054	8610	525908,595	4832674,925	14984	527702,077	4855105,031	21358	517211,096	4838487,777
2237	534625,553	4865586,307	8611	525909,255	4832622,128	14985	527884,119	4855088,715	21359	517209,664	4838483,143
2238	534611,110	4865606,314	8612	525891,838	4832612,013	14986	527881,777	4855163,370	21360	517208,340	4838478,418
2239	534590,877	4865634,420	8613	525886,754	4832609,051	14987	527837,898	4855166,076	21361	517207,166	4838473,661
2240	534572,425	4865659,206	8614	525868,441	4832598,363	14988	527839,223	4855190,522	21362	517206,164	4838468,951
2241	534572,247	4865659,457	8615	525815,404	4832567,466	14989	527841,574	4855233,717	21363	517205,342	4838464,341
2242	534571,931	4865659,907	8616	525793,853	4832554,659	14990	527832,355	4855234,134	21364	517204,750	4838459,888
2243	534551,498	4865693,331	8617	525782,947	4832548,243	14991	527841,307	4855351,984	21365	517204,391	4838455,673
2244	534536,500	4865712,580	8618	525777,188	4832546,047	14992	527842,004	4855361,567	21366	517204,305	4838451,734
2245	534535,875	4865713,468	8619	525710,954	4832507,552	14993	527845,481	4855420,963	21367	517204,514	4838448,153
2246	534521,200	4865733,651	8620	525654,200	4832474,500	14994	527802,776	4855424,216	21368	517205,043	4838444,989
2247	534520,514	4865734,658	8621	525642,323	4832467,941	14995	527806,644	4855477,661	21369	517205,918	4838442,302
2248	534508,243	4865752,208	8622	525634,632	4832465,284	14996	527807,137	4855484,435	21370	517206,966	4838439,904
2249	534489,426	4865777,929	8623	525621,161	4832463,708	14997	527807,915	4855495,162	21371	517208,024	4838437,566
2250	534477,471	4865795,905	8624	525608,641	4832462,244	14998	527805,683	4855495,323	21372	517209,072	4838435,277
2251	534465,008	4865813,140	8625	525603,571	4832465,940	14999	527803,349	4855495,505	21373	517210,129	4838433,028
2252	534463,281	4865815,469	8626	525603,758	4832465,964	15000	527802,084	4855495,596	21374	517211,189	4838430,809
2253	534457,054	4865823,835	8627	525599,466	4832468,933	15001	527800,813	4855495,689	21375	517212,248	4838428,610
2254	534433,972	4865855,410	8628	525595,868	4832471,777	15002	527799,509	4855495,790	21376	517213,328	4838426,410

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2255	534428,351	4865862,405	8629	525592,084	4832474,623	15003	527786,094	4855496,793	21377	517214,407	4838424,219
2256	534428,228	4865862,586	8630	525587,678	4832477,913	15004	527764,123	4855498,437	21378	517215,506	4838422,021
2257	534427,485	4865863,342	8631	525583,087	4832481,329	15005	527747,706	4855499,665	21379	517216,625	4838419,801
2258	534424,321	4865872,439	8632	525578,059	4832484,812	15006	527663,746	4855505,940	21380	517217,754	4838417,552
2259	534423,819	4865885,869	8633	525573,093	4832488,419	15007	527639,686	4855507,741	21381	517218,913	4838415,261
2260	534424,157	4865887,802	8634	525567,693	4832492,093	15008	527629,804	4855508,481	21382	517220,082	4838412,933
2261	534424,478	4865889,485	8635	525561,476	4832495,588	15009	527410,692	4855526,386	21383	517221,278	4838410,532
2262	534428,100	4865896,199	8636	525555,266	4832499,642	15010	527385,929	4855527,327	21384	517222,505	4838408,072
2263	534435,210	4865901,631	8637	525549,241	4832503,510	15011	527380,356	4855527,728	21385	517223,761	4838405,521
2264	534435,783	4865901,876	8638	525543,282	4832507,564	15012	527374,486	4855528,141	21386	517225,036	4838402,892
2265	534447,573	4865906,765	8639	525537,259	4832511,868	15013	527374,272	4855529,493	21387	517226,349	4838400,159
2266	534460,795	4865911,767	8640	525531,679	4832516,293	15014	527361,358	4855561,080	21388	517227,702	4838397,328
2267	534475,898	4865915,946	8641	525525,657	4832520,596	15015	527358,653	4855559,808	21389	517229,115	4838394,327
2268	534483,414	4865918,056	8642	525519,518	4832525,277	15016	527321,229	4855542,159	21390	517230,595	4838391,143
2269	534483,917	4865918,371	8643	525513,681	4832529,517	15017	527320,398	4855541,777	21391	517231,409	4838389,396
2270	534480,834	4865923,702	8644	525508,470	4832533,377	15018	527314,851	4855539,079	21392	517232,154	4838387,779
2271	534478,190	4865928,290	8645	525504,302	4832535,415	15019	527316,020	4855537,228	21393	517233,781	4838384,255
2272	534468,421	4865945,372	8646	525500,710	4832538,884	15020	527325,201	4855523,239	21394	517235,456	4838380,603
2273	534458,936	4865961,016	8647	525500,900	4832539,069	15021	527327,477	4855519,289	21395	517237,190	4838376,818
2274	534449,840	4865977,345	8648	525497,565	4832543,349	15022	527314,093	4855516,115	21396	517238,974	4838372,922
2275	534442,281	4865990,908	8649	525400,959	4832447,056	15023	527310,530	4855515,267	21397	517239,963	4838370,735
2276	534437,730	4865998,768	8650	525376,143	4832432,926	15024	527309,154	4855514,901	21398	517240,787	4838368,937
2277	534435,823	4866001,965	8651	525367,945	4832431,751	15025	527218,041	4855490,598	21399	517242,639	4838364,871
2278	534435,707	4866002,153	8652	525362,097	4832433,836	15026	527102,971	4855459,904	21400	517244,510	4838360,746
2279	534432,932	4866006,928	8653	525338,615	4832454,347	15027	527099,087	4855458,868	21401	517246,399	4838356,580
2280	534423,720	4866024,194	8654	525329,759	4832462,085	15028	527081,708	4855454,233	21402	517248,310	4838352,393
2281	534417,089	4866036,943	8655	525312,483	4832477,098	15029	527092,094	4855414,379	21403	517250,221	4838348,186
2282	534404,107	4866058,735	8656	525308,796	4832480,302	15030	527091,654	4855414,266	21404	517252,142	4838343,990
2283	534402,026	4866062,502	8657	525302,479	4832485,789	15031	527093,101	4855399,228	21405	517254,043	4838339,814
2284	534401,834	4866062,754	8658	525298,889	4832488,910	15032	527090,428	4855397,184	21406	517255,943	4838335,677
2285	534395,748	4866073,628	8659	525298,492	4832489,256	15033	527089,917	4855384,211	21407	517257,815	4838331,594
2286	534393,912	4866076,947	8660	525263,566	4832519,596	15034	527079,349	4855386,509	21408	517259,665	4838327,587
2287	534393,844	4866077,143	8661	525243,048	4832539,739	15035	527057,106	4855386,475	21409	517261,480	4838323,662
2288	534381,754	4866098,254	8662	525229,706	4832552,827	15036	527051,605	4855385,294	21410	517263,715	4838319,954
2289	534378,419	4866104,081	8663	525226,732	4832555,755	15037	527048,577	4855380,266	21411	517266,763	4838316,525
2290	534370,300	4866118,025	8664	525223,840	4832558,592	15038	527047,394	4855372,429	21412	517270,531	4838313,351
2291	534367,353	4866123,620	8665	525218,926	4832563,405	15039	527047,404	4855370,961	21413	517274,912	4838310,382
2292	534359,223	4866136,440	8666	525216,172	4832566,108	15040	527049,250	4855327,279	21414	517279,824	4838307,568
2293	534358,847	4866137,193	8667	525177,151	4832604,405	15041	527042,177	4855325,007	21415	517285,158	4838304,878
2294	534358,602	4866137,565	8668	525144,110	4832636,550	15042	527052,981	4855287,369	21416	517290,832	4838302,258
2295	534351,662	4866150,624	8669	525121,837	4832658,228	15043	527050,300	4855287,984	21417	517293,769	4838300,972
2296	534344,409	4866163,496	8670	525117,477	4832658,814	15044	527048,285	4855288,751	21418	517296,735	4838299,674
2297	534342,020	4866167,894	8671	525117,287	4832663,387	15045	527045,069	4855289,601	21419	517302,789	4838297,080
2298	534336,382	4866177,206	8672	525073,573	4832708,857	15046	527042,262	4855290,159	21420	517308,873	4838294,434
2299	534334,566	4866180,207	8673	524956,699	4832826,984	15047	527038,043	4855290,884	21421	517314,915	4838291,677
2300	534327,697	4866194,140	8674	524952,993	4832830,729	15048	527035,707	4855291,668	21422	517320,816	4838288,795
2301	534321,992	4866205,564	8675	524897,697	4832755,538	15049	527035,807	4855290,675	21423	517326,466	4838285,725
2302	534317,950	4866213,543	8676	524867,954	4832707,469	15050	527032,480	4855290,486	21424	517331,773	4838282,426
2303	534315,991	4866217,990	8677	524867,033	4832707,570	15051	527030,796	4855290,893	21425	517336,660	4838278,863
2304	534315,746	4866218,491	8678	524854,732	4832708,911	15052	527026,528	4855291,432	21426	517341,001	4838274,984
2305	534313,788	4866222,945	8679	524843,953	4832710,871	15053	527023,162	4855292,213	21427	517344,731	4838270,752
2306	534312,809	4866225,204	8680	524837,369	4832714,499	15054	527019,683	4855293,342	21428	517347,727	4838266,115
2307	534312,565	4866225,767	8681	524822,828	4832727,899	15055	527016,205	4855293,957	21429	517349,909	4838261,047

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2308	534306,183	4866238,393	8682	524811,160	4832740,643	15056	527009,276	4855295,461	21430	517351,376	4838255,405
2309	534300,476	4866250,439	8683	524796,818	4832757,169	15057	527008,096	4855296,319	21431	517352,348	4838249,168
2310	534292,503	4866266,627	8684	524787,155	4832765,127	15058	527004,463	4855297,005	21432	517352,866	4838242,426
2311	534289,373	4866272,839	8685	524776,781	4832772,888	15059	527002,659	4855297,600	21433	517352,989	4838235,247
2312	534286,365	4866278,428	8686	524763,059	4832779,613	15060	526999,052	4855298,742	21434	517352,770	4838227,722
2313	534279,678	4866290,984	8687	524749,737	4832786,604	15061	526989,946	4855301,339	21435	517352,257	4838219,940
2314	534279,055	4866292,241	8688	524734,519	4832791,794	15062	526983,387	4855302,296	21436	517351,516	4838211,969
2315	534278,627	4866292,994	8689	524719,037	4832795,136	15063	526979,991	4855302,448	21437	517350,590	4838203,921
2316	534273,406	4866302,726	8690	524693,755	4832799,195	15064	526973,151	4855304,009	21438	517349,536	4838195,853
2317	534268,976	4866310,208	8691	524689,234	4832800,179	15065	526968,260	4855305,865	21439	517348,413	4838187,857
2318	534266,893	4866313,781	8692	524666,937	4832807,182	15066	526965,878	4855307,438	21440	517347,271	4838180,020
2319	534266,701	4866314,079	8693	524652,945	4832808,773	15067	526963,659	4855308,817	21441	517346,162	4838172,432
2320	534257,891	4866327,672	8694	524632,330	4832815,930	15068	526946,728	4855313,251	21442	517345,144	4838165,165
2321	534253,764	4866335,474	8695	524616,825	4832820,202	15069	526936,649	4855315,962	21443	517344,261	4838158,315
2322	534252,242	4866338,352	8696	524604,510	4832825,704	15070	526930,692	4855317,168	21444	517343,767	4838153,673
2323	534249,599	4866342,994	8697	524591,998	4832831,518	15071	526926,853	4855318,343	21445	517365,696	4838105,615
2324	534245,488	4866350,409	8698	524581,039	4832834,468	15072	526921,953	4855319,607	21446	517370,557	4838095,224
2325	534241,607	4866357,124	8699	524572,335	4832839,028	15073	526911,649	4855321,032	21447	517373,500	4838088,970
2326	534241,115	4866358,003	8700	524565,635	4832843,157	15074	526904,495	4855322,618	21448	517378,288	4838086,807
2327	534237,794	4866363,781	8701	524556,855	4832852,556	15075	526901,585	4855322,992	21449	517383,266	4838084,701
2328	534236,326	4866367,107	8702	524533,195	4832874,187	15076	526898,448	4855323,403	21450	517388,594	4838082,573
2329	534232,833	4866374,573	8703	524524,026	4832881,609	15077	526896,001	4855323,755	21451	517394,204	4838080,431
2330	534228,062	4866384,925	8704	524507,522	4832891,438	15078	526889,827	4855324,242	21452	517400,021	4838078,318
2331	534225,390	4866393,196	8705	524505,013	4832892,733	15079	526882,362	4855325,240	21453	517405,960	4838076,265
2332	534221,909	4866402,663	8706	524497,136	4832896,803	15080	526880,452	4855325,639	21454	517411,959	4838074,289
2333	534217,475	4866409,646	8707	524488,617	4832902,000	15081	526879,259	4855325,890	21455	517417,931	4838072,414
2334	534215,386	4866413,469	8708	524466,103	4832920,150	15082	526875,126	4855326,318	21456	517423,813	4838070,691
2335	534213,296	4866417,237	8709	524451,872	4832931,398	15083	526870,745	4855327,389	21457	517429,506	4838069,129
2336	534207,524	4866428,099	8710	524451,615	4832931,600	15084	526865,127	4855328,787	21458	517434,961	4838067,758
2337	534205,682	4866431,552	8711	524367,233	4832888,326	15085	526862,320	4855329,345	21459	517440,078	4838066,613
2338	534202,561	4866437,953	8712	524356,677	4832886,275	15086	526859,790	4855330,106	21460	517440,858	4838066,466
2339	534197,832	4866447,564	8713	524348,834	4832886,577	15087	526856,221	4855330,908	21461	517444,788	4838065,728
2340	534189,789	4866462,133	8714	524341,054	4832890,628	15088	526853,779	4855331,174	21462	517449,021	4838065,119
2341	534181,985	4866477,129	8715	524293,635	4832927,914	15089	526851,163	4855331,896	21463	517452,707	4838064,816
2342	534176,307	4866490,676	8716	524278,186	4832941,441	15090	526844,664	4855331,888	21464	517455,746	4838064,847
2343	534175,932	4866491,553	8717	524237,027	4832972,035	15091	526826,442	4855331,584	21465	517458,090	4838065,256
2344	534163,676	4866510,605	8718	524234,691	4832973,773	15092	526816,124	4855331,419	21466	517459,934	4838065,878
2345	534162,073	4866513,048	8719	524156,640	4832926,452	15093	526814,030	4855331,388	21467	517461,590	4838066,563
2346	534156,714	4866521,345	8720	524153,000	4832924,337	15094	526810,726	4855331,329	21468	517463,047	4838067,309
2347	534149,100	4866532,560	8721	524149,605	4832922,368	15095	526807,406	4855331,281	21469	517464,354	4838068,116
2348	534140,151	4866547,676	8722	524128,614	4832909,597	15096	526804,362	4855331,329	21470	517465,511	4838068,997
2349	534133,895	4866558,318	8723	524133,152	4832904,307	15097	526800,945	4855331,718	21471	517466,549	4838069,935
2350	534128,985	4866566,115	8724	524125,058	4832905,621	15098	526797,713	4855332,768	21472	517467,479	4838070,947
2351	534127,163	4866568,850	8725	524124,442	4832907,065	15099	526795,955	4855333,604	21473	517468,318	4838072,028
2352	534126,311	4866570,428	8726	524120,495	4832905,528	15100	526794,988	4855333,634	21474	517469,099	4838073,183
2353	534121,890	4866578,769	8727	524119,251	4832905,045	15101	526792,654	4855333,698	21475	517469,830	4838074,415
2354	534115,596	4866588,199	8728	524118,924	4832904,918	15102	526791,654	4855333,727	21476	517470,532	4838075,716
2355	534114,179	4866590,282	8729	524115,935	4832903,421	15103	526785,680	4855334,672	21477	517471,234	4838077,111
2356	534107,703	4866599,518	8730	524112,930	4832901,918	15104	526781,474	4855335,788	21478	517471,937	4838078,574
2357	534100,362	4866609,651	8731	524106,019	4832898,460	15105	526778,472	4855337,226	21479	517472,682	4838080,125
2358	534095,056	4866616,817	8732	524097,758	4832894,857	15106	526777,493	4855337,786	21480	517473,467	4838081,758
2359	534086,595	4866626,774	8733	524082,622	4832888,259	15107	526776,001	4855338,627	21481	517474,322	4838083,480
2360	534078,618	4866636,522	8734	524073,425	4832884,405	15108	526773,823	4855340,395	21482	517475,270	4838085,281

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2361	534073,369	4866643,193	8735	524059,351	4832878,507	15109	526771,425	4855343,019	21483	517476,324	4838087,180
2362	534064,487	4866655,717	8736	524048,409	4832873,603	15110	526769,745	4855345,264	21484	517477,504	4838089,177
2363	534056,898	4866666,087	8737	524033,463	4832866,902	15111	526765,607	4855351,300	21485	517478,805	4838091,695
2364	534050,808	4866675,515	8738	524015,699	4832858,305	15112	526764,146	4855353,763	21486	517480,188	4838095,110
2365	534050,492	4866676,017	8739	524011,632	4832856,337	15113	526761,062	4855358,110	21487	517481,656	4838099,317
2366	534050,184	4866676,519	8740	523990,394	4832846,968	15114	526759,840	4855360,329	21488	517483,230	4838104,230
2367	534043,342	4866686,517	8741	523986,774	4832845,558	15115	526759,477	4855364,153	21489	517484,901	4838109,743
2368	534039,038	4866693,992	8742	523983,690	4832844,355	15116	526758,175	4855366,742	21490	517486,676	4838115,753
2369	534033,960	4866705,909	8743	523972,602	4832840,038	15117	526754,573	4855369,946	21491	517488,556	4838122,174
2370	534030,350	4866714,008	8744	523966,877	4832837,809	15118	526752,204	4855372,226	21492	517490,557	4838128,893
2371	534024,577	4866724,737	8745	523949,088	4832827,357	15119	526749,573	4855374,967	21493	517492,670	4838135,830
2372	534019,045	4866734,724	8746	523937,517	4832822,525	15120	526746,008	4855377,932	21494	517494,904	4838142,868
2373	534016,220	4866739,998	8747	523930,180	4832819,464	15121	526743,689	4855379,620	21495	517497,258	4838149,924
2374	534005,714	4866759,275	8748	523911,229	4832811,991	15122	526742,020	4855379,866	21496	517499,753	4838156,887
2375	533998,266	4866771,338	8749	523888,202	4832801,808	15123	526738,483	4855381,738	21497	517502,374	4838163,670
2376	533991,118	4866782,095	8750	523867,561	4832792,203	15124	526735,865	4855383,262	21498	517505,135	4838170,173
2377	533986,830	4866791,311	8751	523863,353	4832790,183	15125	526733,818	4855383,941	21499	517508,039	4838176,293
2378	533976,114	4866787,099	8752	523862,690	4832789,868	15126	526731,457	4855385,392	21500	517511,090	4838181,935
2379	533965,581	4866783,135	8753	523856,727	4832787,017	15127	526728,980	4855386,823	21501	517514,295	4838186,993
2380	533954,790	4866778,237	8754	523848,463	4832783,062	15128	526727,330	4855387,570	21502	517517,654	4838191,380
2381	533948,268	4866775,547	8755	523831,463	4832775,952	15129	526722,601	4855389,543	21503	517521,177	4838194,995
2382	533938,789	4866771,388	8756	523812,977	4832766,046	15130	526719,615	4855390,961	21504	517546,735	4838191,371
2383	533932,073	4866768,145	8757	523789,771	4832754,596	15131	526717,770	4855391,606	21505	517631,403	4838179,342
2384	533922,664	4866763,288	8758	523775,085	4832747,754	15132	526715,523	4855392,558	21506	517695,784	4838163,632
2385	533914,056	4866758,682	8759	523765,114	4832743,107	15133	526709,812	4855392,559	21507	517698,107	4838160,843
2386	533900,489	4866750,872	8760	523752,502	4832736,758	15134	526706,410	4855392,942	21508	517700,027	4838157,604
2387	533891,817	4866745,524	8761	523743,631	4832732,290	15135	526703,252	4855393,381	21509	517701,561	4838153,863
2388	533881,962	4866739,735	8762	523728,271	4832730,702	15136	526698,483	4855394,354	21510	517702,834	4838149,712
2389	533872,159	4866733,515	8763	523711,308	4832727,411	15137	526694,220	4855396,183	21511	517704,031	4838145,273
2390	533861,855	4866727,308	8764	523694,887	4832723,494	15138	526689,878	4855398,112	21512	517705,149	4838140,603
2391	533851,664	4866720,583	8765	523675,317	4832719,576	15139	526687,189	4855399,508	21513	517706,212	4838135,735
2392	533841,675	4866714,553	8766	523650,646	4832715,407	15140	526685,439	4855400,293	21514	517707,205	4838130,719
2393	533836,396	4866711,165	8767	523623,758	4832709,057	15141	526683,069	4855401,615	21515	517708,138	4838125,582
2394	533832,044	4866708,625	8768	523615,740	4832707,882	15142	526678,802	4855403,662	21516	517709,029	4838120,376
2395	533814,285	4866698,257	8769	523611,156	4832707,205	15143	526669,676	4855405,968	21517	517709,861	4838115,150
2396	533803,157	4866690,792	8770	523601,665	4832705,813	15144	526667,374	4855407,656	21518	517710,663	4838109,924
2397	533794,045	4866684,948	8771	523581,096	4832701,834	15145	526662,212	4855410,332	21519	517711,414	4838104,759
2398	533784,549	4866678,288	8772	523564,668	4832698,118	15146	526659,163	4855413,179	21520	517712,137	4838099,684
2399	533751,761	4866658,404	8773	523559,800	4832698,122	15147	526656,298	4855415,145	21521	517712,842	4838094,749
2400	533743,213	4866652,929	8774	523554,463	4832698,133	15148	526653,242	4855416,502	21522	517713,506	4838089,995
2401	533732,466	4866646,710	8775	523541,895	4832692,650	15149	526651,641	4855417,226	21523	517714,164	4838085,461
2402	533720,486	4866641,760	8776	523533,816	4832689,126	15150	526647,336	4855419,708	21524	517714,805	4838081,186
2403	533708,886	4866637,180	8777	523533,199	4832688,873	15151	526644,934	4855421,799	21525	517715,447	4838077,212
2404	533696,721	4866632,296	8778	523492,269	4832672,130	15152	526643,607	4855423,441	21526	517716,074	4838073,576
2405	533693,962	4866631,321	8779	523473,268	4832664,355	15153	526639,971	4855425,562	21527	517716,712	4838070,341
2406	533695,126	4866628,811	8780	523458,690	4832658,483	15154	526638,120	4855427,119	21528	517717,356	4838067,527
2407	533698,593	4866618,472	8781	523410,325	4832638,976	15155	526636,723	4855429,002	21529	517717,992	4838064,983
2408	533699,962	4866611,211	8782	523358,797	4832617,600	15156	526636,062	4855431,756	21530	517718,610	4838062,519
2409	533702,121	4866608,192	8783	523306,816	4832596,038	15157	526634,682	4855433,827	21531	517719,219	4838060,122
2410	533707,073	4866603,211	8784	523311,357	4832562,939	15158	526632,118	4855434,332	21532	517719,816	4838057,788
2411	533712,184	4866594,291	8785	523274,196	4832547,287	15159	526630,227	4855436,758	21533	517720,405	4838055,524
2412	533715,797	4866587,136	8786	523273,252	4832546,897	15160	526625,433	4855442,890	21534	517720,985	4838053,298
2413	533719,239	4866580,982	8787	523271,055	4832545,968	15161	526620,035	4855458,685	21535	517721,555	4838051,134

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2414	533722,913	4866572,826	8788	523267,231	4832544,358	15162	526616,052	4855461,258	21536	517722,124	4838049,010
2415	533724,826	4866563,500	8789	523255,560	4832539,444	15163	526612,844	4855463,319	21537	517722,696	4838046,916
2416	533725,965	4866551,557	8790	523251,385	4832544,230	15164	526614,307	4855438,825	21538	517723,266	4838044,851
2417	533726,960	4866543,549	8791	523251,246	4832550,730	15165	526609,726	4855441,067	21539	517723,846	4838042,806
2418	533728,072	4866536,113	8792	523251,246	4832559,446	15166	526606,726	4855442,544	21540	517724,427	4838040,791
2419	533729,899	4866530,966	8793	523248,409	4832566,090	15167	526599,121	4855448,622	21541	517725,019	4838038,777
2420	533733,762	4866522,245	8794	523243,580	4832573,732	15168	526594,686	4855450,542	21542	517725,619	4838036,760
2421	533739,384	4866508,573	8795	523239,877	4832580,734	15169	526592,059	4855451,905	21543	517726,231	4838034,756
2422	533740,782	4866505,186	8796	523232,794	4832584,497	15170	526589,552	4855452,757	21544	517726,861	4838032,741
2423	533742,532	4866497,742	8797	523225,441	4832589,294	15171	526582,042	4855458,836	21545	517727,514	4838030,705
2424	533742,459	4866497,298	8798	523216,837	4832596,092	15172	526577,765	4855463,362	21546	517728,184	4838028,660
2425	533742,269	4866496,246	8799	523209,444	4832601,978	15173	526576,746	4855464,651	21547	517728,864	4838026,586
2426	533741,133	4866488,939	8800	523202,967	4832609,535	15174	526570,506	4855466,338	21548	517729,726	4838024,628
2427	533736,652	4866483,233	8801	523194,665	4832619,888	15175	526569,276	4855466,680	21549	517730,890	4838022,938
2428	533730,662	4866478,165	8802	523187,828	4832628,418	15176	526566,602	4855467,424	21550	517732,326	4838021,466
2429	533725,696	4866474,906	8803	523180,760	4832639,329	15177	526559,952	4855469,267	21551	517733,993	4838020,192
2430	533712,601	4866464,087	8804	523172,666	4832648,341	15178	526554,006	4855470,967	21552	517735,862	4838019,074
2431	533703,018	4866454,741	8805	523166,046	4832655,629	15179	526549,984	4855472,505	21553	517737,914	4838018,095
2432	533695,697	4866446,748	8806	523159,093	4832660,433	15180	526546,949	4855474,550	21554	517740,104	4838017,206
2433	533690,091	4866441,802	8807	523152,215	4832667,944	15181	526541,808	4855476,770	21555	517742,405	4838016,395
2434	533688,816	4866439,189	8808	523146,175	4832673,127	15182	526540,496	4855477,643	21556	517744,778	4838015,612
2435	533687,728	4866435,389	8809	523137,171	4832683,128	15183	526537,960	4855479,607	21557	517747,209	4838014,829
2436	533688,761	4866426,320	8810	523129,924	4832691,891	15184	526529,507	4855481,960	21558	517749,651	4838014,029
2437	533689,868	4866417,563	8811	523121,131	4832705,287	15185	526527,751	4855482,618	21559	517752,083	4838013,164
2438	533690,873	4866404,503	8812	523119,731	4832712,649	15186	526525,385	4855483,491	21560	517754,463	4838012,215
2439	533691,664	4866388,870	8813	523117,972	4832714,510	15187	526524,118	4855484,164	21561	517756,763	4838011,143
2440	533691,470	4866380,376	8814	523111,761	4832721,088	15188	526521,335	4855485,626	21562	517758,949	4838009,913
2441	533691,339	4866373,761	8815	523100,403	4832730,540	15189	526517,812	4855487,270	21563	517761,007	4838008,504
2442	533690,999	4866364,018	8816	523092,934	4832738,006	15190	526516,102	4855488,145	21564	517762,879	4838006,878
2443	533690,779	4866359,701	8817	523082,616	4832746,519	15191	526514,285	4855488,611	21565	517764,553	4838005,003
2444	533690,301	4866349,397	8818	523073,706	4832752,619	15192	526512,566	4855489,984	21566	517765,981	4838002,840
2445	533690,187	4866343,651	8819	523068,499	4832753,797	15193	526502,666	4855496,214	21567	517766,945	4837999,952
2446	533690,092	4866339,402	8820	523061,224	4832767,000	15194	526499,028	4855497,959	21568	517767,247	4837995,961
2447	533690,530	4866332,651	8821	523028,368	4832818,076	15195	526495,991	4855499,905	21569	517766,992	4837991,025
2448	533692,352	4866327,887	8822	523032,336	4832821,337	15196	526490,735	4855503,322	21570	517766,238	4837985,257
2449	533696,411	4866320,038	8823	523043,927	4832829,407	15197	526489,912	4855504,611	21571	517765,069	4837978,798
2450	533696,525	4866319,789	8824	523049,352	4832832,356	15198	526487,720	4855505,728	21572	517763,564	4837971,783
2451	533697,147	4866318,478	8825	523056,354	4832832,791	15199	526483,570	4855507,857	21573	517761,806	4837964,351
2452	533701,309	4866309,193	8826	523064,182	4832833,919	15200	526480,266	4855509,557	21574	517759,867	4837956,624
2453	533704,905	4866300,094	8827	523070,844	4832835,527	15201	526479,714	4855509,832	21575	517757,815	4837948,735
2454	533707,509	4866291,197	8828	523079,466	4832839,315	15202	526470,653	4855513,081	21576	517755,741	4837940,817
2455	533709,524	4866285,478	8829	523087,145	4832844,892	15203	526468,133	4855514,147	21577	517753,721	4837933,009
2456	533712,551	4866275,601	8830	523091,180	4832846,705	15204	526465,511	4855515,199	21578	517751,821	4837925,439
2457	533715,381	4866263,330	8831	523099,355	4832858,294	15205	526463,598	4855516,171	21579	517750,135	4837918,249
2458	533717,540	4866253,494	8832	523106,475	4832871,626	15206	526460,961	4855518,131	21580	517748,723	4837911,554
2459	533717,949	4866251,240	8833	523109,196	4832882,516	15207	526458,715	4855520,991	21581	517747,678	4837905,504
2460	533719,685	4866242,228	8834	523112,766	4832888,131	15208	526455,993	4855522,148	21582	517747,070	4837900,221
2461	533721,062	4866236,467	8835	523113,242	4832898,603	15209	526453,555	4855524,498	21583	517746,980	4837895,844
2462	533722,862	4866228,525	8836	523114,943	4832910,572	15210	526449,043	4855524,829	21584	517747,489	4837892,512
2463	533723,293	4866226,825	8837	523118,153	4832922,508	15211	526443,778	4855525,518	21585	517748,657	4837890,343
2464	533723,884	4866224,197	8838	523117,702	4832930,059	15212	526443,622	4855525,538	21586	517750,214	4837888,828
2465	533725,077	4866218,062	8839	523115,448	4832943,595	15213	526440,904	4855525,556	21587	517751,829	4837887,373
2466	533726,104	4866206,621	8840	523110,639	4832953,287	15214	526439,015	4855525,562	21588	517753,495	4837885,978

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2467	533727,206	4866198,174	8841	523106,048	4832961,646	15215	526430,805	4855525,327	21589	517755,202	4837884,641
2468	533729,356	4866187,347	8842	523103,145	4832972,020	15216	526428,712	4855525,389	21590	517756,950	4837883,356
2469	533731,637	4866177,267	8843	523100,173	4832983,593	15217	526425,582	4855526,446	21591	517758,738	4837882,131
2470	533734,856	4866167,240	8844	523098,387	4832989,377	15218	526423,187	4855526,708	21592	517759,304	4837881,769
2471	533735,283	4866166,050	8845	523093,165	4832995,373	15219	526422,132	4855526,684	21593	517760,556	4837880,964
2472	533737,716	4866158,967	8846	523087,983	4832993,922	15220	526420,775	4855526,660	21594	517762,404	4837879,858
2473	533738,388	4866156,525	8847	523087,361	4832983,981	15221	526414,066	4855526,652	21595	517764,274	4837878,801
2474	533738,743	4866155,155	8848	523084,803	4832979,707	15222	526410,166	4855526,591	21596	517766,175	4837877,814
2475	533741,098	4866146,316	8849	523076,567	4832986,329	15223	526410,152	4855526,591	21597	517768,097	4837876,886
2476	533742,148	4866138,247	8850	523074,291	4832999,516	15224	526405,559	4855526,510	21598	517770,027	4837876,018
2477	533742,920	4866132,992	8851	523071,620	4833010,288	15225	526392,074	4855524,284	21599	517771,969	4837875,211
2478	533746,122	4866115,220	8852	523066,025	4833024,634	15226	526387,094	4855522,812	21600	517773,922	4837874,465
2479	533746,960	4866110,463	8853	523059,522	4833037,011	15227	526382,521	4855520,634	21601	517775,885	4837873,775
2480	533748,941	4866102,448	8854	523060,000	4833050,800	15228	526379,829	4855519,300	21602	517777,838	4837873,148
2481	533750,891	4866090,434	8855	523066,091	4833060,942	15229	526378,347	4855518,566	21603	517779,792	4837872,590
2482	533751,906	4866085,309	8856	523071,473	4833071,157	15230	526377,065	4855517,874	21604	517781,736	4837872,092
2483	533752,266	4866083,612	8857	523077,383	4833083,238	15231	526375,672	4855517,118	21605	517783,683	4837871,664
2484	533755,132	4866075,151	8858	523083,681	4833094,106	15232	526373,579	4855516,291	21606	517785,598	4837871,276
2485	533755,374	4866074,399	8859	523089,978	4833102,595	15233	526372,088	4855515,664	21607	517787,451	4837870,937
2486	533755,488	4866074,031	8860	523099,217	4833108,247	15234	526365,339	4855511,358	21608	517787,494	4837870,929
2487	533757,747	4866068,262	8861	523107,083	4833113,572	15235	526358,710	4855507,149	21609	517789,381	4837870,621
2488	533760,594	4866058,607	8862	523113,009	4833116,647	15236	526353,950	4855503,265	21610	517791,258	4837870,335
2489	533760,656	4866058,488	8863	523118,961	4833119,111	15237	526347,618	4855498,465	21611	517793,124	4837870,078
2490	533762,253	4866048,727	8864	523113,925	4833131,323	15238	526344,159	4855495,908	21612	517794,981	4837869,851
2491	533763,191	4866041,969	8865	523110,664	4833140,880	15239	526342,925	4855495,132	21613	517796,849	4837869,652
2492	533764,877	4866035,264	8866	523105,446	4833149,516	15240	526340,545	4855493,637	21614	517798,726	4837869,477
2493	533764,915	4866035,074	8867	523098,907	4833155,803	15241	526335,122	4855490,764	21615	517800,605	4837869,309
2494	533766,371	4866027,815	8868	523093,565	4833164,071	15242	526328,479	4855486,846	21616	517802,513	4837869,170
2495	533767,813	4866021,554	8869	523089,722	4833175,453	15243	526325,892	4855484,960	21617	517804,430	4837869,044
2496	533768,287	4866018,801	8870	523084,730	4833187,014	15244	526323,432	4855483,178	21618	517806,369	4837868,936
2497	533768,998	4866014,546	8871	523083,783	4833187,901	15245	526322,139	4855481,946	21619	517808,338	4837868,838
2498	533770,404	4866004,418	8872	523078,962	4833192,415	15246	526319,957	4855479,877	21620	517810,336	4837868,738
2499	533771,028	4865997,665	8873	523076,754	4833196,804	15247	526319,672	4855479,609	21621	517812,385	4837868,661
2500	533771,150	4865996,469	8874	523064,093	4833183,217	15248	526318,109	4855477,587	21622	517814,461	4837868,570
2501	533771,707	4865989,967	8875	523063,961	4833183,077	15249	526313,666	4855473,609	21623	517816,581	4837868,501
2502	533773,051	4865979,833	8876	523056,972	4833167,757	15250	526308,822	4855469,835	21624	517817,062	4837868,483
2503	533773,233	4865978,401	8877	523051,491	4833155,663	15251	526306,615	4855467,625	21625	517818,759	4837868,421
2504	533774,072	4865968,517	8878	523044,385	4833137,315	15252	526305,968	4855466,991	21626	517820,988	4837868,340
2505	533775,212	4865956,697	8879	523037,860	4833114,892	15253	526299,219	4855462,576	21627	517824,007	4837868,363
2506	533776,379	4865947,753	8880	523029,271	4833086,562	15254	526294,588	4855460,169	21628	517828,456	4837868,581
2507	533778,072	4865934,054	8881	523021,574	4833063,871	15255	526294,376	4855460,061	21629	517834,180	4837868,997
2508	533779,379	4865927,614	8882	523012,821	4833038,422	15256	526292,194	4855458,922	21630	517841,002	4837869,605
2509	533780,770	4865915,725	8883	523006,715	4833018,085	15257	526291,073	4855458,343	21631	517848,038	4837870,332
2510	533780,947	4865914,604	8884	522999,027	4832990,796	15258	526288,422	4855455,298	21632	517848,648	4837870,395
2511	533781,128	4865913,159	8885	522993,082	4832966,369	15259	526283,775	4855451,221	21633	517857,333	4837871,394
2512	533781,885	4865907,965	8886	522986,414	4832942,599	15260	526279,566	4855447,843	21634	517866,519	4837872,558
2513	533782,002	4865907,027	8887	522980,424	4832920,563	15261	526277,401	4855446,115	21635	517876,169	4837873,908
2514	533783,177	4865899,020	8888	522976,931	4832912,701	15262	526276,656	4855445,511	21636	517880,525	4837874,578
2515	533785,169	4865884,576	8889	522972,766	4832903,319	15263	526273,712	4855442,260	21637	517886,120	4837875,435
2516	533785,995	4865871,823	8890	522779,307	4832992,429	15264	526271,630	4855440,831	21638	517889,773	4837876,050
2517	533787,203	4865861,316	8891	522770,071	4832996,682	15265	526269,344	4855439,389	21639	517896,211	4837877,141
2518	533788,159	4865856,376	8892	522699,387	4833030,293	15266	526263,902	4855435,404	21640	517906,285	4837879,017
2519	533789,409	4865849,918	8893	522764,149	4833267,313	15267	526261,534	4855432,566	21641	517916,192	4837881,054

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2520	533792,142	4865833,781	8894	522807,857	4833427,281	15268	526259,154	4855431,129	21642	517925,749	4837883,265
2521	533793,322	4865826,204	8895	522824,260	4833487,317	15269	526257,768	4855430,879	21643	517934,807	4837885,631
2522	533795,039	4865816,762	8896	522828,891	4833503,724	15270	526255,493	4855430,470	21644	517943,207	4837888,164
2523	533795,337	4865815,063	8897	522845,884	4833503,674	15271	526246,113	4855428,807	21645	517950,789	4837890,841
2524	533795,870	4865811,934	8898	522862,928	4833503,623	15272	526232,533	4855427,934	21646	517957,383	4837893,681
2525	533796,291	4865810,183	8899	522864,124	4833507,618	15273	526230,250	4855427,784	21647	517962,849	4837896,668
2526	533796,418	4865809,681	8900	522872,771	4833507,592	15274	526229,953	4855427,758	21648	517966,996	4837899,799
2527	533798,041	4865803,543	8901	522888,182	4833504,701	15275	526229,570	4855427,741	21649	517970,163	4837902,818
2528	533801,327	4865794,017	8902	522915,221	4833502,909	15276	526215,779	4855426,108	21650	517972,777	4837905,533
2529	533804,195	4865785,689	8903	522941,926	4833500,313	15277	526207,159	4855424,580	21651	517974,909	4837908,004
2530	533806,725	4865776,417	8904	522971,789	4833498,321	15278	526206,705	4855424,495	21652	517976,611	4837910,316
2531	533810,386	4865766,887	8905	522999,276	4833496,787	15279	526206,260	4855432,125	21653	517977,920	4837912,544
2532	533813,804	4865758,109	8906	523022,402	4833494,285	15280	526185,296	4855430,880	21654	517978,911	4837914,762
2533	533816,717	4865748,890	8907	523037,469	4833492,150	15281	526184,181	4855449,622	21655	517979,621	4837917,047
2534	533818,595	4865742,376	8908	523055,405	4833489,483	15282	526160,324	4855448,214	21656	517980,104	4837919,480
2535	533819,269	4865740,183	8909	523069,229	4833488,089	15283	526161,567	4855427,179	21657	517980,428	4837922,136
2536	533819,752	4865738,368	8910	523081,820	4833487,139	15284	526161,873	4855422,101	21658	517980,636	4837925,094
2537	533821,253	4865732,604	8911	523083,368	4833487,022	15285	526152,476	4855421,175	21659	517980,776	4837928,410
2538	533823,945	4865726,277	8912	523101,496	4833487,001	15286	526140,786	4855419,573	21660	517980,866	4837930,763
2539	533824,066	4865725,957	8913	523110,543	4833487,498	15287	526131,076	4855419,413	21661	517984,270	4837931,099
2540	533824,679	4865724,577	8914	523121,568	4833487,397	15288	526128,575	4855419,177	21662	517992,028	4837932,205
2541	533828,531	4865708,741	8915	523133,651	4833486,796	15289	526126,298	4855418,659	21663	518008,730	4837932,950
2542	533830,988	4865697,341	8916	523144,952	4833485,242	15290	526126,181	4855418,643	21664	518029,368	4837930,560
2543	533832,069	4865694,051	8917	523155,414	4833483,494	15291	526124,380	4855418,206	21665	518040,798	4837923,408
2544	533832,264	4865693,463	8918	523165,226	4833481,960	15292	526117,679	4855418,100	21666	518048,558	4837919,316
2545	533838,211	4865674,470	8919	523171,485	4833481,791	15293	526115,796	4855418,053	21667	518057,009	4837914,390
2546	533839,733	4865670,152	8920	523176,487	4833482,413	15294	526100,860	4855417,725	21668	518081,363	4837891,974
2547	533842,653	4865661,629	8921	523185,590	4833485,091	15295	526096,058	4855417,737	21669	518081,103	4837885,628
2548	533844,054	4865657,673	8922	523194,197	4833485,654	15296	526090,980	4855415,060	21670	518077,730	4837882,861
2549	533844,114	4865657,485	8923	523200,372	4833483,161	15297	526088,432	4855412,122	21671	518079,959	4837882,840
2550	533845,333	4865654,107	8924	523208,636	4833477,655	15298	526086,773	4855410,067	21672	518085,468	4837882,870
2551	533845,464	4865653,912	8925	523210,661	4833476,308	15299	526085,484	4855408,470	21673	518091,096	4837882,997
2552	533848,968	4865648,505	8926	523222,921	4833465,622	15300	526084,711	4855406,756	21674	518096,827	4837883,204
2553	533856,205	4865640,631	8927	523232,491	4833453,662	15301	526084,241	4855404,851	21675	518102,688	4837883,499
2554	533860,324	4865633,408	8928	523236,453	4833446,351	15302	526084,273	4855402,555	21676	518108,679	4837883,894
2555	533864,841	4865628,616	8929	523241,192	4833439,998	15303	526084,261	4855396,956	21677	518114,802	4837884,366
2556	533874,575	4865620,530	8930	523247,194	4833429,986	15304	526084,201	4855394,757	21678	518121,075	4837884,928
2557	533887,836	4865608,662	8931	523258,542	4833410,666	15305	526084,130	4855392,747	21679	518127,487	4837885,578
2558	533895,215	4865601,785	8932	523280,430	4833378,746	15306	526084,094	4855388,249	21680	518134,053	4837886,318
2559	533912,331	4865587,945	8933	523281,094	4833379,907	15307	526084,219	4855380,552	21681	518140,787	4837887,146
2560	533917,785	4865585,946	8934	523289,163	4833398,219	15308	526084,317	4855374,263	21682	518147,683	4837888,061
2561	533915,800	4865584,788	8935	523294,058	4833406,820	15309	526084,410	4855368,265	21683	518154,761	4837889,076
2562	533922,492	4865578,604	8936	523297,967	4833416,580	15310	526084,607	4855355,767	21684	518162,018	4837890,168
2563	533930,292	4865571,785	8937	523304,714	4833430,533	15311	526084,687	4855350,868	21685	518169,525	4837891,329
2564	533937,427	4865566,345	8938	523313,876	4833453,781	15312	526084,836	4855347,576	21686	518177,355	4837892,517
2565	533943,318	4865560,668	8939	523318,516	4833466,124	15313	526084,948	4855340,180	21687	518193,802	4837894,994
2566	533946,259	4865554,268	8940	523320,579	4833471,612	15314	526085,146	4855334,578	21688	518220,088	4837898,879
2567	533947,450	4865548,072	8941	523321,753	4833474,347	15315	526085,409	4855330,092	21689	518268,864	4837906,005
2568	533950,539	4865545,107	8942	523325,634	4833483,381	15316	526085,523	4855322,569	21690	518275,542	4837906,981
2569	533955,486	4865539,502	8943	523332,858	4833500,158	15317	526085,628	4855315,691	21691	518284,821	4837908,335
2570	533961,403	4865530,833	8944	523339,675	4833516,408	15318	526085,845	4855302,006	21692	518294,042	4837909,689
2571	533964,160	4865524,809	8945	523344,535	4833526,311	15319	526086,397	4855298,412	21693	518303,169	4837911,034
2572	533965,017	4865522,856	8946	523346,415	4833534,929	15320	526087,195	4855292,525	21694	518312,160	4837912,363

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2573	533967,612	4865512,087	8947	523348,198	4833540,791	15321	526087,555	4855288,536	21695	518321,009	4837913,679
2574	533969,125	4865501,022	8948	523350,585	4833545,769	15322	526088,300	4855285,549	21696	518329,678	4837914,978
2575	533968,645	4865482,713	8949	523351,276	4833546,624	15323	526088,683	4855280,457	21697	518338,136	4837916,260
2576	533967,244	4865459,609	8950	523352,587	4833548,247	15324	526088,916	4855278,455	21698	518346,355	4837917,514
2577	533965,063	4865433,015	8951	523357,565	4833553,524	15325	526089,257	4855275,664	21699	518354,303	4837918,740
2578	533963,173	4865410,111	8952	523364,440	4833560,814	15326	526089,403	4855272,876	21700	518361,951	4837919,938
2579	533962,952	4865407,232	8953	523367,093	4833563,628	15327	526089,521	4855265,273	21701	518369,279	4837921,100
2580	533961,179	4865383,570	8954	523369,060	4833566,516	15328	526089,733	4855257,877	21702	518376,257	4837922,235
2581	533958,457	4865359,424	8955	523371,898	4833570,682	15329	526089,777	4855255,076	21703	518382,845	4837923,323
2582	533957,048	4865336,195	8956	523373,402	4833572,331	15330	526089,916	4855245,790	21704	518389,032	4837924,366
2583	533954,686	4865317,153	8957	523375,786	4833574,945	15331	526089,896	4855240,991	21705	518394,770	4837925,373
2584	533952,826	4865298,365	8958	523379,946	4833575,507	15332	526089,831	4855238,884	21706	518400,037	4837926,323
2585	533952,627	4865296,249	8959	523381,461	4833575,712	15333	526091,518	4855234,698	21707	518404,814	4837927,229
2586	533950,696	4865276,644	8960	523381,535	4833575,696	15334	526085,204	4855234,326	21708	518409,059	4837928,070
2587	533949,182	4865262,161	8961	523381,626	4833575,678	15335	526081,283	4855300,336	21709	518412,746	4837928,865
2588	533945,917	4865240,199	8962	523384,146	4833575,146	15336	526081,190	4855301,988	21710	518415,851	4837929,596
2589	533943,818	4865222,663	8963	523387,027	4833574,541	15337	526047,840	4855291,651	21711	518418,346	4837930,262
2590	533942,378	4865208,744	8964	523392,948	4833572,625	15338	525996,660	4855275,789	21712	518420,190	4837930,865
2591	533939,732	4865186,091	8965	523394,895	4833571,577	15339	525988,683	4855274,801	21713	518421,605	4837931,353
2592	533938,933	4865180,668	8966	523395,115	4833571,458	15340	526001,162	4855262,091	21714	518422,838	4837931,690
2593	533962,178	4865166,709	8967	523392,746	4833580,026	15341	526030,178	4855231,067	21715	518423,889	4837931,901
2594	534013,358	4865215,338	8968	523387,518	4833594,117	15342	525907,376	4855223,781	21716	518424,772	4837931,993
2595	534065,927	4865266,396	8969	523389,804	4833613,793	15343	525905,289	4855227,050	21717	518425,509	4837931,965
2596	534090,191	4865289,165	8970	523390,332	4833618,334	15344	525901,788	4855231,891	21718	518426,398	4837931,796
2597	534099,343	4865298,451	8971	523395,456	4833639,125	15345	525900,674	4855233,973	21719	518426,826	4837931,563
2598	534103,884	4865303,032	8972	523395,963	4833641,178	15346	525898,911	4855237,436	21720	518427,262	4837931,079
2599	534110,368	4865309,220	8973	523396,813	4833644,624	15347	525897,583	4855239,017	21721	518427,468	4837930,718
2600	534117,112	4865315,656	8974	523405,897	4833665,935	15348	525895,219	4855241,188	21722	518427,614	4837930,337
2601	534122,580	4865319,104	8975	523403,768	4833682,820	15349	525893,516	4855242,754	21723	518427,710	4837929,947
2602	534137,912	4865328,647	8976	523403,139	4833687,801	15350	525890,145	4855247,193	21724	518427,767	4837929,555
2603	534150,345	4865335,413	8977	523397,934	4833690,642	15351	525885,861	4855252,021	21725	518427,820	4837928,876
2604	534160,125	4865339,000	8978	523385,534	4833697,410	15352	525883,625	4855254,981	21726	518427,848	4837928,546
2605	534163,760	4865340,342	8979	523367,386	4833701,767	15353	525881,456	4855259,348	21727	518428,012	4837928,056
2606	534179,367	4865345,642	8980	523348,381	4833706,330	15354	525880,917	4855261,144	21728	518429,006	4837928,234
2607	534224,572	4865363,086	8981	523326,530	4833738,071	15355	525877,650	4855265,083	21729	518429,477	4837928,581
2608	534247,462	4865371,371	8982	523300,101	4833784,639	15356	525871,441	4855271,775	21730	518430,071	4837929,073
2609	534270,395	4865379,658	8983	523280,060	4833834,658	15357	525869,480	4855275,143	21731	518430,808	4837929,738
2610	534300,203	4865380,263	8984	523259,046	4833894,970	15358	525867,219	4855279,803	21732	518431,684	4837930,570
2611	534301,549	4865378,922	8985	523245,235	4833920,289	15359	525865,740	4855283,783	21733	518432,724	4837931,599
2612	534330,731	4865349,798	8986	523222,100	4833939,376	15360	525863,755	4855288,652	21734	518433,933	4837932,816
2613	534337,024	4865341,994	8987	523193,369	4833957,587	15361	525860,203	4855292,293	21735	518435,347	4837934,264
2614	534339,680	4865338,720	8988	523166,032	4833974,182	15362	525857,131	4855296,942	21736	518436,953	4837935,929
2615	534366,613	4865305,430	8989	523164,739	4833974,896	15363	525852,589	4855299,759	21737	518438,780	4837937,850
2616	534374,584	4865295,860	8990	523130,824	4833993,591	15364	525850,643	4855301,526	21738	518440,838	4837940,021
2617	534380,269	4865289,060	8991	523111,202	4834007,668	15365	525847,707	4855303,982	21739	518443,151	4837942,459
2618	534397,634	4865268,211	8992	523107,469	4834009,510	15366	525846,390	4855305,058	21740	518445,713	4837945,176
2619	534411,546	4865251,652	8993	523102,943	4834011,742	15367	525843,551	4855307,110	21741	518448,562	4837948,197
2620	534439,047	4865260,459	8994	523101,503	4834012,834	15368	525841,328	4855308,372	21742	518451,560	4837951,386
2621	534475,269	4865272,439	8995	523099,853	4834014,084	15369	525840,016	4855309,254	21743	518454,599	4837954,609
2622	534480,949	4865265,071	8996	523098,992	4834014,736	15370	525838,402	4855310,327	21744	518457,658	4837957,869
2623	534482,061	4865263,631	8997	523098,690	4834010,615	15371	525832,489	4855310,133	21745	518460,748	4837961,149
2624	534485,460	4865259,656	8998	523098,626	4834009,734	15372	525827,404	4855309,049	21746	518463,856	4837964,460
2625	534492,309	4865256,287	8999	523094,663	4834007,074	15373	525825,803	4855308,514	21747	518466,997	4837967,791

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2626	534500,036	4865254,086	9000	523091,796	4834005,148	15374	525823,736	4855306,884	21748	518470,136	4837971,139
2627	534506,146	4865253,530	9001	523084,847	4834004,113	15375	525822,156	4855305,760	21749	518473,307	4837974,508
2628	534511,340	4865254,481	9002	523072,702	4834002,309	15376	525819,363	4855305,216	21750	518476,487	4837977,888
2629	534522,980	4865256,506	9003	523064,517	4834001,091	15377	525803,383	4855301,756	21751	518479,666	4837981,278
2630	534537,591	4865261,549	9004	523053,517	4834003,240	15378	525788,698	4855299,811	21752	518482,856	4837984,677
2631	534543,161	4865263,435	9005	523037,376	4834006,390	15379	525781,996	4855299,002	21753	518486,057	4837988,085
2632	534555,953	4865268,447	9006	522996,701	4834011,805	15380	525778,197	4855298,335	21754	518489,257	4837991,485
2633	534564,335	4865271,265	9007	522979,478	4834013,640	15381	525778,063	4855298,307	21755	518492,448	4837994,895
2634	534602,870	4865221,557	9008	522955,705	4834016,172	15382	525774,919	4855297,791	21756	518495,638	4837998,294
2635	534573,025	4865201,565	9009	522917,093	4834023,077	15383	525767,912	4855296,875	21757	518498,828	4838001,683
2636	534563,605	4865197,271	9010	522888,664	4834029,352	15384	525765,418	4855296,424	21758	518501,997	4838005,063
2637	534557,059	4865191,965	9011	522882,626	4834030,684	15385	525761,522	4855295,664	21759	518505,159	4838008,431
2638	534552,168	4865189,192	9012	522877,023	4834030,929	15386	525758,538	4855294,712	21760	518508,308	4838011,783
2639	534548,652	4865187,225	9013	522858,432	4834031,736	15387	525755,737	4855294,167	21761	518511,438	4838015,112
2640	534537,646	4865180,149	9014	522850,968	4834042,722	15388	525748,155	4855292,649	21762	518514,537	4838018,423
2641	534530,229	4865175,400	9015	522846,312	4834049,543	15389	525743,372	4855291,571	21763	518517,627	4838021,703
2642	534520,869	4865169,863	9016	522840,661	4834056,633	15390	525723,981	4855288,943	21764	518520,687	4838024,964
2643	534511,574	4865164,575	9017	522837,219	4834062,741	15391	525723,827	4855285,843	21765	518523,704	4838028,182
2644	534511,322	4865164,397	9018	522828,377	4834067,772	15392	525721,419	4855284,969	21766	518526,704	4838031,375
2645	534503,660	4865159,275	9019	522820,092	4834071,218	15393	525718,657	4855283,962	21767	518527,345	4838032,056
2646	534496,175	4865154,541	9020	522809,486	4834074,445	15394	525710,772	4855281,836	21768	518551,760	4838058,043
2647	534488,449	4865150,169	9021	522798,725	4834078,312	15395	525704,102	4855280,117	21769	518558,989	4838065,704
2648	534478,707	4865143,706	9022	522788,019	4834081,512	15396	525700,309	4855278,665	21770	518563,178	4838070,093
2649	534472,441	4865139,479	9023	522779,647	4834084,269	15397	525695,073	4855276,543	21771	518566,892	4838073,957
2650	534467,642	4865136,241	9024	522769,707	4834087,107	15398	525693,842	4855276,054	21772	518571,676	4838078,882
2651	534457,766	4865129,084	9025	522759,293	4834089,505	15399	525688,672	4855273,673	21773	518577,973	4838085,241
2652	534447,087	4865121,935	9026	522748,078	4834091,728	15400	525683,115	4855270,577	21774	518583,653	4838090,936
2653	534437,583	4865115,151	9027	522736,200	4834095,736	15401	525679,947	4855268,327	21775	518586,106	4838093,442
2654	534431,097	4865109,587	9028	522725,744	4834099,312	15402	525676,776	4855267,618	21776	518588,517	4838095,990
2655	534424,191	4865105,152	9029	522715,142	4834102,829	15403	525676,551	4855267,568	21777	518590,173	4838097,803
2656	534415,566	4865098,804	9030	522705,955	4834106,040	15404	525670,650	4855267,002	21778	518591,942	4838099,777
2657	534405,688	4865091,578	9031	522697,225	4834110,021	15405	525667,858	4855266,729	21779	518593,852	4838101,968
2658	534396,062	4865084,045	9032	522686,081	4834115,642	15406	525665,569	4855265,690	21780	518597,096	4838105,777
2659	534385,073	4865077,105	9033	522685,983	4834115,696	15407	525664,180	4855264,864	21781	518598,238	4838107,306
2660	534384,946	4865077,024	9034	522682,033	4834117,777	15408	525659,793	4855263,496	21782	518599,337	4838109,104
2661	534377,569	4865070,596	9035	522675,994	4834120,964	15409	525656,709	4855262,652	21783	518600,364	4838111,135
2662	534369,949	4865064,106	9036	522666,302	4834125,991	15410	525654,720	4855261,510	21784	518601,355	4838113,405
2663	534361,895	4865057,868	9037	522663,655	4834128,431	15411	525652,437	4855260,173	21785	518602,287	4838115,875
2664	534353,468	4865051,074	9038	522659,069	4834132,656	15412	525649,951	4855259,035	21786	518603,182	4838118,545
2665	534347,421	4865045,570	9039	522652,060	4834138,997	15413	525646,873	4855257,360	21787	518604,018	4838121,378
2666	534340,368	4865039,702	9040	522645,378	4834145,179	15414	525645,783	4855256,767	21788	518604,815	4838124,379
2667	534333,180	4865033,395	9041	522640,405	4834153,301	15415	525643,214	4855255,029	21789	518605,574	4838127,521
2668	534325,302	4865026,031	9042	522639,634	4834161,805	15416	525642,185	4855254,450	21790	518606,294	4838130,782
2669	534317,300	4865018,671	9043	522638,858	4834167,630	15417	525640,332	4855253,378	21791	518606,966	4838134,155
2670	534309,867	4865011,240	9044	522640,756	4834178,310	15418	525637,239	4855252,526	21792	518607,607	4838137,609
2671	534304,184	4865005,670	9045	522644,360	4834187,522	15419	525635,244	4855251,393	21793	518608,209	4838141,143
2672	534296,179	4864997,810	9046	522647,786	4834198,036	15420	525633,368	4855250,365	21794	518608,782	4838144,725
2673	534287,597	4864988,774	9047	522648,846	4834207,742	15421	525630,675	4855249,621	21795	518609,325	4838148,348
2674	534279,343	4864980,285	9048	522649,012	4834217,089	15422	525626,700	4855247,856	21796	518610,312	4838155,636
2675	534276,431	4864977,063	9049	522650,145	4834226,025	15423	525625,646	4855247,144	21797	518610,765	4838159,271
2676	534280,804	4864971,727	9050	522651,797	4834226,450	15424	525625,309	4855246,929	21798	518611,611	4838166,421
2677	534273,787	4864974,025	9051	522654,925	4834227,249	15425	525622,833	4855245,195	21799	518612,365	4838173,312
2678	534269,494	4864969,198	9052	522662,692	4834225,110	15426	525620,762	4855243,362	21800	518613,373	4838182,848

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2679	534263,681	4864962,060	9053	522670,714	4834220,158	15427	525619,572	4855242,246	21801	518613,985	4838188,479
2680	534256,541	4864954,255	9054	522679,157	4834212,241	15428	525616,684	4855241,592	21802	518614,279	4838191,027
2681	534250,670	4864947,748	9055	522686,884	4834206,892	15429	525613,784	4855241,348	21803	518614,849	4838195,491
2682	534245,234	4864939,934	9056	522694,209	4834200,077	15430	525610,080	4855241,180	21804	518615,136	4838197,367
2683	534238,648	4864930,552	9057	522703,723	4834194,621	15431	525608,396	4855239,657	21805	518615,412	4838198,994
2684	534231,060	4864920,571	9058	522712,150	4834191,144	15432	525603,568	4855235,183	21806	518615,694	4838200,352
2685	534225,160	4864911,683	9059	522714,121	4834190,327	15433	525602,693	4855233,462	21807	518615,974	4838201,419
2686	534216,900	4864902,708	9060	522723,105	4834186,562	15434	525599,312	4855231,814	21808	518616,261	4838202,174
2687	534182,327	4864853,544	9061	522734,088	4834183,094	15435	525596,174	4855226,955	21809	518616,965	4838203,568
2688	534175,872	4864843,727	9062	522745,215	4834178,792	15436	525595,236	4855223,548	21810	518617,350	4838204,274
2689	534172,251	4864838,145	9063	522747,375	4834177,994	15437	525594,598	4855218,733	21811	518617,847	4838205,108
2690	534165,663	4864828,388	9064	522757,318	4834173,251	15438	525594,700	4855212,743	21812	518618,323	4838205,825
2691	534156,616	4864815,227	9065	522766,895	4834168,944	15439	525594,749	4855209,744	21813	518618,555	4838206,142
2692	534147,419	4864801,137	9066	522778,057	4834165,142	15440	525594,790	4855207,244	21814	518619,103	4838206,826
2693	534139,270	4864791,464	9067	522790,604	4834160,949	15441	525594,818	4855205,245	21815	518619,870	4838207,570
2694	534130,560	4864780,980	9068	522800,880	4834156,884	15442	525590,005	4855204,961	21816	518620,301	4838207,906
2695	534123,275	4864770,989	9069	522811,839	4834153,935	15443	525587,603	4855245,493	21817	518620,733	4838208,192
2696	534117,270	4864763,483	9070	522824,576	4834150,767	15444	525585,844	4855275,194	21818	518621,168	4838208,437
2697	534111,304	4864752,487	9071	522834,127	4834146,930	15445	525583,521	4855314,414	21819	518622,090	4838208,898
2698	534105,249	4864740,229	9072	522842,801	4834142,232	15446	525582,349	4855334,203	21820	518623,215	4838209,417
2699	534099,891	4864728,407	9073	522849,846	4834139,820	15447	525581,940	4855338,242	21821	518623,937	4838209,802
2700	534095,405	4864716,203	9074	522850,193	4834139,444	15448	525536,692	4855325,549	21822	518624,843	4838210,332
2701	534092,333	4864700,682	9075	522854,251	4834135,099	15449	525501,965	4855310,634	21823	518625,775	4838210,644
2702	534092,259	4864700,237	9076	522855,695	4834148,701	15450	525438,675	4855292,616	21824	518626,395	4838210,687
2703	534089,198	4864680,023	9077	522856,020	4834158,825	15451	525399,299	4855262,240	21825	518627,125	4838210,682
2704	534085,869	4864664,560	9078	522856,815	4834172,530	15452	525359,965	4855224,496	21826	518627,964	4838210,624
2705	534085,464	4864647,633	9079	522858,459	4834184,743	15453	525355,250	4855207,791	21827	518628,903	4838210,525
2706	534086,381	4864631,943	9080	522870,947	4834302,249	15454	525354,304	4855204,440	21828	518629,941	4838210,365
2707	534087,351	4864621,125	9081	522874,237	4834333,203	15455	525354,642	4855172,456	21829	518631,069	4838210,175
2708	534087,629	4864618,123	9082	522877,194	4834361,245	15456	525364,222	4855149,356	21830	518632,296	4838209,943
2709	534089,885	4864605,294	9083	522888,394	4834467,456	15457	525365,652	4855123,245	21831	518635,010	4838209,378
2710	534091,798	4864595,905	9084	522893,844	4834523,261	15458	525365,427	4855100,491	21832	518646,853	4838206,730
2711	534095,572	4864585,195	9085	522896,167	4834547,044	15459	525357,053	4855068,939	21833	518648,798	4838206,313
2712	534099,135	4864578,663	9086	522896,831	4834549,199	15460	525339,637	4855039,323	21834	518652,828	4838205,495
2713	534103,434	4864570,495	9087	522898,382	4834554,222	15461	525339,426	4855002,958	21835	518654,925	4838205,096
2714	534108,111	4864562,767	9088	522900,112	4834568,400	15462	525339,476	4854978,776	21836	518657,050	4838204,718
2715	534110,390	4864559,497	9089	522923,390	4834577,985	15463	525342,047	4854947,814	21837	518659,204	4838204,347
2716	534117,053	4864551,868	9090	522928,892	4834580,250	15464	525355,964	4854925,763	21838	518661,402	4838203,998
2717	534121,597	4864555,084	9091	522957,155	4834594,010	15465	525371,480	4854912,066	21839	518663,628	4838203,676
2718	534126,629	4864558,668	9092	522967,556	4834602,062	15466	525405,150	4854904,727	21840	518665,886	4838203,375
2719	534138,632	4864566,360	9093	522971,912	4834607,364	15467	525440,497	4854903,832	21841	518668,161	4838203,115
2720	534198,872	4864486,278	9094	522976,375	4834612,285	15468	525480,806	4854912,886	21842	518670,447	4838202,884
2721	534204,959	4864489,221	9095	522977,861	4834613,926	15469	525519,848	4854908,807	21843	518672,755	4838202,691
2722	534207,282	4864490,379	9096	522985,289	4834622,354	15470	525543,237	4854906,911	21844	518675,074	4838202,540
2723	534213,763	4864495,441	9097	523003,950	4834644,110	15471	525572,453	4854887,581	21845	518677,402	4838202,429
2724	534220,628	4864501,378	9098	523014,768	4834656,723	15472	525609,254	4854876,751	21846	518679,730	4838202,377
2725	534229,690	4864508,416	9099	523077,295	4834731,406	15473	525632,489	4854849,918	21847	518682,059	4838202,377
2726	534234,849	4864512,367	9100	523102,861	4834762,357	15474	525650,109	4854831,491	21848	518684,387	4838202,426
2727	534239,384	4864516,392	9101	523126,628	4834791,351	15475	525658,532	4854817,419	21849	518687,421	4838202,817
2728	534246,128	4864521,947	9102	523137,390	4834804,564	15476	525686,543	4854812,881	21850	518691,798	4838203,805
2729	534253,103	4864527,012	9103	523163,082	4834836,525	15477	525698,948	4854803,039	21851	518697,451	4838205,352
2730	534260,715	4864532,059	9104	523168,858	4834843,919	15478	525701,478	4854801,548	21852	518704,287	4838207,429
2731	534270,269	4864538,218	9105	523172,976	4834849,339	15479	525705,400	4854799,891	21853	518712,229	4838209,996

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2732	534278,495	4864543,453	9106	523175,150	4834852,591	15480	525707,540	4854799,024	21854	518721,184	4838213,031
2733	534284,656	4864547,714	9107	523176,471	4834854,567	15481	525710,689	4854796,574	21855	518731,071	4838216,479
2734	534293,509	4864552,436	9108	523178,937	4834858,714	15482	525710,765	4854796,443	21856	518741,823	4838220,316
2735	534302,858	4864556,662	9109	523183,222	4834865,919	15483	525711,269	4854794,260	21857	518753,337	4838224,509
2736	534314,647	4864561,362	9110	523185,338	4834870,249	15484	525711,407	4854784,861	21858	518765,535	4838229,036
2737	534324,675	4864564,894	9111	523186,538	4834873,447	15485	525724,316	4854782,216	21859	518778,336	4838233,835
2738	534325,978	4864565,454	9112	523187,580	4834876,947	15486	525746,035	4854781,162	21860	518791,656	4838238,890
2739	534330,516	4864567,402	9113	523187,605	4834877,032	15487	525754,518	4854779,816	21861	518805,411	4838244,160
2740	534341,672	4864571,984	9114	523187,977	4834878,916	15488	525760,932	4854779,306	21862	518819,506	4838249,618
2741	534349,384	4864574,912	9115	523188,881	4834883,502	15489	525763,071	4854779,058	21863	518833,883	4838255,223
2742	534358,799	4864579,698	9116	523189,483	4834886,172	15490	525767,376	4854776,710	21864	518848,440	4838260,947
2743	534367,713	4864584,241	9117	523191,999	4834895,595	15491	525770,364	4854774,672	21865	518863,090	4838266,738
2744	534377,634	4864589,521	9118	523192,955	4834899,957	15492	525779,890	4854773,034	21866	518877,769	4838272,591
2745	534383,211	4864592,992	9119	523193,732	4834906,319	15493	525801,263	4854764,958	21867	518892,367	4838278,443
2746	534385,747	4864594,570	9120	523193,789	4834908,867	15494	525813,109	4854761,678	21868	518906,827	4838284,278
2747	534393,088	4864598,751	9121	523193,810	4834909,797	15495	525814,671	4854760,695	21869	518921,044	4838290,054
2748	534400,503	4864603,430	9122	523193,618	4834913,504	15496	525818,342	4854757,503	21870	518934,952	4838295,744
2749	534408,374	4864609,230	9123	523192,443	4834921,414	15497	525823,404	4854756,638	21871	518948,458	4838301,296
2750	534419,865	4864616,373	9124	523189,488	4834934,580	15498	525834,007	4854754,900	21872	518961,473	4838306,694
2751	534420,242	4864616,619	9125	523189,270	4834935,550	15499	525838,285	4854753,642	21873	518973,927	4838311,908
2752	534432,152	4864627,756	9126	523188,306	4834939,844	15500	525846,205	4854751,359	21874	518985,730	4838316,877
2753	534438,880	4864632,094	9127	523185,724	4834949,612	15501	525851,738	4854750,890	21875	518996,798	4838321,593
2754	534448,240	4864617,548	9128	523184,590	4834953,905	15502	525862,978	4854751,074	21876	519007,048	4838326,007
2755	534465,210	4864628,520	9129	523182,969	4834961,198	15503	525845,197	4854697,828	21877	519016,390	4838330,078
2756	534484,691	4864600,155	9130	523178,583	4834980,914	15504	525835,379	4854673,209	21878	519024,751	4838333,800
2757	534488,716	4864582,687	9131	523173,987	4835003,433	15505	525827,016	4854652,232	21879	519032,039	4838337,109
2758	534485,333	4864580,782	9132	523172,195	4835012,210	15506	525783,686	4854652,872	21880	519038,184	4838339,984
2759	534454,106	4864554,829	9133	523169,931	4835023,657	15507	525763,176	4854653,582	21881	519043,084	4838342,398
2760	534444,627	4864550,854	9134	523164,003	4835053,631	15508	525762,399	4854623,590	21882	519046,671	4838344,293
2761	534450,726	4864534,688	9135	523158,269	4835090,589	15509	525762,138	4854618,753	21883	519048,852	4838345,662
2762	534454,229	4864528,463	9136	523152,362	4835130,820	15510	525761,768	4854618,639	21884	519050,241	4838346,680
2763	534455,849	4864527,142	9137	523149,083	4835152,991	15511	525754,703	4854616,324	21885	519051,530	4838347,547
2764	534474,710	4864533,967	9138	523138,609	4835221,243	15512	525749,117	4854614,536	21886	519052,695	4838348,305
2765	534482,095	4864535,452	9139	523133,264	4835253,005	15513	525744,544	4854612,159	21887	519053,772	4838348,936
2766	534485,688	4864537,794	9140	523129,750	4835271,704	15514	525739,580	4854610,073	21888	519054,747	4838349,477
2767	534492,619	4864538,481	9141	523129,603	4835272,489	15515	525732,305	4854607,155	21889	519055,629	4838349,919
2768	534498,393	4864541,113	9142	523128,898	4835275,643	15516	525730,815	4854606,439	21890	519056,423	4838350,281
2769	534499,834	4864534,852	9143	523127,390	4835282,388	15517	525728,542	4854605,400	21891	519057,145	4838350,574
2770	534494,815	4864532,533	9144	523124,881	4835292,426	15518	525723,270	4854603,009	21892	519057,798	4838350,809
2771	534494,635	4864532,463	9145	523115,881	4835323,300	15519	525719,688	4854601,452	21893	519058,378	4838350,994
2772	534489,161	4864529,085	9146	523108,788	4835344,249	15520	525711,120	4854598,014	21894	519059,451	4838351,301
2773	534485,881	4864525,735	9147	523108,198	4835345,811	15521	525709,731	4854597,289	21895	519100,029	4838360,283
2774	534483,523	4864527,755	9148	523096,896	4835375,734	15522	525708,049	4854596,163	21896	519094,750	4838347,047
2775	534482,174	4864530,205	9149	523088,343	4835396,486	15523	525701,425	4854590,857	21897	519089,826	4838263,152
2776	534476,730	4864529,317	9150	523079,432	4835416,823	15524	525697,763	4854587,791	21898	519079,134	4838209,740
2777	534456,379	4864524,390	9151	523061,195	4835455,478	15525	525695,590	4854585,763	21899	519076,433	4838194,271
2778	534436,616	4864515,507	9152	523047,685	4835481,933	15526	525692,832	4854583,008	21900	519072,866	4838180,459
2779	534420,266	4864504,037	9153	523040,847	4835494,723	15527	525691,168	4854580,486	21901	519070,377	4838176,064
2780	534411,316	4864502,370	9154	523042,240	4835495,289	15528	525687,457	4854575,220	21902	519074,377	4838173,998
2781	534400,768	4864496,716	9155	523035,629	4835507,557	15529	525685,105	4854571,584	21903	519071,856	4838169,513
2782	534400,323	4864494,917	9156	523015,972	4835543,807	15530	525682,569	4854566,947	21904	519067,921	4838162,501
2783	534397,992	4864493,807	9157	522995,386	4835581,510	15531	525681,407	4854564,428	21905	519065,274	4838159,437
2784	534395,690	4864494,765	9158	522992,789	4835586,251	15532	525679,556	4854561,099	21906	519058,252	4838151,306

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2785	534379,819	4864487,860	9159	522990,528	4835590,384	15533	525677,583	4854558,966	21907	519046,861	4838143,234
2786	534370,596	4864483,446	9160	522985,583	4835599,366	15534	525671,205	4854551,559	21908	519045,889	4838142,725
2787	534349,966	4864468,696	9161	522981,111	4835607,504	15535	525665,900	4854544,579	21909	519009,563	4838123,566
2788	534355,362	4864443,101	9162	522967,224	4835632,553	15536	525663,638	4854541,543	21910	519006,856	4838121,580
2789	534373,775	4864442,050	9163	522959,258	4835646,814	15537	525662,180	4854539,115	21911	518976,832	4838099,507
2790	534417,294	4864432,339	9164	522952,371	4835658,984	15538	525660,429	4854535,596	21912	518951,466	4838073,070
2791	534446,058	4864455,511	9165	522949,406	4835664,169	15539	525658,897	4854531,270	21913	518935,657	4838052,056
2792	534496,854	4864482,781	9166	522946,776	4835668,679	15540	525658,931	4854528,969	21914	518922,310	4838022,520
2793	534514,083	4864467,433	9167	522944,524	4835672,493	15541	525658,629	4854522,667	21915	518914,877	4838000,412
2794	534519,564	4864458,887	9168	522942,479	4835675,876	15542	525654,322	4854516,197	21916	518911,125	4837989,253
2795	534533,285	4864449,639	9169	522940,416	4835679,177	15543	525651,386	4854512,046	21917	518904,438	4837960,107
2796	534544,064	4864445,540	9170	522938,367	4835682,373	15544	525649,431	4854509,217	21918	518901,871	4837936,498
2797	534560,669	4864451,453	9171	522936,334	4835685,495	15545	525647,084	4854505,377	21919	518901,860	4837911,508
2798	534578,439	4864460,404	9172	522934,324	4835688,530	15546	525645,441	4854501,654	21920	518906,297	4837877,828
2799	534580,726	4864464,570	9173	522932,337	4835691,496	15547	525643,985	4854498,630	21921	518908,433	4837877,609
2800	534572,523	4864510,823	9174	522926,511	4835699,977	15548	525642,632	4854495,913	21922	518922,846	4837860,972
2801	534564,445	4864529,196	9175	522921,047	4835707,974	15549	525638,909	4854490,150	21923	518966,728	4837859,756
2802	534564,579	4864529,320	9176	522919,314	4835710,571	15550	525634,701	4854483,780	21924	518972,731	4837859,590
2803	534572,467	4864538,431	9177	522917,660	4835713,104	15551	525633,060	4854480,156	21925	519046,399	4837857,540
2804	534568,760	4864543,095	9178	522916,033	4835715,627	15552	525629,221	4854475,496	21926	519054,804	4837857,314
2805	534573,963	4864544,165	9179	522914,487	4835718,113	15553	525623,217	4854468,892	21927	519058,461	4837857,209
2806	534584,997	4864548,249	9180	522913,012	4835720,584	15554	525620,362	4854465,849	21928	519119,943	4837855,500
2807	534589,036	4864540,026	9181	522911,598	4835723,049	15555	525617,598	4854463,408	21929	519125,470	4837855,350
2808	534613,414	4864527,689	9182	522910,245	4835725,489	15556	525615,431	4854461,167	21930	519125,950	4837855,334
2809	534628,163	4864528,360	9183	522909,387	4835727,160	15557	525612,777	4854458,122	21931	519129,727	4837855,232
2810	534642,519	4864533,537	9184	522908,978	4835727,950	15558	525610,503	4854456,194	21932	519168,139	4837854,128
2811	534645,349	4864534,575	9185	522907,791	4835730,390	15559	525606,940	4854453,429	21933	519171,811	4837854,021
2812	534646,698	4864525,885	9186	522906,689	4835732,859	15560	525600,979	4854450,635	21934	519188,144	4837853,812
2813	534651,527	4864514,275	9187	522905,651	4835735,356	15561	525599,190	4854449,800	21935	519194,386	4837853,203
2814	534674,795	4864502,938	9188	522904,614	4835737,987	15562	525592,822	4854446,897	21936	519196,912	4837851,819
2815	534691,946	4864492,785	9189	522902,454	4835743,555	15563	525588,450	4854444,434	21937	519198,831	4837850,762
2816	534695,942	4864492,496	9190	522900,226	4835749,374	15564	525585,566	4854443,379	21938	519204,551	4837847,631
2817	534703,586	4864495,736	9191	522895,731	4835761,341	15565	525579,132	4854439,182	21939	519212,328	4837843,371
2818	534734,646	4864503,511	9192	522893,536	4835767,257	15566	525573,322	4854432,585	21940	519232,966	4837840,777
2819	534724,233	4864532,666	9193	522891,264	4835773,453	15567	525571,169	4854428,746	21941	519261,703	4837837,165
2820	534724,481	4864559,772	9194	522891,197	4835773,634	15568	525570,400	4854426,638	21942	519271,841	4837836,122
2821	534724,096	4864578,956	9195	522888,508	4835781,010	15569	525568,680	4854422,014	21943	519273,299	4837835,970
2822	534717,398	4864596,958	9196	522886,779	4835785,814	15570	525565,967	4854415,971	21944	519280,618	4837835,223
2823	534721,590	4864598,534	9197	522884,618	4835791,903	15571	525562,168	4854409,606	21945	519284,823	4837834,783
2824	534728,610	4864580,608	9198	522882,641	4835797,637	15572	525560,911	4854406,990	21946	519325,150	4837830,603
2825	534734,815	4864555,678	9199	522881,911	4835799,855	15573	525558,897	4854401,152	21947	519331,208	4837829,496
2826	534741,130	4864549,505	9200	522880,797	4835803,413	15574	525558,073	4854395,943	21948	519340,412	4837828,231
2827	534732,436	4864541,704	9201	522880,167	4835805,560	15575	525557,876	4854388,736	21949	519350,495	4837826,788
2828	534743,901	4864511,173	9202	522879,464	4835808,084	15576	525556,982	4854382,324	21950	519351,502	4837826,399
2829	534759,492	4864514,903	9203	522878,952	4835809,999	15577	525556,786	4854375,628	21951	519355,895	4837824,721
2830	534759,626	4864514,903	9204	522877,946	4835813,546	15578	525554,412	4854373,882	21952	519356,343	4837824,546
2831	534769,889	4864516,868	9205	522877,812	4835814,176	15579	525551,934	4854372,045	21953	519358,635	4837823,665
2832	534770,008	4864516,868	9206	522877,687	4835815,149	15580	525549,267	4854369,803	21954	519359,568	4837823,096
2833	534787,512	4864518,205	9207	522877,607	4835816,561	15581	525549,041	4854371,702	21955	519361,667	4837821,836
2834	534794,550	4864522,639	9208	522877,568	4835818,317	15582	525548,687	4854374,996	21956	519369,919	4837816,063
2835	534794,740	4864522,699	9209	522877,579	4835820,368	15583	525548,945	4854377,570	21957	519373,896	4837807,817
2836	534801,349	4864528,207	9210	522877,640	4835822,674	15584	525548,763	4854389,209	21958	519375,099	4837805,318
2837	534808,180	4864543,818	9211	522877,734	4835825,223	15585	525549,622	4854390,343	21959	519376,731	4837790,519

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2838	534816,029	4864554,930	9212	522877,868	4835827,971	15586	525554,654	4854396,276	21960	519377,279	4837779,607
2839	534827,641	4864567,507	9213	522878,228	4835833,979	15587	525554,560	4854402,481	21961	519377,002	4837775,151
2840	534805,810	4864503,792	9214	522878,710	4835840,517	15588	525554,837	4854409,638	21962	519376,281	4837763,553
2841	534757,172	4864492,745	9215	522879,267	4835847,419	15589	525555,504	4854415,818	21963	519374,894	4837751,475
2842	534764,593	4864498,924	9216	522879,870	4835854,492	15590	525556,667	4854421,642	21964	519374,380	4837746,987
2843	534779,087	4864499,040	9217	522881,110	4835868,497	15591	525557,708	4854426,581	21965	519372,492	4837734,128
2844	534783,533	4864499,938	9218	522881,897	4835877,736	15592	525561,358	4854435,479	21966	519371,942	4837715,869
2845	534782,893	4864511,813	9219	522883,285	4835882,492	15593	525563,133	4854442,796	21967	519372,198	4837709,478
2846	534769,272	4864511,759	9220	522887,303	4835892,161	15594	525562,359	4854493,104	21968	519372,449	4837703,220
2847	534759,325	4864509,350	9221	522893,695	4835906,156	15595	525561,879	4854511,026	21969	519372,551	4837700,650
2848	534759,075	4864509,354	9222	522902,153	4835923,924	15596	525561,627	4854514,203	21970	519372,521	4837693,152
2849	534750,893	4864503,737	9223	522912,439	4835945,033	15597	525561,145	4854518,130	21971	519372,520	4837691,903
2850	534741,174	4864500,201	9224	522924,283	4835969,063	15598	525560,595	4854521,673	21972	519372,496	4837683,777
2851	534718,737	4864492,349	9225	522937,451	4835995,602	15599	525554,910	4854533,726	21973	519372,756	4837681,804
2852	534720,859	4864484,465	9226	522951,702	4836024,238	15600	525554,190	4854539,193	21974	519373,689	4837674,599
2853	534674,145	4864473,830	9227	522966,777	4836054,580	15601	525552,724	4854547,234	21975	519375,013	4837667,428
2854	534633,352	4864453,214	9228	522982,446	4836086,200	15602	525545,785	4854558,190	21976	519375,374	4837665,456
2855	534635,713	4864459,316	9229	522999,530	4836120,911	15603	525545,286	4854559,692	21977	519373,494	4837658,775
2856	534656,954	4864479,611	9230	523014,565	4836151,682	15604	525544,819	4854561,794	21978	519370,874	4837656,341
2857	534663,080	4864486,677	9231	523026,837	4836177,099	15605	525540,872	4854571,869	21979	519369,178	4837654,768
2858	534646,114	4864503,203	9232	523030,519	4836184,721	15606	525538,686	4854577,672	21980	519365,521	4837652,812
2859	534632,112	4864522,825	9233	523046,097	4836217,427	15607	525533,095	4854588,125	21981	519364,476	4837652,263
2860	534629,059	4864523,797	9234	523061,038	4836249,389	15608	525529,398	4854593,373	21982	519362,608	4837651,259
2861	534614,244	4864522,051	9235	523075,099	4836280,205	15609	525518,588	4854613,892	21983	519355,588	4837650,975
2862	534585,868	4864514,879	9236	523088,038	4836309,477	15610	525510,419	4854632,390	21984	519348,029	4837652,015
2863	534580,216	4864511,620	9237	523099,605	4836336,778	15611	525506,380	4854649,416	21985	519339,617	4837652,501
2864	534586,315	4864482,073	9238	523109,583	4836361,761	15612	525504,064	4854655,027	21986	519338,598	4837652,629
2865	534589,393	4864455,868	9239	523117,707	4836383,997	15613	525502,067	4854662,282	21987	519337,650	4837652,749
2866	534615,599	4864446,067	9240	523123,749	4836403,134	15614	525501,359	4854666,120	21988	519331,161	4837653,580
2867	534630,762	4864450,989	9241	523127,479	4836418,902	15615	525499,266	4854671,162	21989	519323,556	4837654,920
2868	534533,994	4864397,648	9242	523128,542	4836430,828	15616	525497,644	4854675,880	21990	519259,816	4837662,128
2869	534549,859	4864363,338	9243	523128,062	4836440,511	15617	525495,885	4854681,383	21991	519258,846	4837662,235
2870	534557,089	4864367,269	9244	523127,339	4836450,184	15618	525494,226	4854686,815	21992	519178,559	4837670,219
2871	534560,135	4864353,051	9245	523126,415	4836460,050	15619	525493,782	4854688,625	21993	519121,583	4837675,885
2872	534580,617	4864358,672	9246	523125,290	4836470,065	15620	525491,079	4854695,825	21994	519107,294	4837677,306
2873	534595,619	4864359,415	9247	523124,008	4836480,175	15621	525490,040	4854698,757	21995	519095,135	4837678,514
2874	534613,508	4864360,869	9248	523122,585	4836490,324	15622	525483,948	4854710,646	21996	519038,231	4837677,959
2875	534635,383	4864355,731	9249	523121,047	4836500,453	15623	525474,912	4854725,126	21997	518938,623	4837676,382
2876	534631,417	4864351,643	9250	523119,415	4836510,507	15624	525468,223	4854732,618	21998	518772,959	4837674,114
2877	534630,286	4864351,903	9251	523117,717	4836520,437	15625	525463,151	4854737,420	21999	518781,054	4837603,515
2878	534612,114	4864352,821	9252	523115,974	4836530,180	15626	525455,840	4854742,795	22000	518786,674	4837589,449
2879	534598,343	4864349,952	9253	523114,205	4836539,692	15627	525443,449	4854748,217	22001	518793,894	4837566,150
2880	534584,440	4864346,273	9254	523112,454	4836548,916	15628	525435,058	4854750,602	22002	518795,632	4837560,545
2881	534576,977	4864343,275	9255	523110,714	4836557,777	15629	525429,665	4854750,738	22003	518800,277	4837552,665
2882	534548,443	4864331,729	9256	523109,028	4836566,242	15630	525407,907	4854750,285	22004	518807,361	4837548,001
2883	534529,694	4864323,405	9257	523107,415	4836574,244	15631	525380,884	4854747,767	22005	518813,641	4837543,866
2884	534511,202	4864310,958	9258	523105,906	4836581,723	15632	525375,818	4854745,485	22006	518826,216	4837538,550
2885	534505,229	4864313,634	9259	523104,519	4836588,635	15633	525374,268	4854744,679	22007	518832,132	4837536,048
2886	534485,527	4864297,700	9260	523103,280	4836594,914	15634	525368,473	4854741,467	22008	518860,473	4837528,747
2887	534479,977	4864292,003	9261	523102,287	4836600,039	15635	525354,877	4854735,827	22009	518868,726	4837509,352
2888	534480,101	4864291,932	9262	523101,321	4836605,319	15636	525351,580	4854732,416	22010	518869,036	4837508,625
2889	534481,014	4864289,245	9263	523100,671	4836609,306	15637	525348,662	4854729,573	22011	518869,554	4837507,391
2890	534465,552	4864258,899	9264	523100,271	4836612,346	15638	525343,659	4854728,004	22012	518869,475	4837506,533

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2891	534454,236	4864231,076	9265	523100,117	4836614,455	15639	525336,164	4854723,090	22013	518869,280	4837505,974
2892	534447,824	4864206,331	9266	523100,066	4836616,385	15640	525330,053	4854719,105	22014	518869,095	4837505,435
2893	534444,716	4864186,930	9267	523099,978	4836618,653	15641	525314,457	4854698,426	22015	518868,942	4837504,936
2894	534443,048	4864168,568	9268	523099,844	4836621,096	15642	525309,615	4854690,688	22016	518868,805	4837504,170
2895	534445,115	4864148,878	9269	523099,680	4836623,675	15643	525309,264	4854687,463	22017	518868,610	4837503,601
2896	534446,706	4864146,113	9270	523099,378	4836627,945	15644	525293,548	4854663,630	22018	518868,315	4837503,035
2897	534449,427	4864095,607	9271	523098,481	4836640,173	15645	525284,167	4854656,297	22019	518868,040	4837502,526
2898	534449,267	4864078,178	9272	523098,147	4836645,253	15646	525274,579	4854648,040	22020	518867,145	4837500,976
2899	534446,074	4864036,032	9273	523098,074	4836646,746	15647	525272,153	4854645,826	22021	518865,937	4837499,018
2900	534447,605	4864026,713	9274	523102,322	4836664,521	15648	525253,304	4854633,598	22022	518864,466	4837496,690
2901	534450,082	4864017,443	9275	523121,052	4836720,457	15649	525251,947	4854633,234	22023	518862,764	4837494,059
2902	534447,784	4863991,973	9276	523138,898	4836777,918	15650	525245,561	4854631,656	22024	518860,865	4837491,167
2903	534439,718	4863984,487	9277	523139,404	4836784,501	15651	525242,504	4854630,301	22025	518858,808	4837488,067
2904	534437,359	4863979,260	9278	523139,764	4836787,259	15652	525240,217	4854629,059	22026	518856,629	4837484,809
2905	534436,173	4863952,282	9279	523140,505	4836787,147	15653	525238,062	4854627,772	22027	518854,360	4837481,450
2906	534472,695	4863949,318	9280	523277,414	4836766,551	15654	525231,004	4854625,995	22028	518852,028	4837478,034
2907	534469,328	4863921,912	9281	523314,950	4836765,099	15655	525133,774	4854621,791	22029	518849,686	4837474,616
2908	534480,681	4863921,062	9282	523411,326	4836761,364	15656	525130,374	4854619,394	22030	518847,357	4837471,261
2909	534541,444	4863911,256	9283	523521,576	4836757,097	15657	525128,532	4854616,948	22031	518845,078	4837467,991
2910	534548,290	4863949,179	9284	523529,923	4836816,959	15658	525126,368	4854615,927	22032	518842,890	4837464,883
2911	534548,540	4863949,119	9285	523531,257	4836826,542	15659	525123,625	4854615,032	22033	518840,815	4837461,984
2912	534563,230	4863990,597	9286	523543,225	4836912,498	15660	525117,824	4854611,675	22034	518838,901	4837459,342
2913	534564,065	4863993,209	9287	523555,789	4837002,731	15661	525116,032	4854610,203	22035	518836,979	4837457,050
2914	534573,142	4864015,369	9288	523558,757	4837023,979	15662	525110,113	4854605,004	22036	518834,854	4837455,180
2915	534573,272	4864015,924	9289	523564,842	4837069,736	15663	525109,532	4854565,886	22037	518832,550	4837453,693
2916	534573,591	4864015,863	9290	523568,955	4837100,657	15664	525110,235	4854562,806	22038	518830,081	4837452,576
2917	534592,487	4864039,988	9291	523571,531	4837119,977	15665	525079,895	4854561,300	22039	518827,434	4837451,811
2918	534607,980	4864032,290	9292	523577,071	4837161,634	15666	525079,185	4854560,743	22040	518824,631	4837451,386
2919	534633,293	4864067,234	9293	523577,325	4837163,783	15667	525079,903	4854559,827	22041	518821,801	4837451,263
2920	534629,864	4864068,883	9294	523585,096	4837229,703	15668	525080,092	4854557,305	22042	518818,595	4837451,463
2921	534632,090	4864072,360	9295	523594,273	4837307,441	15669	525080,161	4854556,429	22043	518815,379	4837451,923
2922	534633,616	4864082,726	9296	523599,026	4837347,701	15670	525079,208	4854553,015	22044	518812,048	4837452,654
2923	534632,749	4864097,166	9297	523600,712	4837362,003	15671	525077,517	4854552,594	22045	518808,598	4837453,616
2924	534643,020	4864106,631	9298	523603,789	4837388,015	15672	525072,329	4854551,399	22046	518805,061	4837454,807
2925	534641,825	4864098,081	9299	523608,548	4837428,396	15673	525069,006	4854550,981	22047	518801,425	4837456,199
2926	534646,444	4864084,108	9300	523617,787	4837506,724	15674	525046,012	4854532,142	22048	518797,700	4837457,784
2927	534656,461	4864046,530	9301	523621,644	4837539,425	15675	525044,214	4854530,999	22049	518793,908	4837459,527
2928	534662,531	4864039,976	9302	523625,260	4837570,111	15676	525026,160	4854519,587	22050	518790,057	4837461,424
2929	534664,199	4864038,770	9303	523631,030	4837622,087	15677	525017,481	4854514,092	22051	518786,147	4837463,448
2930	534678,379	4864038,638	9304	523635,415	4837661,594	15678	525016,434	4854513,101	22052	518782,100	4837465,793
2931	534679,314	4864031,510	9305	523635,440	4837661,822	15679	524969,782	4854468,658	22053	518777,849	4837468,635
2932	534682,120	4864030,857	9306	523637,888	4837683,952	15680	524960,622	4854460,323	22054	518775,236	4837470,558
2933	534751,482	4864025,527	9307	523640,996	4837711,943	15681	524949,343	4854450,072	22055	518774,472	4837471,123
2934	534754,940	4864027,815	9308	523639,811	4837752,501	15682	524924,695	4854444,749	22056	518773,410	4837471,903
2935	534755,460	4864029,989	9309	523638,281	4837805,186	15683	524922,864	4854444,363	22057	518768,816	4837475,544
2936	534755,523	4864030,123	9310	523636,660	4837860,553	15684	524921,799	4854444,130	22058	518767,456	4837476,668
2937	534762,224	4864045,363	9311	523635,251	4837909,059	15685	524936,411	4854411,256	22059	518764,083	4837479,486
2938	534752,380	4864061,890	9312	523642,807	4837909,490	15686	524941,244	4854399,318	22060	518759,245	4837483,681
2939	534737,091	4864084,208	9313	523638,553	4837927,640	15687	524942,170	4854397,006	22061	518754,316	4837488,064
2940	534733,455	4864088,804	9314	523634,318	4837945,055	15688	524952,263	4854372,065	22062	518749,329	4837492,569
2941	534739,682	4864086,498	9315	523641,027	4837940,995	15689	524952,565	4854370,102	22063	518744,304	4837497,143
2942	534742,104	4864092,531	9316	523647,594	4837940,702	15690	524950,584	4854370,056	22064	518739,268	4837501,717
2943	534744,760	4864089,199	9317	523656,621	4837936,319	15691	524951,565	4854372,662	22065	518734,252	4837506,243

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2944	534759,043	4864066,263	9318	523660,335	4837931,071	15692	524942,448	4854372,215	22066	518729,274	4837510,647
2945	534781,705	4864036,437	9319	523664,066	4837906,993	15693	524937,642	4854372,130	22067	518726,696	4837512,871
2946	534808,318	4864049,814	9320	523665,537	4837899,009	15694	524927,860	4854370,569	22068	518724,354	4837514,881
2947	534843,461	4864060,737	9321	523672,531	4837883,353	15695	524923,858	4854370,106	22069	518719,524	4837518,873
2948	534854,488	4864064,197	9322	523679,419	4837871,563	15696	524919,668	4854368,939	22070	518714,809	4837522,567
2949	534858,134	4864058,974	9323	523683,588	4837860,208	15697	524913,811	4854366,341	22071	518710,232	4837525,907
2950	534858,687	4864058,719	9324	523686,832	4837847,132	15698	524907,397	4854366,240	22072	518705,821	4837528,828
2951	534920,310	4863979,557	9325	523690,367	4837835,134	15699	524902,496	4854365,855	22073	518701,504	4837531,326
2952	534934,682	4863958,746	9326	523693,628	4837825,429	15700	524895,103	4854365,135	22074	518697,195	4837533,485
2953	534960,427	4863926,138	9327	523701,287	4837811,523	15701	524892,595	4854365,088	22075	518692,924	4837535,336
2954	534968,675	4863912,759	9328	523707,712	4837798,736	15702	524888,993	4854364,929	22076	518689,289	4837536,697
2955	534972,312	4863907,419	9329	523715,134	4837785,322	15703	524887,100	4854364,500	22077	518688,672	4837536,923
2956	534973,889	4863895,524	9330	523721,124	4837776,820	15704	524878,041	4854360,353	22078	518684,465	4837538,292
2957	534978,528	4863883,556	9331	523728,560	4837770,253	15705	524874,448	4854360,198	22079	518680,309	4837539,479
2958	534985,290	4863871,498	9332	523736,564	4837764,392	15706	524869,245	4854360,109	22080	518677,775	4837540,134
2959	534993,313	4863854,053	9333	523746,804	4837760,966	15707	524862,934	4854360,004	22081	518676,210	4837540,537
2960	535001,853	4863838,421	9334	523757,899	4837756,649	15708	524855,427	4854359,882	22082	518672,161	4837541,505
2961	535009,422	4863825,106	9335	523774,021	4837753,620	15709	524851,522	4854359,820	22083	518668,190	4837542,410
2962	535015,730	4863818,916	9336	523791,130	4837752,560	15710	524846,523	4854359,735	22084	518664,290	4837543,317
2963	535025,582	4863815,897	9337	523805,441	4837751,900	15711	524838,839	4854358,106	22085	518660,470	4837544,261
2964	535040,201	4863816,635	9338	523819,468	4837754,520	15712	524836,533	4854357,967	22086	518656,770	4837545,265
2965	535064,306	4863822,218	9339	523835,308	4837754,772	15713	524834,135	4854357,933	22087	518653,133	4837546,410
2966	535092,057	4863830,279	9340	523846,796	4837753,897	15714	524830,250	4854356,467	22088	518649,605	4837547,701
2967	535110,876	4863838,532	9341	523854,298	4837756,056	15715	524828,065	4854355,827	22089	518646,200	4837549,201
2968	535132,547	4863851,077	9342	523857,936	4837765,258	15716	524822,151	4854355,730	22090	518642,917	4837550,952
2969	535159,749	4863866,571	9343	523859,807	4837776,868	15717	524816,744	4854355,543	22091	518639,767	4837552,981
2970	535134,511	4863839,696	9344	523856,887	4837801,306	15718	524809,871	4854353,626	22092	518636,922	4837555,436
2971	535120,132	4863825,143	9345	523854,011	4837822,325	15719	524805,816	4854350,067	22093	518634,628	4837558,186
2972	535109,172	4863816,188	9346	523851,043	4837849,112	15720	524804,236	4854348,942	22094	518632,492	4837561,745
2973	535100,725	4863807,330	9347	523847,007	4837877,339	15721	524799,062	4854346,762	22095	518630,796	4837565,449
2974	535105,289	4863803,110	9348	523840,372	4837902,884	15722	524791,106	4854343,725	22096	518629,373	4837569,452
2975	535107,593	4863800,897	9349	523839,128	4837922,087	15723	524788,213	4854342,381	22097	518628,164	4837573,650
2976	535107,195	4863798,332	9350	523838,221	4837940,738	15724	524786,629	4854341,756	22098	518627,114	4837578,008
2977	535100,882	4863797,272	9351	523867,450	4837938,691	15725	524781,849	4854339,971	22099	518626,155	4837582,444
2978	535089,242	4863795,998	9352	523881,686	4837938,598	15726	524779,651	4854339,642	22100	518625,246	4837586,892
2979	535080,412	4863793,714	9353	523903,591	4837938,465	15727	524775,948	4854339,476	22101	518624,327	4837591,280
2980	535067,620	4863788,699	9354	523924,493	4837940,521	15728	524769,750	4854338,873	22102	518623,327	4837595,545
2981	535054,482	4863786,703	9355	523927,480	4837940,886	15729	524766,857	4854338,630	22103	518622,206	4837599,626
2982	535047,322	4863788,638	9356	523940,060	4837942,415	15730	524760,236	4854338,821	22104	518620,891	4837603,447
2983	535041,519	4863790,322	9357	523944,413	4837943,548	15731	524755,932	4854338,749	22105	518619,942	4837605,574
2984	535036,923	4863793,115	9358	523955,616	4837946,451	15732	524752,824	4854338,800	22106	518619,345	4837606,930
2985	535031,219	4863797,974	9359	523963,341	4837948,220	15733	524748,620	4854339,326	22107	518617,483	4837610,026
2986	535026,112	4863799,711	9360	524004,827	4837857,160	15734	524745,401	4854339,977	22108	518615,279	4837612,656
2987	535016,386	4863801,987	9361	524026,658	4837809,245	15735	524743,971	4854341,452	22109	518612,657	4837614,758
2988	535015,882	4863801,421	9362	524030,086	4837800,057	15736	524742,551	4854342,622	22110	518609,254	4837616,299
2989	535015,378	4863800,927	9363	524034,451	4837790,736	15737	524740,840	4854343,300	22111	518605,883	4837617,071
2990	535011,028	4863796,788	9364	524037,501	4837782,572	15738	524737,399	4854346,042	22112	518601,798	4837617,380
2991	535007,688	4863793,634	9365	524039,309	4837777,916	15739	524734,153	4854348,186	22113	518599,818	4837617,306
2992	534996,838	4863782,354	9366	524041,233	4837773,162	15740	524731,236	4854348,732	22114	518599,158	4837617,282
2993	534982,249	4863765,495	9367	524043,288	4837768,313	15741	524729,234	4854349,204	22115	518597,356	4837617,219
2994	534968,439	4863751,447	9368	524045,492	4837763,384	15742	524723,933	4854349,314	22116	518592,625	4837616,693
2995	534949,967	4863733,496	9369	524047,844	4837758,395	15743	524721,601	4854350,583	22117	518587,689	4837615,879
2996	534946,736	4863728,657	9370	524050,336	4837753,343	15744	524719,306	4854350,545	22118	518582,621	4837614,867

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2997	534915,132	4863743,255	9371	524052,998	4837748,230	15745	524714,897	4854350,365	22119	518577,492	4837613,736
2998	534865,220	4863764,396	9372	524055,817	4837743,088	15746	524713,412	4854349,141	22120	518572,393	4837612,583
2999	534862,292	4863731,305	9373	524058,807	4837737,911	15747	524710,709	4854349,094	22121	518567,394	4837611,490
3000	534854,282	4863668,210	9374	524061,977	4837732,715	15748	524709,494	4854350,175	22122	518562,567	4837610,534
3001	534851,070	4863639,071	9375	524065,333	4837727,493	15749	524706,074	4854351,126	22123	518557,983	4837609,808
3002	534818,589	4863639,800	9376	524068,871	4837722,285	15750	524705,842	4854353,215	22124	518553,740	4837609,395
3003	534788,236	4863641,021	9377	524072,609	4837717,072	15751	524703,503	4854356,076	22125	518549,900	4837609,380
3004	534750,962	4863643,672	9378	524076,545	4837711,877	15752	524702,467	4854357,168	22126	518549,450	4837609,446
3005	534755,709	4863683,306	9379	524080,691	4837706,711	15753	524700,444	4854358,826	22127	518546,537	4837609,863
3006	534761,341	4863719,118	9380	524085,046	4837701,570	15754	524698,420	4854360,492	22128	518543,738	4837610,908
3007	534738,727	4863719,391	9381	524089,617	4837696,480	15755	524696,494	4854362,459	22129	518541,574	4837612,617
3008	534687,422	4863718,231	9382	524094,419	4837691,450	15756	524695,040	4854364,933	22130	518541,184	4837613,135
3009	534669,963	4863701,590	9383	524099,450	4837686,474	15757	524693,341	4854365,306	22131	518539,895	4837614,831
3010	534654,894	4863686,793	9384	524105,080	4837681,406	15758	524688,728	4854365,529	22132	518538,480	4837617,333
3011	534636,925	4863669,036	9385	524111,575	4837676,106	15759	524682,641	4854364,241	22133	518537,296	4837620,085
3012	534616,581	4863651,228	9386	524118,859	4837670,610	15760	524675,032	4854364,110	22134	518536,313	4837623,042
3013	534608,708	4863644,484	9387	524126,812	4837664,967	15761	524673,658	4854362,380	22135	518535,503	4837626,169
3014	534593,590	4863637,010	9388	524135,318	4837659,242	15762	524671,359	4854362,056	22136	518534,832	4837629,433
3015	534557,664	4863630,902	9389	524144,283	4837653,471	15763	524667,762	4854361,589	22137	518534,264	4837632,787
3016	534545,263	4863620,898	9390	524153,611	4837647,706	15764	524664,463	4854361,338	22138	518533,774	4837636,210
3017	534533,996	4863611,755	9391	524157,579	4837645,343	15765	524662,161	4854361,301	22139	518533,337	4837639,654
3018	534515,655	4863601,107	9392	524163,172	4837641,991	15766	524651,249	4854361,120	22140	518532,909	4837643,086
3019	534500,384	4863591,386	9393	524172,889	4837636,385	15767	524647,147	4854361,057	22141	518532,460	4837646,459
3020	534489,519	4863585,297	9394	524182,632	4837630,912	15768	524645,515	4854362,722	22142	518532,338	4837647,300
3021	534478,262	4863577,346	9395	524192,315	4837625,645	15769	524641,899	4854362,765	22143	518531,971	4837649,753
3022	534465,039	4863572,086	9396	524201,812	4837620,622	15770	524638,581	4854364,506	22144	518531,402	4837652,916
3023	534450,865	4863567,100	9397	524211,038	4837615,886	15771	524634,449	4854366,145	22145	518530,719	4837655,921
3024	534436,157	4863564,237	9398	524219,861	4837611,497	15772	524631,823	4854367,695	22146	518529,905	4837658,718
3025	534425,479	4863564,023	9399	524222,957	4837610,020	15773	524630,996	4854369,286	22147	518528,909	4837661,285
3026	534414,491	4863564,937	9400	524228,211	4837607,500	15774	524627,231	4854373,516	22148	518527,720	4837663,576
3027	534406,519	4863567,628	9401	524235,958	4837603,940	15775	524625,395	4854375,194	22149	518526,541	4837665,605
3028	534390,882	4863579,400	9402	524243,004	4837600,857	15776	524622,657	4854377,347	22150	518525,547	4837667,406
3029	534372,960	4863594,676	9403	524248,872	4837598,463	15777	524621,725	4854379,425	22151	518524,682	4837668,995
3030	534362,487	4863603,902	9404	524254,561	4837596,354	15778	524620,395	4854380,905	22152	518523,875	4837670,360
3031	534348,262	4863618,779	9405	524259,309	4837594,716	15779	524617,342	4854384,355	22153	518523,077	4837671,518
3032	534330,139	4863639,496	9406	524263,918	4837593,135	15780	524614,431	4854384,401	22154	518522,196	4837672,465
3033	534326,190	4863644,722	9407	524268,379	4837591,607	15781	524613,047	4854383,485	22155	518521,172	4837673,215
3034	534315,215	4863660,627	9408	524272,723	4837590,125	15782	524610,653	4854383,147	22156	518519,947	4837673,764
3035	534307,807	4863670,249	9409	524276,982	4837588,707	15783	524608,275	4854381,810	22157	518518,451	4837674,118
3036	534304,535	4863681,345	9410	524281,139	4837587,338	15784	524602,701	4854379,512	22158	518516,613	4837674,286
3037	534301,891	4863692,794	9411	524285,220	4837586,042	15785	524602,248	4854376,207	22159	518514,364	4837674,258
3038	534297,920	4863715,266	9412	524289,253	4837584,795	15786	524597,860	4854368,641	22160	518511,644	4837674,051
3039	534296,753	4863724,152	9413	524293,249	4837583,619	15787	524596,068	4854368,204	22161	518508,391	4837673,670
3040	534298,559	4863730,254	9414	524297,217	4837582,511	15788	524591,119	4854364,232	22162	518507,900	4837673,606
3041	534296,221	4863728,219	9415	524301,173	4837581,477	15789	524585,178	4854360,230	22163	518504,527	4837673,119
3042	534283,598	4863733,949	9416	524301,802	4837581,320	15790	524584,851	4854355,325	22164	518499,994	4837672,389
3043	534280,542	4863735,360	9417	524459,209	4837615,924	15791	524583,179	4854353,598	22165	518494,716	4837671,510
3044	534273,309	4863736,862	9418	524515,380	4837628,269	15792	524582,194	4854352,479	22166	518488,628	4837670,456
3045	534265,034	4863733,870	9419	524605,213	4837692,097	15793	524579,123	4854349,739	22167	518484,842	4837669,682
3046	534260,510	4863730,982	9420	524589,252	4837792,120	15794	524575,786	4854346,183	22168	518484,161	4837669,539
3047	534255,143	4863725,035	9421	524555,851	4837944,123	15795	524573,896	4854344,552	22169	518480,807	4837668,848
3048	534252,275	4863718,744	9422	524548,692	4837976,685	15796	524570,663	4854341,091	22170	518470,456	4837666,326
3049	534249,326	4863730,267	9423	524497,646	4838208,889	15797	524569,377	4854339,673	22171	518457,709	4837662,925

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3050	534243,837	4863758,307	9424	524498,727	4838209,079	15798	524566,124	4854336,025	22172	518445,542	4837659,510
3051	534240,060	4863776,406	9425	524502,105	4838209,597	15799	524562,176	4854332,864	22173	518442,676	4837658,697
3052	534238,677	4863788,914	9426	524508,298	4838210,548	15800	524560,693	4854332,136	22174	518439,558	4837657,784
3053	534236,172	4863808,743	9427	524519,889	4838210,541	15801	524558,598	4854331,096	22175	518425,497	4837653,686
3054	534233,891	4863817,947	9428	524548,535	4838212,304	15802	524554,612	4854329,934	22176	518414,118	4837650,283
3055	534230,507	4863830,536	9429	524575,570	4838211,245	15803	524552,511	4854329,102	22177	518406,300	4837647,946
3056	534226,136	4863844,258	9430	524597,321	4838210,920	15804	524550,360	4854326,163	22178	518405,427	4837647,672
3057	534222,677	4863856,100	9431	524607,570	4838210,770	15805	524548,476	4854325,032	22179	518398,521	4837645,569
3058	534218,108	4863862,006	9432	524615,709	4838210,086	15806	524545,889	4854323,294	22180	518385,197	4837641,503
3059	534212,501	4863863,808	9433	524637,599	4838208,232	15807	524543,519	4854321,860	22181	518380,345	4837639,998
3060	534206,632	4863864,182	9434	524639,560	4838201,486	15808	524539,353	4854318,887	22182	518373,097	4837637,757
3061	534198,250	4863863,132	9435	524660,205	4838130,400	15809	524537,773	4854317,966	22183	518369,759	4837636,728
3062	534187,424	4863861,231	9436	524663,316	4838119,697	15810	524536,893	4854316,642	22184	518362,330	4837634,427
3063	534176,580	4863857,389	9437	524662,878	4838116,092	15811	524535,035	4854314,120	22185	518337,828	4837626,747
3064	534167,137	4863849,615	9438	524663,343	4838114,826	15812	524533,270	4854311,485	22186	518311,811	4837618,520
3065	534158,499	4863841,063	9439	524664,051	4838112,922	15813	524532,542	4854307,075	22187	518302,046	4837615,411
3066	534154,220	4863837,854	9440	524664,852	4838110,847	15814	524532,084	4854303,871	22188	518288,264	4837611,018
3067	534145,177	4863832,822	9441	524665,722	4838108,607	15815	524531,980	4854297,673	22189	518284,401	4837609,786
3068	534133,049	4863825,123	9442	524666,661	4838106,230	15816	524532,084	4854291,976	22190	518283,276	4837609,427
3069	534124,802	4863818,382	9443	524667,653	4838103,721	15817	524532,206	4854288,434	22191	518255,735	4837600,595
3070	534119,108	4863809,880	9444	524668,714	4838101,095	15818	524532,297	4854287,325	22192	518225,937	4837590,994
3071	534113,309	4863798,246	9445	524669,974	4838098,034	15819	524506,919	4854279,215	22193	518195,136	4837581,023
3072	534112,112	4863788,818	9446	524671,556	4838094,227	15820	524506,839	4854279,062	22194	518187,918	4837578,677
3073	534112,136	4863779,514	9447	524673,444	4838089,781	15821	524504,854	4854278,130	22195	518163,462	4837570,730
3074	534113,720	4863767,573	9448	524675,600	4838084,762	15822	524502,777	4854276,290	22196	518131,037	4837560,172
3075	534114,254	4863758,502	9449	524677,977	4838079,242	15823	524498,097	4854274,516	22197	518097,989	4837549,383
3076	534113,154	4863749,371	9450	524680,562	4838073,304	15824	524494,111	4854273,251	22198	518088,866	4837531,403
3077	534111,886	4863738,851	9451	524683,300	4838067,030	15825	524491,429	4854272,009	22199	518088,539	4837530,586
3078	534108,392	4863725,888	9452	524686,168	4838060,475	15826	524489,243	4854270,367	22200	518080,769	4837503,278
3079	534103,432	4863708,621	9453	524689,136	4838053,742	15827	524487,572	4854269,645	22201	518085,775	4837429,689
3080	534098,950	4863697,734	9454	524692,158	4838046,897	15828	524484,366	4854269,195	22202	518090,286	4837411,584
3081	534094,139	4863690,962	9455	524695,210	4838040,021	15829	524483,569	4854269,151	22203	518084,579	4837422,412
3082	534085,117	4863681,549	9456	524698,255	4838033,173	15830	524481,764	4854269,046	22204	518077,237	4837446,871
3083	534076,010	4863676,326	9457	524701,245	4838026,459	15831	524481,790	4854269,199	22205	518065,109	4837494,136
3084	534066,993	4863667,292	9458	524704,177	4838019,943	15832	524482,133	4854271,054	22206	518061,738	4837504,765
3085	534057,729	4863657,880	9459	524706,985	4838013,701	15833	524482,192	4854273,361	22207	518054,459	4837517,546
3086	534050,114	4863652,701	9460	524709,664	4838007,808	15834	524482,770	4854274,869	22208	518034,882	4837538,569
3087	534038,820	4863647,559	9461	524712,153	4838002,338	15835	524485,422	4854278,612	22209	517989,705	4837576,145
3088	534024,384	4863640,195	9462	524714,433	4837997,389	15836	524486,491	4854280,331	22210	517972,495	4837590,798
3089	534008,056	4863631,162	9463	524716,486	4837992,979	15837	524488,059	4854282,555	22211	517943,231	4837608,583
3090	533998,626	4863624,937	9464	524718,317	4837989,093	15838	524491,881	4854288,018	22212	517917,914	4837625,081
3091	533987,384	4863611,608	9465	524719,957	4837985,662	15839	524493,060	4854289,627	22213	517901,786	4837636,656
3092	533975,124	4863603,324	9466	524721,435	4837982,626	15840	524495,298	4854293,662	22214	517882,617	4837653,396
3093	533971,603	4863600,945	9467	524722,793	4837979,935	15841	524497,346	4854297,206	22215	517873,345	4837663,600
3094	533961,602	4863593,604	9468	524724,028	4837977,526	15842	524498,998	4854300,727	22216	517864,459	4837672,378
3095	533944,207	4863590,632	9469	524725,196	4837975,337	15843	524499,754	4854303,340	22217	517855,060	4837677,444
3096	533942,266	4863590,382	9470	524726,308	4837973,328	15844	524499,918	4854305,738	22218	517843,845	4837682,895
3097	533921,938	4863587,839	9471	524727,400	4837971,427	15845	524500,392	4854307,443	22219	517839,910	4837682,332
3098	533909,008	4863588,148	9472	524728,493	4837969,576	15846	524501,352	4854309,863	22220	517834,859	4837687,446
3099	533903,657	4863583,759	9473	524729,615	4837967,727	15847	524506,493	4854314,141	22221	517823,063	4837692,623
3100	533901,053	4863579,038	9474	524730,801	4837965,819	15848	524513,193	4854321,057	22222	517810,681	4837696,346
3101	533900,163	4863577,427	9475	524732,070	4837963,783	15849	524514,775	4854322,382	22223	517794,228	4837697,588
3102	533895,560	4863566,160	9476	524733,448	4837961,584	15850	524519,225	4854326,354	22224	517768,616	4837695,178

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3103	533891,684	4863552,380	9477	524734,964	4837959,149	15851	524520,896	4854328,075	22225	517765,638	4837695,111
3104	533889,806	4863538,404	9478	524736,649	4837956,415	15852	524524,514	4854333,341	22226	517769,147	4837694,498
3105	533884,309	4863511,404	9479	524738,526	4837953,349	15853	524525,990	4854335,856	22227	517797,568	4837693,736
3106	533879,922	4863496,451	9480	524740,632	4837949,871	15854	524526,804	4854340,277	22228	517819,506	4837687,720
3107	533875,293	4863482,127	9481	524743,119	4837945,788	15855	524527,676	4854342,687	22229	517828,039	4837684,892
3108	533870,493	4863469,857	9482	524746,074	4837941,002	15856	524531,462	4854349,948	22230	517835,778	4837677,323
3109	533863,883	4863457,554	9483	524749,458	4837935,585	15857	524534,164	4854356,793	22231	517845,918	4837658,925
3110	533858,031	4863446,363	9484	524753,225	4837929,634	15858	524535,596	4854361,317	22232	517857,746	4837640,883
3111	533846,868	4863428,160	9485	524757,295	4837923,206	15859	524536,736	4854365,235	22233	517868,356	4837626,230
3112	533836,841	4863411,260	9486	524761,638	4837916,418	15860	524538,328	4854372,159	22234	517883,267	4837610,346
3113	533832,472	4863400,679	9487	524766,196	4837909,339	15861	524540,054	4854377,181	22235	517889,440	4837602,168
3114	533832,367	4863400,425	9488	524770,907	4837902,048	15862	524541,761	4854382,712	22236	517894,239	4837580,631
3115	533829,609	4863379,088	9489	524775,720	4837894,628	15863	524543,353	4854390,337	22237	517903,625	4837474,208
3116	533827,326	4863360,986	9490	524780,594	4837887,174	15864	524544,290	4854394,444	22238	517903,193	4837454,594
3117	533826,645	4863349,055	9491	524785,455	4837879,750	15865	524544,647	4854397,552	22239	517897,853	4837437,835
3118	533828,671	4863331,543	9492	524790,261	4837872,471	15866	524545,779	4854401,670	22240	517890,607	4837417,785
3119	533829,941	4863313,422	9493	524794,959	4837865,391	15867	524547,419	4854405,992	22241	517886,078	4837394,086
3120	533828,705	4863293,877	9494	524799,479	4837858,601	15868	524548,941	4854410,817	22242	517888,440	4837379,320
3121	533830,881	4863279,791	9495	524803,795	4837852,194	15869	524551,529	4854418,059	22243	517892,734	4837363,847
3122	533831,307	4863265,043	9496	524807,830	4837846,239	15870	524554,631	4854423,361	22244	517900,005	4837339,413
3123	533833,946	4863253,154	9497	524811,547	4837840,836	15871	524568,450	4854441,452	22245	517915,662	4837316,528
3124	533838,544	4863243,554	9498	524814,875	4837836,056	15872	524568,546	4854442,625	22246	517934,417	4837297,424
3125	533845,182	4863237,559	9499	524817,750	4837831,948	15873	524568,751	4854447,049	22247	517959,567	4837287,568
3126	533849,896	4863233,882	9500	524820,148	4837828,479	15874	524571,857	4854450,193	22248	517987,117	4837280,630
3127	533852,153	4863228,748	9501	524822,119	4837825,603	15875	524573,820	4854452,122	22249	518010,660	4837279,413
3128	533851,364	4863217,818	9502	524823,716	4837823,261	15876	524576,209	4854453,659	22250	518033,164	4837280,828
3129	533852,924	4863210,056	9503	524825,009	4837821,396	15877	524581,499	4854454,851	22251	518056,083	4837286,552
3130	533857,730	4863203,642	9504	524826,035	4837819,979	15878	524583,697	4854455,280	22252	518077,415	4837289,353
3131	533864,790	4863195,951	9505	524826,870	4837818,939	15879	524587,772	4854457,651	22253	518130,485	4837265,183
3132	533870,159	4863189,595	9506	524827,542	4837818,247	15880	524599,046	4854459,835	22254	518130,172	4837264,999
3133	533872,692	4863179,693	9507	524828,116	4837817,838	15881	524606,127	4854462,149	22255	518075,811	4837237,511
3134	533876,233	4863157,109	9508	524828,654	4837817,665	15882	524611,816	4854463,345	22256	518003,423	4837226,373
3135	533876,545	4863153,190	9509	524829,192	4837817,681	15883	524613,989	4854464,375	22257	517989,094	4837224,194
3136	533878,137	4863133,350	9510	524829,811	4837817,835	15884	524617,381	4854465,434	22258	517975,441	4837207,077
3137	533879,218	4863121,844	9511	524830,548	4837818,078	15885	524619,862	4854466,180	22259	517952,607	4837178,472
3138	533882,010	4863112,202	9512	524831,457	4837818,358	15886	524624,247	4854468,049	22260	517952,370	4837178,174
3139	533886,288	4863102,536	9513	524832,348	4837818,600	15887	524626,248	4854468,280	22261	517847,908	4837239,182
3140	533890,711	4863087,632	9514	524834,030	4837818,845	15888	524629,051	4854468,326	22262	517798,340	4837268,100
3141	533895,779	4863074,839	9515	524835,803	4837818,939	15889	524631,450	4854468,362	22263	517798,070	4837268,258
3142	533903,381	4863059,273	9516	524837,958	4837818,881	15890	524635,564	4854468,335	22264	517776,385	4837314,818
3143	533910,244	4863044,586	9517	524840,330	4837818,737	15891	524644,367	4854468,382	22265	517802,386	4837552,490
3144	533916,926	4863030,660	9518	524842,697	4837818,633	15892	524646,871	4854468,220	22266	517746,992	4837582,056
3145	533922,999	4863018,539	9519	524845,086	4837818,584	15893	524647,028	4854468,140	22267	517592,185	4837664,581
3146	533936,305	4862997,992	9520	524847,492	4837818,570	15894	524648,285	4854467,447	22268	517539,649	4837706,051
3147	533948,541	4862976,507	9521	524849,936	4837818,597	15895	524653,305	4854467,031	22269	517525,530	4837692,437
3148	533948,203	4862967,016	9522	524852,436	4837818,665	15896	524655,607	4854466,959	22270	517546,320	4837594,809
3149	533942,906	4862961,626	9523	524854,981	4837818,781	15897	524659,017	4854466,619	22271	517546,727	4837592,903
3150	533935,495	4862957,577	9524	524857,617	4837818,946	15898	524662,660	4854463,786	22272	517469,623	4837653,158
3151	533922,911	4862954,630	9525	524860,335	4837819,161	15899	524668,833	4854459,781	22273	517459,341	4837642,570
3152	533923,349	4862948,190	9526	524863,158	4837819,415	15900	524671,149	4854459,419	22274	517419,719	4837560,027
3153	533922,163	4862948,200	9527	524866,081	4837819,729	15901	524674,343	4854459,468	22275	517406,977	4837533,468
3154	533916,166	4862948,443	9528	524869,129	4837820,079	15902	524680,952	4854459,579	22276	517385,010	4837495,809
3155	533904,542	4862947,673	9529	524872,320	4837820,492	15903	524682,576	4854459,545	22277	517335,620	4837411,108

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3156	533904,416	4862947,673	9530	524875,659	4837820,936	15904	524688,167	4854459,403	22278	517260,390	4837282,038
3157	533898,651	4862946,104	9531	524879,163	4837821,455	15905	524689,429	4854459,121	22279	517334,518	4837230,996
3158	533893,078	4862944,586	9532	524882,823	4837822,012	15906	524694,900	4854457,911	22280	517334,511	4837230,983
3159	533888,189	4862943,038	9533	524886,688	4837822,628	15907	524700,935	4854456,017	22281	517326,053	4837214,393
3160	533882,935	4862941,372	9534	524890,747	4837823,297	15908	524704,349	4854455,364	22282	517447,387	4837146,732
3161	533860,284	4862931,777	9535	524895,010	4837824,070	15909	524706,771	4854454,713	22283	517477,310	4837130,082
3162	533851,979	4862927,945	9536	524899,485	4837824,958	15910	524713,205	4854452,713	22284	517490,896	4837122,526
3163	533846,708	4862925,511	9537	524904,171	4837825,973	15911	524722,051	4854450,863	22285	517506,621	4837113,759
3164	533846,481	4862925,406	9538	524909,032	4837827,078	15912	524725,051	4854450,906	22286	517599,918	4837061,789
3165	533825,973	4862916,037	9539	524914,081	4837828,282	15913	524732,751	4854450,833	22287	517681,408	4837016,365
3166	533812,033	4862909,347	9540	524919,278	4837829,543	15914	524736,366	4854450,732	22288	517713,667	4836998,384
3167	533796,862	4862902,930	9541	524924,624	4837830,864	15915	524737,161	4854450,712	22289	517772,218	4836965,730
3168	533788,086	4862899,134	9542	524930,111	4837832,223	15916	524739,371	4854450,652	22290	517618,345	4836689,565
3169	533779,048	4862895,226	9543	524935,716	4837833,599	15917	524739,972	4854450,658	22291	517546,988	4836729,336
3170	533750,632	4862883,863	9544	524941,421	4837834,994	15918	524742,151	4854450,696	22292	517532,000	4836730,036
3171	533728,146	4862876,765	9545	524947,237	4837836,382	15919	524743,676	4854450,721	22293	517537,544	4836721,551
3172	533708,357	4862871,758	9546	524953,123	4837837,747	15920	524745,776	4854450,753	22294	517526,461	4836658,113
3173	533699,265	4862869,036	9547	524959,086	4837839,068	15921	524753,790	4854450,879	22295	517526,102	4836619,445
3174	533694,324	4862867,518	9548	524965,104	4837840,346	15922	524755,993	4854450,919	22296	517556,444	4836582,925
3175	533669,081	4862861,374	9549	524971,160	4837841,559	15923	524756,109	4854450,857	22297	517563,795	4836574,048
3176	533647,608	4862856,574	9550	524977,261	4837842,681	15924	524773,026	4854450,053	22298	517717,956	4836435,235
3177	533633,452	4862851,956	9551	524983,370	4837843,714	15925	524779,902	4854449,720	22299	517677,623	4836433,874
3178	533632,630	4862851,715	9552	524989,485	4837844,627	15926	524789,585	4854668,770	22300	517654,625	4836432,281
3179	533618,139	4862844,479	9553	524995,601	4837845,471	15927	524789,042	4854669,004	22301	517638,245	4836445,533
3180	533605,657	4862840,027	9554	525001,717	4837846,275	15928	524788,745	4854669,046	22302	517609,182	4836469,041
3181	533583,214	4862831,870	9555	525007,838	4837847,049	15929	524784,727	4854669,532	22303	517607,822	4836468,656
3182	533567,020	4862823,640	9556	525013,976	4837847,789	15930	524782,517	4854669,506	22304	517555,749	4836453,915
3183	533564,323	4862822,413	9557	525020,129	4837848,525	15931	524780,416	4854669,462	22305	517503,071	4836378,493
3184	533551,523	4862816,475	9558	525026,304	4837849,224	15932	524776,495	4854670,299	22306	517499,145	4836372,906
3185	533535,726	4862810,872	9559	525032,496	4837849,930	15933	524773,576	4854671,216	22307	517414,997	4836252,352
3186	533521,112	4862804,638	9560	525038,721	4837850,621	15934	524773,474	4854671,256	22308	517404,114	4836257,764
3187	533508,810	4862798,376	9561	525044,966	4837851,301	15935	524772,244	4854673,326	22309	517401,564	4836259,036
3188	533502,975	4862795,060	9562	525051,252	4837851,993	15936	524771,717	4854675,521	22310	517313,376	4836302,775
3189	533494,111	4862790,073	9563	525057,576	4837852,696	15937	524770,800	4854676,708	22311	517302,875	4836307,982
3190	533477,985	4862782,415	9564	525063,947	4837853,396	15938	524770,064	4854678,296	22312	517222,761	4836347,721
3191	533466,938	4862776,828	9565	525070,358	4837854,117	15939	524769,123	4854680,472	22313	517164,674	4836376,561
3192	533463,789	4862773,360	9566	525076,815	4837854,865	15940	524768,208	4854681,860	22314	517141,113	4836389,400
3193	533462,819	4862770,439	9567	525083,336	4837855,637	15941	524767,276	4854683,450	22315	517086,969	4836418,890
3194	533462,538	4862767,314	9568	525089,895	4837856,435	15942	524765,641	4854686,426	22316	517050,038	4836438,989
3195	533465,677	4862761,097	9569	525096,535	4837857,264	15943	524764,284	4854689,196	22317	517013,018	4836459,135
3196	533470,274	4862752,558	9570	525103,228	4837858,139	15944	524763,946	4854691,490	22318	516975,910	4836479,333
3197	533473,780	4862739,599	9571	525110,069	4837859,056	15945	524763,510	4854694,083	22319	516938,705	4836499,580
3198	533476,597	4862725,829	9572	525117,090	4837859,992	15946	524763,150	4854697,573	22320	516900,518	4836520,365
3199	533479,165	4862713,739	9573	525124,269	4837860,969	15947	524761,913	4854700,552	22321	516863,127	4836540,716
3200	533483,181	4862702,208	9574	525146,368	4837863,971	15948	524760,065	4854702,530	22322	516825,644	4836561,116
3201	533484,176	4862699,063	9575	525148,260	4837864,233	15949	524756,623	4854705,272	22323	516784,973	4836583,249
3202	533487,127	4862689,744	9576	525153,804	4837864,981	15950	524754,946	4854706,895	22324	516738,538	4836493,962
3203	533491,943	4862676,767	9577	525161,200	4837865,991	15951	524754,765	4854706,999	22325	516717,973	4836439,046
3204	533496,409	4862666,481	9578	525168,536	4837866,994	15952	524754,393	4854707,331	22326	516715,861	4836433,378
3205	533503,991	4862648,475	9579	525175,777	4837867,990	15953	524752,556	4854708,897	22327	516707,918	4836412,211
3206	533509,848	4862633,368	9580	525182,861	4837868,950	15954	524749,916	4854711,459	22328	516698,925	4836365,187
3207	533513,519	4862621,773	9581	525189,772	4837869,897	15955	524746,521	4854711,502	22329	516697,546	4836358,139
3208	533513,916	4862620,521	9582	525196,482	4837870,804	15956	524744,625	4854710,969	22330	516696,099	4836282,743

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3209	533516,813	4862609,372	9583	525202,943	4837871,673	15957	524741,234	4854709,912	22331	516695,387	4836246,261
3210	533519,968	4862599,287	9584	525209,104	4837872,495	15958	524738,051	4854708,563	22332	516685,492	4836189,561
3211	533521,858	4862593,389	9585	525214,953	4837873,273	15959	524735,570	4854707,215	22333	516678,781	4836161,521
3212	533528,653	4862579,023	9586	525220,434	4837873,993	15960	524731,599	4854704,951	22334	516623,209	4836116,556
3213	533537,880	4862556,696	9587	525225,531	4837874,657	15961	524728,423	4854702,903	22335	516605,400	4836099,791
3214	533541,973	4862546,471	9588	525228,385	4837875,017	15962	524725,554	4854700,859	22336	516584,092	4836074,853
3215	533542,802	4862544,403	9589	525230,083	4837875,235	15963	524719,586	4854698,156	22337	516915,858	4835900,348
3216	533545,340	4862538,076	9590	525234,015	4837875,696	15964	524712,520	4854695,643	22338	516888,911	4835830,757
3217	533547,857	4862520,560	9591	525237,409	4837876,085	15965	524708,635	4854694,379	22339	516844,427	4835715,885
3218	533551,278	4862504,534	9592	525240,291	4837876,390	15966	524705,840	4854693,733	22340	516809,095	4835624,620
3219	533551,398	4862503,952	9593	525242,730	4837876,616	15967	524704,051	4854692,911	22341	516806,971	4835617,767
3220	533553,364	4862494,519	9594	525244,794	4837876,785	15968	524700,575	4854691,044	22342	516805,416	4835618,657
3221	533554,201	4862490,320	9595	525246,522	4837876,911	15969	524699,648	4854690,502	22343	516790,367	4835626,230
3222	533558,469	4862479,093	9596	525247,982	4837876,986	15970	524699,130	4854690,186	22344	516770,592	4835636,158
3223	533562,974	4862466,247	9597	525249,226	4837877,044	15971	524698,493	4854689,813	22345	516770,719	4835636,470
3224	533567,549	4862453,269	9598	525250,312	4837877,074	15972	524695,611	4854688,072	22346	516495,531	4835781,090
3225	533587,190	4862402,357	9599	525251,302	4837877,096	15973	524691,844	4854686,106	22347	516309,592	4835848,160
3226	533605,559	4862355,026	9600	525252,240	4837877,126	15974	524688,559	4854684,745	22348	516297,957	4835853,516
3227	533606,714	4862351,637	9601	525253,201	4837877,168	15975	524686,164	4854684,108	22349	516295,901	4835847,287
3228	533609,552	4862352,671	9602	525254,232	4837877,229	15976	524679,863	4854683,406	22350	516290,053	4835829,598
3229	533608,661	4862345,931	9603	525255,383	4837877,316	15977	524677,177	4854682,663	22351	516205,979	4835635,883
3230	533617,903	4862318,297	9604	525256,733	4837877,457	15978	524675,075	4854682,532	22352	516205,020	4835633,642
3231	533620,470	4862311,216	9605	525258,314	4837877,642	15979	524671,372	4854682,368	22353	516178,800	4835568,159
3232	533629,357	4862286,763	9606	525260,198	4837877,893	15980	524666,967	4854682,396	22354	516101,379	4835384,502
3233	533641,724	4862252,351	9607	525262,325	4837878,233	15981	524664,342	4854683,849	22355	516095,715	4835346,444
3234	533653,377	4862221,255	9608	525264,611	4837878,671	15982	524662,605	4854685,180	22356	516091,168	4835347,860
3235	533663,310	4862194,864	9609	525267,029	4837879,188	15983	524661,906	4854685,711	22357	516092,580	4835341,069
3236	533673,453	4862170,031	9610	525269,547	4837879,785	15984	524659,482	4854686,976	22358	516164,084	4835318,982
3237	533676,087	4862163,567	9611	525272,186	4837880,460	15985	524657,068	4854687,828	22359	516130,597	4835175,454
3238	533683,213	4862144,448	9612	525274,902	4837881,205	15986	524653,750	4854688,875	22360	516112,784	4835106,326
3239	533692,693	4862121,558	9613	525277,690	4837881,998	15987	524651,218	4854690,339	22361	516101,695	4835063,311
3240	533697,148	4862110,701	9614	525280,525	4837882,856	15988	524647,560	4854694,172	22362	516091,783	4835009,107
3241	533698,316	4862107,882	9615	525283,392	4837883,739	15989	524645,116	4854696,733	22363	516054,604	4834805,691
3242	533713,995	4862063,082	9616	525286,267	4837884,669	15990	524640,922	4854701,661	22364	516057,320	4834780,078
3243	533715,231	4862059,553	9617	525289,156	4837885,613	15991	524636,951	4854706,497	22365	516057,971	4834773,940
3244	533723,558	4862034,425	9618	525292,024	4837886,587	15992	524633,887	4854710,340	22366	516221,485	4834714,156
3245	533727,019	4862022,648	9619	525294,853	4837887,569	15993	524631,030	4854713,897	22367	516230,086	4834716,041
3246	533728,715	4862016,826	9620	525297,642	4837888,561	15994	524628,884	4854716,665	22368	516241,494	4834718,542
3247	533729,372	4862014,508	9621	525300,354	4837889,549	15995	524627,042	4854719,333	22369	516341,685	4834787,063
3248	533732,886	4862002,542	9622	525302,987	4837890,523	15996	524624,374	4854722,884	22370	516363,468	4834783,078
3249	533738,171	4861979,312	9623	525303,552	4837890,736	15997	524621,215	4854726,732	22371	516396,278	4834777,081
3250	533741,768	4861968,840	9624	525319,446	4837893,653	15998	524618,669	4854730,185	22372	516459,606	4834776,252
3251	533742,671	4861966,084	9625	525320,873	4837894,926	15999	524615,889	4854734,541	22373	516523,717	4834724,798
3252	533742,985	4861965,402	9626	525322,143	4837896,274	16000	524613,848	4854737,507	22374	516525,788	4834722,339
3253	533747,849	4861960,782	9627	525323,248	4837897,661	16001	524612,287	4854740,181	22375	516557,018	4834685,375
3254	533745,183	4861959,813	9628	525324,239	4837899,106	16002	524609,825	4854744,143	22376	516668,257	4834602,917
3255	533745,601	4861958,691	9629	525325,135	4837900,555	16003	524609,001	4854746,332	22377	516719,680	4834579,129
3256	533753,655	4861944,492	9630	525325,945	4837902,037	16004	524608,936	4854750,227	22378	516570,484	4834464,612
3257	533772,816	4861908,458	9631	525326,739	4837903,549	16005	524608,688	4854753,018	22379	516233,655	4834573,536
3258	533788,048	4861879,441	9632	525327,527	4837905,113	16006	524607,134	4854756,390	22380	516233,004	4834572,972
3259	533795,226	4861865,768	9633	525328,340	4837906,721	16007	524604,891	4854758,654	22381	516198,420	4834562,655
3260	533812,263	4861835,680	9634	525329,213	4837908,402	16008	524602,344	4854761,215	22382	516137,815	4834569,275
3261	533816,691	4861827,306	9635	525330,197	4837910,225	16009	524599,754	4854761,367	22383	516129,631	4834570,039

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3262	533811,409	4861824,442	9636	525331,286	4837912,125	16010	524597,762	4854760,636	22384	516050,566	4834571,160
3263	533759,309	4861805,429	9637	525332,610	4837914,274	16011	524594,798	4854758,285	22385	515983,764	4834556,983
3264	533772,880	4861779,814	9638	525334,262	4837917,144	16012	524592,931	4854755,753	22386	515902,392	4834528,886
3265	533793,689	4861739,636	9639	525336,218	4837921,005	16013	524591,388	4854752,641	22387	515855,802	4834534,276
3266	533814,209	4861702,091	9640	525338,400	4837925,634	16014	524590,517	4854749,719	22388	515820,785	4834481,900
3267	533838,750	4861659,942	9641	525340,816	4837931,050	16015	524589,791	4854744,804	22389	515804,192	4834439,147
3268	533864,560	4861598,913	9642	525343,435	4837937,122	16016	524589,235	4854742,003	22390	515838,878	4834391,285
3269	533869,184	4861599,872	9643	525346,214	4837943,785	16017	524588,399	4854737,883	22391	515830,055	4834342,621
3270	533881,645	4861602,818	9644	525349,138	4837950,967	16018	524586,222	4854736,352	22392	515816,196	4834304,117
3271	533895,352	4861604,689	9645	525352,178	4837958,564	16019	524585,051	4854734,637	22393	515830,009	4834292,953
3272	533908,558	4861608,067	9646	525355,304	4837966,495	16020	524582,903	4854734,603	22394	515843,239	4834238,947
3273	533918,055	4861608,166	9647	525358,487	4837974,668	16021	524581,274	4854730,759	22395	515744,445	4834188,129
3274	533920,977	4861606,511	9648	525361,680	4837983,019	16022	524575,848	4854734,119	22396	515645,969	4834131,213
3275	533929,440	4861602,561	9649	525364,868	4837991,423	16023	524574,809	4854737,777	22397	515630,919	4834138,626
3276	533930,790	4861599,366	9650	525368,015	4837999,833	16024	524574,665	4854740,689	22398	515640,254	4834175,360
3277	533928,743	4861561,085	9651	525371,090	4838008,133	16025	524574,504	4854743,349	22399	515671,686	4834227,460
3278	533928,436	4861554,840	9652	525374,060	4838016,232	16026	524574,363	4854746,779	22400	515732,727	4834304,280
3279	533928,434	4861554,591	9653	525374,783	4838018,213	16027	524574,229	4854749,312	22401	515736,720	4834393,139
3280	533927,233	4861532,920	9654	525355,298	4838155,016	16028	524574,024	4854754,907	22402	515673,497	4834567,520
3281	533927,079	4861529,863	9655	525428,778	4838166,732	16029	524573,913	4854762,496	22403	515674,283	4834607,839
3282	533926,867	4861526,295	9656	525433,381	4838167,138	16030	524573,831	4854764,635	22404	515676,533	4834681,332
3283	533926,362	4861525,049	9657	525437,677	4838167,169	16031	524573,717	4854768,276	22405	515680,048	4834689,148
3284	533925,708	4861523,440	9658	525441,549	4838166,831	16032	524573,612	4854774,746	22406	515692,619	4834726,608
3285	533923,653	4861518,191	9659	525444,829	4838166,155	16033	524573,529	4854780,134	22407	515705,449	4834744,348
3286	533915,478	4861525,151	9660	525447,428	4838165,168	16034	524573,493	4854782,936	22408	515620,158	4834771,929
3287	533909,843	4861537,450	9661	525449,269	4838164,004	16035	524573,475	4854783,465	22409	515604,414	4834681,235
3288	533904,682	4861546,812	9662	525450,406	4838162,752	16036	524573,438	4854786,241	22410	515596,829	4834637,526
3289	533899,286	4861551,172	9663	525451,170	4838161,038	16037	524573,373	4854790,240	22411	515600,100	4834609,685
3290	533893,443	4861554,284	9664	525451,795	4838158,463	16038	524573,380	4854796,000	22412	515613,607	4834567,063
3291	533884,973	4861557,302	9665	525452,415	4838155,529	16039	524573,342	4854798,630	22413	515622,698	4834538,373
3292	533862,946	4861553,375	9666	525452,966	4838152,531	16040	524573,295	4854801,229	22414	515686,787	4834388,303
3293	533843,390	4861539,880	9667	525453,453	4838149,490	16041	524573,224	4854806,327	22415	515689,960	4834362,450
3294	533826,362	4861521,725	9668	525453,869	4838146,390	16042	524573,117	4854813,215	22416	515680,866	4834329,898
3295	533791,726	4861465,883	9669	525454,239	4838143,214	16043	524572,993	4854821,036	22417	515666,209	4834304,665
3296	533782,365	4861446,658	9670	525454,561	4838139,970	16044	524573,059	4854823,071	22418	515662,271	4834297,883
3297	533773,886	4861428,313	9671	525454,842	4838136,661	16045	524572,968	4854829,153	22419	515657,896	4834293,482
3298	533766,442	4861409,111	9672	525455,092	4838133,262	16046	524573,492	4854834,514	22420	515596,830	4834232,300
3299	533743,593	4861391,322	9673	525455,309	4838129,781	16047	524573,550	4854837,145	22421	515580,961	4834212,325
3300	533729,068	4861404,734	9674	525455,510	4838126,209	16048	524573,484	4854841,132	22422	515565,669	4834186,764
3301	533711,048	4861422,895	9675	525455,703	4838122,535	16049	524573,624	4854844,507	22423	515552,853	4834157,194
3302	533693,087	4861440,053	9676	525455,887	4838118,768	16050	524573,822	4854847,336	22424	515550,483	4834151,737
3303	533688,132	4861444,779	9677	525456,077	4838114,907	16051	524574,311	4854849,562	22425	515532,059	4834095,050
3304	533676,446	4861457,951	9678	525456,281	4838110,926	16052	524575,801	4854854,528	22426	515463,171	4834124,774
3305	533669,007	4861464,387	9679	525456,504	4838106,836	16053	524578,928	4854859,746	22427	515480,126	4834193,174
3306	533659,693	4861469,721	9680	525456,752	4838102,635	16054	524580,219	4854860,875	22428	515472,095	4834246,238
3307	533651,904	4861472,921	9681	525457,035	4838098,487	16055	524580,757	4854861,748	22429	515453,215	4834255,760
3308	533642,166	4861473,760	9682	525457,027	4838093,488	16056	524580,577	4854867,517	22430	515408,371	4834287,722
3309	533629,151	4861471,631	9683	525456,488	4838086,652	16057	524580,570	4854867,667	22431	515357,860	4834316,652
3310	533609,263	4861462,630	9684	525455,495	4838078,126	16058	524580,360	4854871,959	22432	515306,287	4834350,836
3311	533594,843	4861483,443	9685	525454,154	4838068,191	16059	524580,306	4854872,978	22433	515173,817	4834492,408
3312	533583,211	4861503,413	9686	525452,576	4838057,112	16060	524579,901	4854874,809	22434	515141,112	4834527,360
3313	533581,805	4861505,926	9687	525450,854	4838045,120	16061	524579,238	4854879,025	22435	515120,467	4834547,127
3314	533563,972	4861537,709	9688	525449,105	4838032,431	16062	524578,727	4854882,977	22436	515061,023	4834604,052

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3315	533547,284	4861564,166	9689	525447,432	4838019,281	16063	524578,523	4854890,387	22437	514950,517	4834708,787
3316	533538,495	4861578,928	9690	525445,926	4838005,893	16064	524578,156	4854896,381	22438	514897,969	4834765,895
3317	533531,852	4861590,166	9691	525444,699	4837992,479	16065	524577,452	4854897,945	22439	514855,446	4834803,165
3318	533514,815	4861620,313	9692	525443,866	4837979,248	16066	524575,115	4854900,145	22440	514853,770	4834805,948
3319	533509,836	4861629,104	9693	525443,537	4837966,437	16067	524573,100	4854901,145	22441	514813,107	4834750,473
3320	533500,245	4861646,128	9694	525443,807	4837954,219	16068	524571,771	4854901,617	22442	514770,841	4834664,447
3321	533496,801	4861652,037	9695	525444,803	4837942,815	16069	524566,763	4854903,272	22443	514699,736	4834578,533
3322	533484,633	4861673,140	9696	525446,651	4837932,410	16070	524563,439	4854906,073	22444	514650,887	4834515,462
3323	533471,861	4861697,179	9697	525449,549	4837923,147	16071	524562,711	4854910,097	22445	514636,391	4834486,326
3324	533462,071	4861713,706	9698	525453,701	4837915,243	16072	524562,559	4854912,436	22446	514631,864	4834477,232
3325	533455,881	4861725,948	9699	525459,384	4837909,052	16073	524562,418	4854914,708	22447	514610,830	4834434,971
3326	533436,360	4861764,364	9700	525463,114	4837906,928	16074	524562,389	4854916,594	22448	514529,402	4834329,801
3327	533431,882	4861773,134	9701	525471,254	4837908,199	16075	524562,369	4854917,916	22449	514431,381	4834205,412
3328	533417,642	4861801,024	9702	525650,974	4837936,269	16076	524562,298	4854922,825	22450	514286,049	4834027,230
3329	533408,332	4861820,360	9703	525691,647	4837906,611	16077	524562,252	4854926,216	22451	514245,429	4833951,852
3330	533387,725	4861856,147	9704	525760,604	4837856,383	16078	524562,191	4854929,108	22452	514230,883	4833933,595
3331	533371,567	4861886,035	9705	525763,204	4837855,499	16079	524562,160	4854931,523	22453	514218,172	4833913,739
3332	533368,806	4861891,441	9706	525803,905	4837855,123	16080	524562,114	4854934,304	22454	514189,762	4833876,796
3333	533363,811	4861891,798	9707	525806,789	4837855,436	16081	524562,080	4854936,412	22455	514153,479	4833838,877
3334	533354,973	4861894,505	9708	525808,775	4837855,679	16082	524562,060	4854937,701	22456	514142,468	4833828,774
3335	533352,451	4861892,031	9709	525810,833	4837856,079	16083	524562,005	4854941,104	22457	514113,224	4833801,931
3336	533345,972	4861888,092	9710	525812,821	4837856,552	16084	524562,045	4854945,390	22458	514085,794	4833779,064
3337	533331,904	4861880,155	9711	525814,779	4837857,041	16085	524562,226	4854949,036	22459	514051,104	4833750,434
3338	533314,055	4861868,704	9712	525819,044	4837858,001	16086	524562,293	4854950,189	22460	514019,228	4833721,177
3339	533313,551	4861868,328	9713	525821,266	4837858,383	16087	524562,471	4854952,442	22461	514011,217	4833713,828
3340	533291,778	4861851,475	9714	525830,680	4837858,924	16088	524563,401	4854956,843	22462	513995,647	4833700,638
3341	533275,282	4861837,574	9715	525835,085	4837858,936	16089	524563,409	4854956,972	22463	513979,950	4833691,344
3342	533263,890	4861827,682	9716	525840,812	4837859,082	16090	524563,715	4854960,558	22464	513962,068	4833678,955
3343	533257,702	4861821,429	9717	525847,538	4837859,370	16091	524565,722	4854963,839	22465	513942,371	4833659,402
3344	533245,411	4861809,918	9718	525855,148	4837859,750	16092	524568,343	4854966,094	22466	513934,198	4833648,032
3345	533236,008	4861799,510	9719	525863,572	4837860,230	16093	524569,244	4854967,156	22467	513928,352	4833646,626
3346	533236,197	4861799,757	9720	525872,683	4837860,798	16094	524570,069	4854968,655	22468	513920,661	4833647,600
3347	533224,011	4861784,934	9721	525882,397	4837861,414	16095	524570,469	4854969,714	22469	513923,209	4833656,341
3348	533216,738	4861776,324	9722	525892,577	4837862,090	16096	524570,732	4854972,770	22470	513929,926	4833669,802
3349	533204,097	4861760,508	9723	525903,129	4837862,793	16097	524570,993	4854977,225	22471	513942,152	4833685,543
3350	533195,544	4861747,712	9724	525913,435	4837863,485	16098	524571,771	4854980,366	22472	513957,834	4833704,890
3351	533191,526	4861738,941	9725	525964,779	4837855,355	16099	524572,504	4854981,240	22473	513966,878	4833720,224
3352	533189,898	4861731,710	9726	526003,067	4837845,748	16100	524574,036	4854983,068	22474	513974,193	4833737,688
3353	533190,657	4861725,955	9727	526009,137	4837844,221	16101	524576,912	4854986,597	22475	513983,171	4833761,730
3354	533208,003	4861689,558	9728	526009,716	4837843,384	16102	524579,433	4854988,991	22476	513991,524	4833781,833
3355	533217,878	4861669,724	9729	526012,751	4837839,667	16103	524581,041	4854990,589	22477	513990,849	4833799,004
3356	533230,458	4861643,926	9730	526014,674	4837838,230	16104	524581,233	4854991,856	22478	513979,073	4833824,496
3357	533230,879	4861643,055	9731	526017,644	4837836,006	16105	524581,208	4854994,316	22479	513971,989	4833837,904
3358	533241,760	4861622,961	9732	526024,229	4837832,696	16106	524581,154	4854997,625	22480	513968,416	4833841,615
3359	533249,618	4861607,954	9733	526032,791	4837829,645	16107	524581,218	4855000,445	22481	513965,668	4833844,452
3360	533255,278	4861598,156	9734	526043,572	4837826,859	16108	524582,283	4855009,240	22482	513964,595	4833845,670
3361	533259,634	4861590,619	9735	526056,365	4837824,112	16109	524589,948	4855007,899	22483	513979,220	4833842,802
3362	533281,024	4861552,494	9736	526057,784	4837823,819	16110	524591,786	4855006,574	22484	513991,908	4833843,476
3363	533284,835	4861545,651	9737	526070,653	4837821,201	16111	524594,172	4855005,111	22485	513999,277	4833835,420
3364	533303,087	4861512,746	9738	526074,178	4837825,097	16112	524596,519	4855003,110	22486	514005,702	4833824,913
3365	533322,521	4861479,208	9739	526087,143	4837822,556	16113	524597,728	4855001,350	22487	514010,157	4833822,805
3366	533322,581	4861479,077	9740	526103,905	4837819,394	16114	524599,814	4854998,914	22488	514012,539	4833827,158
3367	533343,791	4861440,705	9741	526121,611	4837816,148	16115	524600,828	4854996,962	22489	514021,496	4833832,646

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3368	533354,912	4861421,179	9742	526140,043	4837812,850	16116	524601,730	4854994,834	22490	514035,102	4833833,851
3369	533359,398	4861413,141	9743	526158,996	4837809,528	16117	524602,890	4854992,036	22491	514040,076	4833842,290
3370	533364,467	4861406,346	9744	526178,226	4837806,230	16118	524603,272	4854991,143	22492	514043,396	4833859,253
3371	533376,983	4861389,417	9745	526197,549	4837802,970	16119	524604,430	4854989,592	22493	514047,100	4833874,765
3372	533382,510	4861384,688	9746	526216,630	4837799,813	16120	524606,286	4854987,493	22494	514051,444	4833894,230
3373	533390,455	4861375,123	9747	526216,747	4837799,797	16121	524607,464	4854985,885	22495	514056,634	4833915,924
3374	533390,667	4861374,867	9748	526235,595	4837796,724	16122	524609,191	4854985,859	22496	514061,728	4833934,607
3375	533403,881	4861358,872	9749	526253,881	4837793,797	16123	524611,534	4854985,847	22497	514066,405	4833954,863
3376	533415,903	4861341,397	9750	526271,397	4837791,053	16124	524611,661	4854985,975	22498	514072,411	4833975,141
3377	533420,588	4861334,536	9751	526271,655	4837791,013	16125	524613,425	4854989,450	22499	514075,852	4833987,508
3378	533424,780	4861328,440	9752	526287,914	4837788,511	16126	524614,664	4854990,857	22500	514083,531	4834011,268
3379	533431,713	4861314,632	9753	526303,239	4837786,203	16127	524617,622	4854994,980	22501	514086,741	4834034,199
3380	533440,557	4861291,367	9754	526317,138	4837784,174	16128	524623,783	4854995,481	22502	514094,969	4834059,144
3381	533448,174	4861277,302	9755	526324,469	4837783,145	16129	524627,216	4854993,591	22503	514091,889	4834075,707
3382	533455,903	4861267,554	9756	526329,414	4837782,449	16130	524629,372	4854991,891	22504	514062,331	4834081,837
3383	533463,035	4861255,055	9757	526339,842	4837781,066	16131	524631,514	4854989,603	22505	514041,356	4834085,333
3384	533480,924	4861251,331	9758	526410,361	4837780,784	16132	524632,975	4854988,028	22506	514019,644	4834092,049
3385	533491,261	4861253,604	9759	526409,865	4837797,170	16133	524633,790	4854987,432	22507	513975,712	4834099,331
3386	533501,288	4861250,952	9760	526409,668	4837802,900	16134	524636,733	4854986,423	22508	513946,333	4834104,503
3387	533501,844	4861250,387	9761	526409,448	4837808,701	16135	524637,698	4854985,356	22509	513925,585	4834109,055
3388	533509,833	4861242,686	9762	526409,221	4837814,552	16136	524641,491	4854985,041	22510	513904,202	4834108,112
3389	533519,997	4861233,847	9763	526408,978	4837820,412	16137	524646,135	4854983,799	22511	513890,548	4834113,658
3390	533533,530	4861217,538	9764	526408,713	4837826,271	16138	524647,255	4854983,460	22512	513882,432	4834099,257
3391	533545,442	4861201,814	9765	526408,447	4837832,092	16139	524647,957	4854984,051	22513	513868,817	4834062,719
3392	533549,264	4861195,970	9766	526408,171	4837837,863	16140	524647,470	4854986,407	22514	513859,767	4834040,128
3393	533562,527	4861184,603	9767	526407,896	4837843,554	16141	524646,968	4854989,521	22515	513849,465	4834017,151
3394	533568,642	4861176,920	9768	526407,604	4837849,133	16142	524645,854	4854992,401	22516	513841,052	4833990,550
3395	533573,353	4861179,623	9769	526407,327	4837854,575	16143	524643,834	4854997,587	22517	513832,800	4833961,548
3396	533575,633	4861183,043	9770	526407,047	4837859,865	16144	524642,756	4855000,952	22518	513821,111	4833927,177
3397	533575,697	4861183,128	9771	526406,758	4837864,969	16145	524641,503	4855004,925	22519	513814,389	4833906,104
3398	533577,560	4861175,145	9772	526406,484	4837869,859	16146	524640,098	4855013,491	22520	513811,848	4833899,284
3399	533569,080	4861170,108	9773	526406,230	4837874,509	16147	524639,943	4855015,133	22521	513801,096	4833902,871
3400	533569,786	4861165,354	9774	526405,981	4837878,901	16148	524639,517	4855019,768	22522	513785,104	4833909,009
3401	533580,658	4861145,198	9775	526405,731	4837883,120	16149	524638,790	4855023,912	22523	513761,463	4833918,131
3402	533432,366	4861039,916	9776	526405,465	4837887,292	16150	524638,272	4855027,995	22524	513744,118	4833925,819
3403	533416,746	4861073,667	9777	526405,199	4837891,421	16151	524637,896	4855031,076	22525	513727,437	4833933,402
3404	533285,049	4861209,652	9778	526404,916	4837895,520	16152	524637,844	4855034,895	22526	513733,983	4833950,458
3405	533234,937	4861168,629	9779	526404,633	4837899,585	16153	524637,696	4855038,368	22527	513737,841	4833960,500
3406	533192,593	4861217,623	9780	526404,343	4837903,625	16154	524637,589	4855044,555	22528	513751,837	4833996,966
3407	533185,544	4861212,069	9781	526404,060	4837907,645	16155	524637,394	4855050,445	22529	513787,383	4834092,843
3408	533180,885	4861208,234	9782	526403,776	4837911,658	16156	524637,187	4855056,866	22530	513792,893	4834107,706
3409	533141,169	4861175,612	9783	526403,495	4837915,647	16157	524636,927	4855062,446	22531	513789,990	4834136,710
3410	533134,427	4861170,305	9784	526403,218	4837919,649	16158	524636,750	4855064,516	22532	513786,752	4834169,089
3411	533158,159	4861128,663	9785	526402,943	4837923,642	16159	524636,074	4855072,371	22533	513754,093	4834259,467
3412	533192,959	4860972,836	9786	526402,699	4837927,632	16160	524635,422	4855080,351	22534	513739,835	4834340,172
3413	533233,585	4860871,999	9787	526402,463	4837931,643	16161	524635,226	4855087,220	22535	513731,761	4834385,808
3414	533314,115	4860682,825	9788	526402,250	4837935,664	16162	524635,139	4855092,969	22536	513765,092	4834522,339
3415	533331,061	4860643,684	9789	526402,045	4837939,691	16163	524634,998	4855102,169	22537	513777,308	4834572,402
3416	533421,858	4860483,154	9790	526401,872	4837943,762	16164	524634,916	4855106,767	22538	513786,707	4834610,942
3417	533427,067	4860485,606	9791	526401,722	4837947,852	16165	524634,791	4855115,367	22539	513777,058	4834614,617
3418	533471,741	4860506,365	9792	526401,597	4837951,993	16166	524634,775	4855116,247	22540	513752,513	4834623,972
3419	533473,633	4860507,231	9793	526401,556	4837956,183	16167	524634,739	4855118,854	22541	513709,663	4834612,482
3420	533511,782	4860491,942	9794	526401,620	4837960,348	16168	524634,667	4855123,044	22542	513693,042	4834623,113

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3421	533549,940	4860476,726	9795	526401,783	4837964,484	16169	524634,426	4855125,664	22543	513650,521	4834619,258
3422	533557,728	4860548,127	9796	526402,054	4837968,622	16170	524634,232	4855131,674	22544	513647,993	4834636,717
3423	533630,996	4860574,062	9797	526402,082	4837969,014	16171	524634,020	4855139,173	22545	513614,572	4834611,515
3424	533686,471	4860593,854	9798	526402,420	4837972,759	16172	524633,888	4855147,681	22546	513391,654	4834589,894
3425	533702,523	4860552,663	9799	526402,888	4837976,901	16173	524633,621	4855157,863	22547	513327,013	4834511,197
3426	533786,621	4860580,317	9800	526403,434	4837981,074	16174	524633,493	4855159,960	22548	513308,924	4834489,183
3427	533877,247	4860610,908	9801	526404,075	4837985,289	16175	524633,440	4855163,563	22549	513262,233	4834433,838
3428	533884,962	4860613,397	9802	526404,794	4837989,559	16176	524632,712	4855165,876	22550	513255,055	4834425,345
3429	533941,414	4860631,678	9803	526405,592	4837993,902	16177	524632,159	4855168,590	22551	513213,970	4834339,269
3430	533960,357	4860604,953	9804	526406,468	4837998,321	16178	524631,219	4855171,687	22552	513171,276	4834249,835
3431	533989,267	4860563,392	9805	526407,408	4838002,843	16179	524630,380	4855173,824	22553	513132,545	4834168,706
3432	534026,709	4860510,315	9806	526408,411	4838007,480	16180	524629,337	4855176,004	22554	513130,961	4834165,387
3433	534053,844	4860471,758	9807	526409,472	4838012,238	16181	524627,473	4855179,590	22555	513089,978	4834079,547
3434	534077,206	4860438,437	9808	526410,586	4838017,147	16182	524627,444	4855179,637	22556	513080,141	4834063,946
3435	534092,201	4860417,995	9809	526411,766	4838022,206	16183	524625,028	4855182,991	22557	513072,232	4834059,052
3436	534107,001	4860396,928	9810	526412,993	4838027,441	16184	524623,651	4855185,882	22558	513059,026	4834062,480
3437	534129,937	4860363,845	9811	526414,261	4838032,859	16185	524622,324	4855189,302	22559	513031,971	4834081,595
3438	534154,552	4860329,763	9812	526415,553	4838038,371	16186	524620,823	4855193,468	22560	513032,035	4834082,531
3439	534180,201	4860292,599	9813	526416,838	4838043,858	16187	524619,729	4855196,784	22561	513029,595	4834083,945
3440	534198,834	4860267,315	9814	526417,156	4838045,168	16188	524618,059	4855203,708	22562	513029,819	4834090,402
3441	534229,730	4860222,547	9815	526418,139	4838049,335	16189	524617,275	4855209,405	22563	513029,955	4834095,796
3442	534244,785	4860201,915	9816	526419,430	4838054,791	16190	524615,737	4855215,424	22564	513028,965	4834109,613
3443	534263,093	4860175,758	9817	526420,740	4838060,247	16191	524615,447	4855219,527	22565	513020,398	4834121,195
3444	534289,919	4860136,894	9818	526422,039	4838065,704	16192	524615,298	4855223,548	22566	513007,507	4834128,402
3445	534314,844	4860102,676	9819	526423,362	4838071,178	16193	524615,142	4855227,056	22567	512987,663	4834131,827
3446	534324,969	4860089,527	9820	526424,686	4838076,666	16194	524613,969	4855230,268	22568	512978,314	4834131,851
3447	534333,880	4860074,320	9821	526426,010	4838082,181	16195	524612,826	4855234,124	22569	512967,390	4834130,284
3448	534343,244	4860059,987	9822	526427,351	4838087,725	16196	524611,578	4855239,245	22570	512958,036	4834125,425
3449	534350,582	4860048,677	9823	526428,698	4838093,312	16197	524611,236	4855242,014	22571	512950,551	4834116,625
3450	534354,742	4860039,022	9824	526430,054	4838098,948	16198	524610,518	4855247,179	22572	512942,823	4834101,842
3451	534358,033	4860031,054	9825	526431,426	4838104,633	16199	524609,914	4855251,094	22573	512938,961	4834087,033
3452	534361,071	4860020,779	9826	526432,807	4838110,379	16200	524609,334	4855254,271	22574	512936,722	4834075,507
3453	534362,215	4860009,333	9827	526434,213	4838116,194	16201	524608,955	4855258,092	22575	512934,398	4834062,383
3454	534363,628	4859994,076	9828	526435,528	4838121,659	16202	524608,714	4855261,504	22576	512933,887	4834055,219
3455	534363,372	4859966,220	9829	526435,626	4838122,086	16203	524607,817	4855264,991	22577	512929,184	4834041,429
3456	534362,830	4859927,797	9830	526437,054	4838128,064	16204	524605,654	4855272,739	22578	512928,491	4834030,649
3457	534362,318	4859878,879	9831	526438,501	4838134,127	16205	524604,887	4855280,950	22579	512927,230	4834022,657
3458	534361,922	4859829,471	9832	526440,062	4838140,679	16206	524603,387	4855294,370	22580	512926,352	4834011,437
3459	534361,214	4859779,676	9833	526441,810	4838148,070	16207	524602,420	4855300,547	22581	512925,777	4834008,381
3460	534360,758	4859723,521	9834	526443,727	4838156,221	16208	524601,223	4855306,244	22582	512917,465	4833993,732
3461	534360,570	4859682,716	9835	526445,808	4838165,047	16209	524600,201	4855312,302	22583	512902,586	4833985,097
3462	534360,245	4859660,169	9836	526448,027	4838174,482	16210	524599,690	4855319,515	22584	512888,066	4833979,112
3463	534359,698	4859649,118	9837	526450,368	4838184,459	16211	524599,432	4855321,336	22585	512874,837	4833974,866
3464	534357,411	4859638,202	9838	526452,809	4838194,884	16212	524598,804	4855325,930	22586	512856,339	4833970,128
3465	534355,845	4859630,911	9839	526455,321	4838205,687	16213	524597,714	4855331,348	22587	512831,653	4833964,359
3466	534351,643	4859621,703	9840	526455,971	4838208,420	16214	524596,655	4855337,576	22588	512823,561	4833961,625
3467	534346,224	4859610,815	9841	526457,914	4838216,788	16215	524595,401	4855342,106	22589	512813,443	4833958,618
3468	534331,609	4859590,150	9842	526460,558	4838228,120	16216	524594,877	4855344,699	22590	512796,926	4833957,053
3469	534315,466	4859567,926	9843	526463,226	4838239,604	16217	524594,447	4855347,194	22591	512782,910	4833953,895
3470	534305,365	4859556,711	9844	526465,911	4838251,152	16218	524593,105	4855350,666	22592	512775,935	4833952,909
3471	534294,177	4859541,699	9845	526468,585	4838262,704	16219	524591,827	4855354,403	22593	512764,714	4833951,493
3472	534273,946	4859516,016	9846	526471,256	4838274,175	16220	524591,649	4855355,358	22594	512746,207	4833946,539
3473	534256,296	4859493,066	9847	526473,865	4838285,495	16221	524590,100	4855363,548	22595	512725,058	4833937,987

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3474	534238,222	4859470,741	9848	526475,549	4838292,829	16222	524589,341	4855371,701	22596	512710,269	4833934,253
3475	534222,024	4859448,770	9849	526476,428	4838296,589	16223	524588,793	4855380,094	22597	512699,613	4833932,072
3476	534203,817	4859425,506	9850	526478,909	4838307,372	16224	524588,360	4855385,565	22598	512689,605	4833927,985
3477	534184,034	4859400,889	9851	526481,293	4838317,736	16225	524587,443	4855388,763	22599	512675,849	4833924,633
3478	534159,180	4859368,320	9852	526483,463	4838327,762	16226	524583,867	4855394,793	22600	512676,707	4833936,031
3479	534144,203	4859349,083	9853	526485,335	4838337,613	16227	524581,256	4855401,176	22601	512676,636	4833938,580
3480	534139,706	4859343,200	9854	526486,942	4838347,332	16228	524580,213	4855405,191	22602	512676,541	4833944,490
3481	534126,787	4859351,566	9855	526488,294	4838356,930	16229	524579,485	4855408,009	22603	512675,984	4833955,960
3482	534118,946	4859354,887	9856	526489,397	4838366,392	16230	524579,077	4855413,153	22604	512675,812	4833964,260
3483	534118,583	4859315,585	9857	526490,296	4838375,763	16231	524578,796	4855418,301	22605	512675,756	4833970,968
3484	534076,541	4859261,810	9858	526490,983	4838385,025	16232	524578,729	4855422,760	22606	512675,917	4833983,231
3485	534007,375	4859172,478	9859	526491,125	4838387,728	16233	524578,662	4855427,259	22607	512676,090	4833997,794
3486	533926,503	4859068,826	9860	526491,482	4838394,208	16234	524578,628	4855429,460	22608	512676,322	4834012,796
3487	533894,194	4859027,510	9861	526479,162	4838485,026	16235	524578,596	4855431,949	22609	512676,534	4834028,859
3488	533893,756	4859027,515	9862	526483,604	4838485,748	16236	524578,549	4855434,418	22610	512676,676	4834037,467
3489	533729,613	4858815,854	9863	526495,048	4838487,612	16237	524578,441	4855436,348	22611	512676,774	4834040,524
3490	533724,622	4858808,786	9864	526495,690	4838491,360	16238	524577,908	4855438,641	22612	512677,015	4834055,536
3491	533713,098	4858786,459	9865	526497,490	4838492,563	16239	524574,928	4855443,987	22613	512674,831	4834063,579
3492	533701,600	4858759,134	9866	526501,474	4838495,209	16240	524572,649	4855448,456	22614	512674,514	4834064,767
3493	533693,075	4858729,043	9867	526509,857	4838499,680	16241	524570,735	4855451,806	22615	512673,643	4834069,191
3494	533685,765	4858701,871	9868	526516,644	4838503,995	16242	524569,136	4855457,047	22616	512665,275	4834077,266
3495	533641,227	4858363,967	9869	526518,355	4838506,561	16243	524568,732	4855460,718	22617	512645,862	4834078,384
3496	533633,165	4858322,365	9870	526522,385	4838512,606	16244	524568,364	4855470,878	22618	512630,093	4834079,121
3497	533624,908	4858274,708	9871	526527,327	4838533,577	16245	524568,290	4855475,485	22619	512612,395	4834083,976
3498	533616,715	4858232,989	9872	526533,005	4838566,482	16246	524568,010	4855481,440	22620	512603,834	4834085,542
3499	533486,617	4857634,095	9873	526536,852	4838593,234	16247	524567,680	4855484,680	22621	512579,939	4834084,032
3500	533483,674	4857620,627	9874	526543,348	4838621,605	16248	524566,890	4855488,794	22622	512574,434	4834080,013
3501	533472,558	4857566,870	9875	526552,252	4838652,313	16249	524565,772	4855492,066	22623	512568,812	4834065,731
3502	533465,623	4857533,196	9876	526557,755	4838679,841	16250	524564,266	4855495,597	22624	512567,931	4834048,228
3503	533460,459	4857548,989	9877	526564,346	4838699,203	16251	524564,157	4855496,369	22625	512562,010	4834033,749
3504	533455,250	4857559,974	9878	526567,526	4838718,840	16252	524563,623	4855500,162	22626	512559,974	4834021,959
3505	533418,205	4857628,229	9879	526568,435	4838733,545	16253	524563,129	4855506,015	22627	512556,075	4834009,360
3506	533360,289	4857587,529	9880	526568,907	4838754,130	16254	524562,839	4855511,887	22628	512549,923	4833996,033
3507	533350,151	4857605,236	9881	526567,692	4838784,975	16255	524562,736	4855517,573	22629	512547,043	4833987,622
3508	533342,810	4857609,433	9882	526562,200	4838815,265	16256	524562,544	4855523,714	22630	512541,735	4833971,127
3509	533336,374	4857609,612	9883	526558,047	4838846,710	16257	524562,492	4855526,663	22631	512537,150	4833955,885
3510	533332,567	4857609,706	9884	526553,772	4838873,410	16258	524562,442	4855530,563	22632	512535,177	4833941,948
3511	533278,194	4857587,598	9885	526553,846	4838874,528	16259	524562,295	4855539,160	22633	512533,693	4833936,668
3512	533267,610	4857578,200	9886	526554,664	4838888,744	16260	524562,256	4855541,659	22634	512529,145	4833923,770
3513	533267,426	4857577,924	9887	526553,442	4838896,857	16261	524562,203	4855545,157	22635	512523,674	4833906,277
3514	533172,085	4857689,218	9888	526550,132	4838910,669	16262	524562,133	4855549,559	22636	512520,688	4833890,761
3515	533170,598	4857688,172	9889	526519,801	4838905,562	16263	524562,065	4855554,057	22637	512520,429	4833877,997
3516	533145,003	4857670,106	9890	526491,393	4838901,006	16264	524562,010	4855557,443	22638	512517,110	4833870,440
3517	533124,818	4857655,926	9891	526467,818	4838897,834	16265	524561,967	4855560,346	22639	512516,971	4833864,694
3518	533087,275	4857629,533	9892	526451,144	4838895,341	16266	524561,910	4855564,244	22640	512519,875	4833852,744
3519	532889,177	4857860,777	9893	526439,963	4838893,875	16267	524561,821	4855569,742	22641	512527,506	4833849,570
3520	532884,994	4857865,218	9894	526427,518	4838890,040	16268	524561,753	4855573,491	22642	512541,639	4833845,824
3521	532876,536	4857859,264	9895	526363,110	4838882,390	16269	524561,737	4855581,890	22643	512554,063	4833838,988
3522	532824,095	4857822,390	9896	526286,313	4838886,067	16270	524561,652	4855587,038	22644	512566,927	4833831,596
3523	532761,712	4857778,543	9897	526280,176	4838884,636	16271	524561,595	4855590,862	22645	512578,765	4833828,077
3524	532759,198	4857776,756	9898	526274,290	4838883,279	16272	524561,579	4855591,927	22646	512583,084	4833827,167
3525	532724,161	4857752,151	9899	526268,658	4838881,994	16273	524561,469	4855598,638	22647	512590,363	4833826,310
3526	532691,348	4857798,124	9900	526263,225	4838880,762	16274	524561,393	4855603,855	22648	512603,761	4833826,857

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3527	532652,304	4857852,716	9901	526257,980	4838879,592	16275	524561,399	4855609,582	22649	512603,964	4833823,667
3528	532606,660	4857916,612	9902	526252,911	4838878,468	16276	524561,357	4855611,724	22650	512603,960	4833814,658
3529	532585,383	4857946,477	9903	526247,957	4838877,396	16277	524561,307	4855615,623	22651	512600,297	4833807,105
3530	532503,190	4857888,701	9904	526243,115	4838876,359	16278	524561,259	4855619,022	22652	512591,009	4833795,029
3531	532262,635	4858225,427	9905	526238,357	4838875,376	16279	524561,204	4855622,329	22653	512589,966	4833788,638
3532	532242,146	4858211,618	9906	526233,639	4838874,410	16280	524561,148	4855625,610	22654	512586,162	4833772,531
3533	532189,521	4858176,240	9907	526228,936	4838873,472	16281	524561,082	4855630,227	22655	512579,233	4833754,460
3534	532173,749	4858165,638	9908	526224,242	4838872,555	16282	524561,002	4855635,118	22656	512572,067	4833737,943
3535	532129,042	4858135,621	9909	526219,515	4838871,651	16283	524560,903	4855641,416	22657	512569,103	4833720,726
3536	532122,352	4858132,557	9910	526214,720	4838870,764	16284	524560,840	4855645,403	22658	512567,580	4833697,019
3537	532146,331	4858119,349	9911	526209,854	4838869,881	16285	524560,764	4855650,765	22659	512570,180	4833678,423
3538	532170,631	4858079,139	9912	526204,855	4838868,998	16286	524560,511	4855659,752	22660	512570,124	4833665,608
3539	532198,620	4858038,265	9913	526199,732	4838868,115	16287	524560,426	4855665,802	22661	512571,177	4833653,731
3540	532226,263	4858000,591	9914	526194,436	4838867,214	16288	524560,313	4855672,988	22662	512583,221	4833644,552
3541	532236,577	4857986,815	9915	526188,946	4838866,307	16289	524560,279	4855675,198	22663	512588,206	4833640,629
3542	532238,684	4857979,237	9916	526183,228	4838865,378	16290	524560,214	4855679,287	22664	512587,462	4833631,877
3543	532217,918	4857922,448	9917	526177,277	4838864,423	16291	524560,169	4855682,786	22665	512565,741	4833625,740
3544	532205,204	4857925,935	9918	526171,035	4838863,442	16292	524560,105	4855686,075	22666	512548,681	4833623,579
3545	532098,232	4858039,822	9919	526164,489	4838862,424	16293	524486,734	4855681,798	22667	512525,374	4833624,255
3546	531970,632	4858078,173	9920	526157,622	4838861,356	16294	524482,949	4855686,329	22668	512513,239	4833624,438
3547	531926,398	4858036,597	9921	526150,396	4838860,254	16295	524407,386	4855684,158	22669	512512,630	4833614,177
3548	531946,542	4858013,290	9922	526142,779	4838859,102	16296	524412,014	4855593,700	22670	512512,179	4833605,155
3549	531948,404	4858011,082	9923	526134,746	4838857,888	16297	524416,850	4855499,165	22671	512490,033	4833609,646
3550	531974,723	4857979,792	9924	526126,276	4838856,619	16298	524421,505	4855408,202	22672	512469,291	4833616,470
3551	532005,360	4857941,773	9925	526117,338	4838855,292	16299	524423,983	4855359,725	22673	512450,888	4833619,375
3552	532035,518	4857905,818	9926	526107,915	4838853,880	16300	524425,777	4855324,633	22674	512439,119	4833620,336
3553	532066,901	4857867,112	9927	526097,960	4838852,402	16301	524432,942	4855184,655	22675	512424,999	4833623,704
3554	532096,935	4857830,778	9928	526087,464	4838850,839	16302	524433,843	4855167,134	22676	512423,447	4833615,317
3555	532110,465	4857814,911	9929	526076,389	4838849,193	16303	524430,020	4855166,599	22677	512416,055	4833575,375
3556	532114,358	4857810,314	9930	526075,750	4838849,100	16304	524426,719	4855166,129	22678	512409,741	4833564,027
3557	532138,230	4857782,856	9931	526064,706	4838847,450	16305	524425,242	4855165,920	22679	512407,263	4833557,803
3558	532143,594	4857776,116	9932	526062,063	4838847,063	16306	524381,873	4855159,835	22680	512405,138	4833548,447
3559	532159,531	4857762,166	9933	526061,408	4838851,509	16307	524361,909	4855159,621	22681	512397,982	4833537,145
3560	532170,329	4857748,451	9934	526043,787	4838970,280	16308	524298,921	4855160,103	22682	512392,584	4833528,639
3561	532177,130	4857740,570	9935	526537,452	4839043,491	16309	524269,460	4855161,503	22683	512383,106	4833512,913
3562	532186,648	4857729,620	9936	526539,740	4839044,338	16310	524268,478	4855161,672	22684	512378,634	4833503,234
3563	532188,200	4857727,415	9937	526542,210	4839045,344	16311	524266,676	4855155,841	22685	512372,974	4833491,476
3564	532200,896	4857709,432	9938	526544,516	4839046,393	16312	524264,364	4855161,869	22686	512370,247	4833483,620
3565	532217,200	4857688,853	9939	526546,674	4839047,482	16313	524256,942	4855164,866	22687	512367,641	4833476,357
3566	532230,683	4857673,172	9940	526548,675	4839048,627	16314	524254,756	4855165,745	22688	512363,236	4833465,422
3567	532248,753	4857654,262	9941	526550,467	4839049,797	16315	524244,039	4855167,246	22689	512357,459	4833452,199
3568	532252,395	4857650,351	9942	526552,017	4839050,914	16316	524227,452	4855169,847	22690	512352,066	4833441,455
3569	532265,880	4857635,731	9943	526553,417	4839051,949	16317	524227,303	4855169,869	22691	512347,695	4833430,950
3570	532275,085	4857624,527	9944	526554,729	4839052,975	16318	524212,666	4855173,913	22692	512340,511	4833416,509
3571	532279,225	4857619,491	9945	526555,934	4839053,963	16319	524200,017	4855176,652	22693	512330,745	4833399,208
3572	532294,484	4857599,858	9946	526557,059	4839054,944	16320	524198,379	4855177,006	22694	512328,225	4833394,482
3573	532321,147	4857564,437	9947	526558,109	4839055,923	16321	524190,236	4855180,348	22695	512322,972	4833384,554
3574	532324,356	4857560,097	9948	526559,069	4839056,894	16322	524188,927	4855180,892	22696	512323,301	4833379,692
3575	532329,788	4857552,800	9949	526559,960	4839057,877	16323	524177,253	4855181,858	22697	512310,141	4833325,585
3576	532343,612	4857534,300	9950	526560,759	4839058,878	16324	524169,662	4855179,409	22698	512296,562	4833273,350
3577	532358,200	4857517,422	9951	526561,534	4839059,952	16325	524165,807	4855177,184	22699	512294,196	4833282,826
3578	532363,842	4857513,814	9952	526562,646	4839061,942	16326	524161,968	4855174,983	22700	512290,003	4833293,801
3579	532371,206	4857505,935	9953	526563,133	4839063,135	16327	524150,086	4855165,187	22701	512288,847	4833296,362

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3580	532372,509	4857504,794	9954	526563,495	4839064,274	16328	524140,668	4855156,916	22702	512285,962	4833304,438
3581	532377,156	4857500,693	9955	526563,732	4839065,430	16329	524128,940	4855147,797	22703	512285,655	4833315,904
3582	532386,267	4857492,801	9956	526563,877	4839066,597	16330	524122,736	4855143,236	22704	512285,475	4833323,553
3583	532394,954	4857479,537	9957	526563,908	4839067,756	16331	524117,658	4855140,394	22705	512283,799	4833334,024
3584	532417,316	4857450,958	9958	526563,858	4839068,898	16332	524110,522	4855142,407	22706	512283,958	4833346,998
3585	532424,288	4857442,470	9959	526563,719	4839070,018	16333	524110,421	4855142,440	22707	512283,402	4833354,411
3586	532450,565	4857405,740	9960	526563,511	4839071,111	16334	524103,990	4855145,518	22708	512281,258	4833361,578
3587	532471,669	4857382,983	9961	526563,240	4839072,191	16335	524100,049	4855144,837	22709	512279,559	4833367,001
3588	532471,971	4857382,729	9962	526562,907	4839073,263	16336	524091,673	4855142,704	22710	512279,438	4833368,243
3589	532484,457	4857368,369	9963	526562,548	4839074,316	16337	524089,082	4855142,047	22711	512279,836	4833374,866
3590	532491,452	4857360,378	9964	526562,131	4839075,391	16338	524088,298	4855144,392	22712	512285,752	4833393,156
3591	532497,257	4857353,826	9965	526561,679	4839076,468	16339	524071,760	4855148,793	22713	512295,378	4833415,549
3592	532498,802	4857352,126	9966	526561,198	4839077,549	16340	524054,791	4855144,863	22714	512300,201	4833434,715
3593	532500,534	4857350,169	9967	526560,676	4839078,661	16341	524020,990	4855145,573	22715	512304,446	4833458,859
3594	532502,698	4857347,708	9968	526560,140	4839079,807	16342	524018,595	4855144,895	22716	512312,757	4833479,235
3595	532506,788	4857343,115	9969	526559,580	4839080,985	16343	524016,583	4855144,319	22717	512316,170	4833491,117
3596	532522,560	4857326,916	9970	526558,990	4839082,207	16344	524015,407	4855143,977	22718	512324,569	4833503,297
3597	532522,808	4857326,663	9971	526558,379	4839083,473	16345	524012,008	4855143,008	22719	512333,750	4833523,205
3598	532525,849	4857323,504	9972	526557,748	4839084,788	16346	523972,136	4855124,882	22720	512334,871	4833542,035
3599	532532,949	4857315,190	9973	526557,098	4839086,165	16347	523963,964	4855120,321	22721	512336,143	4833559,800
3600	532534,927	4857312,865	9974	526556,432	4839087,587	16348	523961,609	4855119,002	22722	512337,352	4833572,162
3601	532568,870	4857273,257	9975	526555,757	4839089,093	16349	523923,928	4855097,916	22723	512340,038	4833594,980
3602	532594,514	4857243,341	9976	526555,071	4839090,663	16350	523897,997	4855076,406	22724	512348,045	4833619,858
3603	532615,584	4857216,964	9977	526554,376	4839092,297	16351	523865,757	4855063,529	22725	512354,944	4833648,022
3604	532615,886	4857216,653	9978	526553,681	4839094,013	16352	523850,002	4855053,097	22726	512358,534	4833666,284
3605	532617,862	4857214,194	9979	526552,238	4839097,775	16353	523841,027	4855038,586	22727	512363,769	4833683,412
3606	532634,374	4857194,990	9980	526550,845	4839101,775	16354	523845,990	4855027,935	22728	512365,999	4833690,718
3607	532635,539	4857193,669	9981	526550,162	4839103,921	16355	523850,663	4855018,174	22729	512369,057	4833727,345
3608	532636,469	4857192,531	9982	526549,473	4839106,184	16356	523854,382	4855008,103	22730	512370,690	4833760,438
3609	532636,962	4857191,967	9983	526548,800	4839108,561	16357	523859,144	4854998,525	22731	512375,458	4833784,566
3610	532638,260	4857190,456	9984	526548,136	4839111,066	16358	523860,584	4854995,620	22732	512375,950	4833787,958
3611	532639,002	4857189,640	9985	526546,764	4839116,416	16359	523861,206	4854994,372	22733	512382,368	4833803,706
3612	532643,276	4857184,661	9986	526546,055	4839119,204	16360	523860,655	4854969,400	22734	512395,121	4833832,424
3613	532651,365	4857175,281	9987	526545,793	4839120,264	16361	523850,521	4854951,840	22735	512408,766	4833861,418
3614	532825,611	4856992,049	9988	526545,324	4839122,051	16362	523838,655	4854937,196	22736	512417,845	4833889,654
3615	532913,911	4856899,209	9989	526544,594	4839124,958	16363	523833,489	4854933,452	22737	512420,242	4833915,783
3616	532909,012	4856895,623	9990	526543,840	4839127,912	16364	523829,920	4854930,859	22738	512420,505	4833947,469
3617	532895,033	4856857,648	9991	526543,072	4839130,925	16365	523820,940	4854924,353	22739	512421,814	4833975,997
3618	532894,568	4856856,920	9992	526542,296	4839133,975	16366	523770,578	4854908,465	22740	512425,869	4833998,053
3619	532879,445	4856833,049	9993	526541,512	4839137,059	16367	523723,270	4854880,950	22741	512426,776	4834020,025
3620	532864,042	4856809,819	9994	526540,728	4839140,187	16368	523712,765	4854874,840	22742	512430,070	4834034,209
3621	532858,571	4856799,373	9995	526539,922	4839143,331	16369	523692,053	4854862,828	22743	512441,736	4834055,105
3622	532802,368	4856741,394	9996	526539,115	4839146,509	16370	523682,394	4854852,911	22744	512460,364	4834077,404
3623	532714,574	4856650,825	9997	526538,301	4839149,695	16371	523679,894	4854850,344	22745	512479,461	4834103,836
3624	532697,337	4856618,676	9998	526537,495	4839152,900	16372	523670,737	4854837,940	22746	512492,050	4834129,184
3625	532662,896	4856575,452	9999	526536,682	4839156,117	16373	523682,205	4854832,348	22747	512498,140	4834140,802
3626	532617,060	4856531,331	10000	526535,860	4839159,342	16374	523691,755	4854825,582	22748	512503,562	4834146,860
3627	532547,290	4856472,183	10001	526535,046	4839162,558	16375	523696,714	4854814,503	22749	512556,803	4834258,513
3628	532505,962	4856435,141	10002	526534,225	4839165,776	16376	523701,970	4854802,747	22750	512608,904	4834367,766
3629	532268,063	4856186,234	10003	526533,411	4839168,983	16377	523707,623	4854797,516	22751	512633,669	4834537,437
3630	532256,140	4856173,730	10004	526532,928	4839170,845	16378	523738,651	4854768,740	22752	512669,319	4834561,117
3631	532258,300	4856166,415	10005	526532,589	4839172,170	16379	523743,958	4854759,145	22753	512763,753	4834528,813
3632	532264,744	4856144,723	10006	526531,782	4839175,347	16380	523746,202	4854755,092	22754	512745,376	4834634,965

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3633	532274,692	4856112,510	10007	526530,984	4839178,494	16381	523751,824	4854744,936	22755	512718,838	4834715,093
3634	532283,414	4856087,187	10008	526530,178	4839181,610	16382	523752,838	4854743,099	22756	512691,753	4834791,993
3635	532285,227	4856081,926	10009	526529,395	4839184,693	16383	523759,122	4854731,756	22757	512596,019	4834795,949
3636	532288,357	4856076,647	10010	526528,609	4839187,739	16384	523760,159	4854729,897	22758	512427,030	4834749,040
3637	532293,182	4856071,355	10011	526527,834	4839190,744	16385	523761,762	4854724,282	22759	512345,870	4834726,999
3638	532308,820	4856059,846	10012	526527,072	4839193,704	16386	523771,375	4854690,873	22760	512247,874	4834716,090
3639	532326,994	4856045,471	10013	526526,317	4839196,600	16387	523775,208	4854677,546	22761	512247,087	4834826,188
3640	532339,461	4856035,632	10014	526525,586	4839199,443	16388	523785,249	4854655,711	22762	512328,169	4835004,513
3641	532355,270	4856022,492	10015	526524,862	4839202,229	16389	523789,403	4854646,676	22763	512336,216	4835023,203
3642	532400,067	4855995,529	10016	526524,146	4839204,947	16390	523805,142	4854611,339	22764	512394,502	4835158,715
3643	532477,567	4855990,682	10017	526523,451	4839207,593	16391	523809,280	4854602,047	22765	512440,088	4835252,313
3644	532643,925	4855887,874	10018	526522,781	4839210,156	16392	523810,084	4854600,241	22766	512451,589	4835275,947
3645	532678,924	4855847,626	10019	526522,109	4839212,642	16393	523819,637	4854573,263	22767	512453,786	4835338,602
3646	532763,179	4855805,113	10020	526520,258	4839219,554	16394	523819,862	4854572,423	22768	512503,348	4835437,527
3647	532768,350	4855789,071	10021	526519,676	4839221,681	16395	523821,031	4854567,983	22769	512687,559	4835536,717
3648	532777,284	4855776,375	10022	526519,125	4839223,697	16396	523822,495	4854562,420	22770	512930,772	4835609,803
3649	532779,569	4855766,725	10023	526518,104	4839227,303	16397	523823,551	4854558,463	22771	512954,180	4835580,309
3650	532785,206	4855754,748	10024	526517,604	4839229,056	16398	523822,511	4854549,827	22772	512956,742	4835577,083
3651	532795,801	4855745,025	10025	526516,332	4839233,308	16399	523801,031	4854530,664	22773	513044,673	4835591,674
3652	532811,133	4855740,134	10026	526515,968	4839234,481	16400	523799,865	4854529,611	22774	513057,669	4835600,587
3653	532832,202	4855735,822	10027	526515,629	4839235,535	16401	523776,089	4854514,137	22775	512826,328	4835675,398
3654	532857,024	4855730,093	10028	526515,292	4839236,537	16402	523774,227	4854508,718	22776	512738,300	4835649,551
3655	532876,889	4855723,912	10029	526514,971	4839237,487	16403	523769,759	4854495,733	22777	512664,552	4835627,898
3656	532884,659	4855718,713	10030	526514,658	4839238,393	16404	523769,674	4854482,367	22778	512592,627	4835626,501
3657	532895,803	4855707,745	10031	526514,356	4839239,257	16405	523769,572	4854467,233	22779	512547,039	4835618,965
3658	532912,097	4855693,661	10032	526514,067	4839240,086	16406	523773,861	4854457,061	22780	512510,657	4835612,952
3659	532926,796	4855681,030	10033	526513,786	4839240,868	16407	523783,688	4854433,705	22781	512451,503	4835587,322
3660	532940,356	4855668,718	10034	526513,512	4839241,620	16408	523783,654	4854430,018	22782	512439,630	4835579,563
3661	532957,717	4855661,060	10035	526513,238	4839242,334	16409	523783,340	4854396,893	22783	512438,608	4835578,895
3662	532974,824	4855658,963	10036	526512,986	4839243,005	16410	523783,304	4854392,934	22784	512409,506	4835559,889
3663	532993,132	4855659,985	10037	526512,734	4839243,658	16411	523782,565	4854366,983	22785	512402,096	4835555,039
3664	533011,757	4855660,690	10038	526509,847	4839249,819	16412	523781,146	4854341,063	22786	512381,449	4835528,591
3665	533017,967	4855656,635	10039	526509,001	4839251,281	16413	523777,163	4854341,403	22787	512359,039	4835499,833
3666	533026,861	4855645,488	10040	526508,470	4839252,144	16414	523776,988	4854338,205	22788	512335,509	4835428,076
3667	533040,377	4855633,998	10041	526508,232	4839252,537	16415	523774,964	4854314,341	22789	512301,593	4835300,748
3668	533060,067	4855621,632	10042	526507,717	4839253,408	16416	523771,742	4854313,911	22790	512235,783	4835075,141
3669	533080,260	4855609,578	10043	526486,284	4839278,571	16417	523769,701	4854313,640	22791	512235,670	4835075,146
3670	533100,771	4855597,822	10044	526477,987	4839290,790	16418	523760,944	4854312,472	22792	512235,702	4835075,129
3671	533121,190	4855583,271	10045	526474,979	4839299,976	16419	523736,841	4854311,443	22793	512109,708	4835080,221
3672	533134,540	4855567,405	10046	526471,672	4839304,767	16420	523730,106	4854311,153	22794	512076,371	4835081,573
3673	533145,802	4855548,807	10047	526469,329	4839308,148	16421	523696,684	4854302,267	22795	512049,458	4835082,655
3674	533159,904	4855526,743	10048	526456,110	4839330,351	16422	523678,641	4854302,663	22796	512037,083	4835083,154
3675	533174,702	4855505,363	10049	526449,931	4839331,958	16423	523672,980	4854302,787	22797	511924,258	4835087,692
3676	533188,228	4855488,304	10050	526435,975	4839392,624	16424	523657,236	4854298,724	22798	511879,754	4835089,489
3677	533205,035	4855473,975	10051	526435,224	4839395,899	16425	523647,897	4854296,324	22799	511874,809	4835089,691
3678	533225,191	4855464,603	10052	526414,517	4839485,930	16426	523617,820	4854293,993	22800	511707,641	4835096,481
3679	533244,837	4855454,045	10053	526413,938	4839488,442	16427	523606,374	4854293,104	22801	511618,286	4835087,101
3680	533257,204	4855440,128	10054	526406,679	4839520,034	16428	523602,375	4854292,796	22802	511586,853	4835083,816
3681	533267,540	4855422,846	10055	526399,306	4839552,098	16429	523593,723	4854292,125	22803	511582,171	4835088,047
3682	533278,744	4855405,631	10056	526390,296	4839591,264	16430	523554,641	4854289,621	22804	511572,840	4835096,502
3683	533291,451	4855387,020	10057	526364,417	4839589,785	16431	523550,065	4854289,325	22805	511810,549	4835130,797
3684	533304,264	4855367,159	10058	526350,444	4839588,845	16432	523536,948	4854290,767	22806	511886,646	4835141,769
3685	533307,832	4855361,995	10059	526335,908	4839587,802	16433	523495,383	4854295,328	22807	512046,451	4835140,291

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3686	533317,758	4855347,730	10060	526320,934	4839586,649	16434	523491,625	4854295,363	22808	512085,130	4835188,354
3687	533329,582	4855329,127	10061	526305,592	4839585,403	16435	523463,733	4854295,621	22809	511981,971	4835299,329
3688	533338,929	4855312,975	10062	526303,585	4839585,230	16436	523452,957	4854295,721	22810	511927,445	4835358,002
3689	533323,763	4855321,495	10063	526289,999	4839584,078	16437	523428,950	4854291,463	22811	511896,206	4835390,296
3690	533289,597	4855342,671	10064	526274,258	4839582,674	16438	523403,737	4854286,992	22812	511884,289	4835402,617
3691	533277,176	4855350,724	10065	526258,462	4839581,206	16439	523369,579	4854275,389	22813	511720,932	4835571,496
3692	533265,806	4855357,705	10066	526242,702	4839579,685	16440	523361,580	4854272,671	22814	511703,202	4835589,824
3693	533252,540	4855368,254	10067	526227,108	4839578,130	16441	523355,039	4854270,448	22815	511594,066	4835702,651
3694	533240,329	4855379,496	10068	526226,125	4839578,029	16442	523295,840	4854263,594	22816	511701,914	4835838,915
3695	533227,126	4855390,731	10069	526211,746	4839576,530	16443	523287,267	4854262,775	22817	511820,348	4835762,223
3696	533218,514	4855398,627	10070	526196,737	4839574,919	16444	523267,842	4854260,916	22818	511869,649	4835772,540
3697	533212,505	4855404,243	10071	526182,171	4839573,298	16445	523253,969	4854259,585	22819	511879,504	4835774,607
3698	533185,698	4855424,100	10072	526168,162	4839571,667	16446	523217,812	4854256,618	22820	511883,857	4835779,193
3699	533173,018	4855431,156	10073	526154,808	4839570,051	16447	523212,809	4854255,513	22821	512031,088	4835932,562
3700	533162,379	4855436,193	10074	526154,403	4839570,001	16448	523173,090	4854246,747	22822	512024,755	4835934,610
3701	533152,297	4855440,285	10075	526142,188	4839568,459	16449	523139,313	4854247,209	22823	512046,067	4835956,815
3702	533142,459	4855443,934	10076	526130,428	4839566,896	16450	523128,260	4854247,359	22824	511962,402	4836064,050
3703	533133,973	4855445,203	10077	526119,606	4839565,367	16451	523085,929	4854247,852	22825	511936,776	4836096,900
3704	533121,501	4855447,755	10078	526109,845	4839563,899	16452	523070,039	4854249,113	22826	511920,443	4836120,198
3705	533113,912	4855444,446	10079	526101,225	4839562,488	16453	523068,831	4854249,208	22827	511906,007	4836140,794
3706	533106,731	4855437,267	10080	526093,857	4839561,149	16454	523034,409	4854248,628	22828	511898,881	4836150,958
3707	533101,543	4855431,008	10081	526087,847	4839559,894	16455	523021,244	4854248,988	22829	511846,624	4836225,499
3708	533099,059	4855425,898	10082	526085,529	4839559,300	16456	522996,681	4854249,675	22830	511808,639	4836279,645
3709	533079,095	4855340,055	10083	526083,274	4839558,723	16457	522996,000	4854198,611	22831	511754,128	4836357,372
3710	533072,805	4855312,226	10084	526079,477	4839557,582	16458	522995,580	4854142,246	22832	511724,899	4836399,063
3711	533052,310	4855221,534	10085	526075,709	4839556,378	16459	523001,462	4854097,515	22833	511699,160	4836426,354
3712	533042,674	4855178,891	10086	526071,950	4839555,112	16460	523001,248	4854074,436	22834	511697,986	4836427,615
3713	533042,526	4855178,221	10087	526068,221	4839553,816	16461	523004,715	4854049,015	22835	511688,766	4836437,384
3714	533003,934	4855002,499	10088	526064,506	4839552,471	16462	523004,876	4854044,324	22836	511629,918	4836478,540
3715	533002,813	4854996,193	10089	526060,814	4839551,107	16463	523007,965	4854043,988	22837	511629,360	4836478,917
3716	533003,073	4854982,886	10090	526057,155	4839549,732	16464	523019,339	4854042,751	22838	511586,589	4836508,804
3717	533018,587	4854965,441	10091	526053,511	4839548,335	16465	523066,319	4854037,665	22839	511581,498	4836512,349
3718	533026,999	4854950,095	10092	526049,897	4839546,946	16466	523083,642	4854035,791	22840	511564,558	4836520,389
3719	533032,841	4854939,436	10093	526046,308	4839545,565	16467	523117,689	4854032,925	22841	511499,965	4836615,361
3720	533033,846	4854932,181	10094	526042,734	4839544,205	16468	523119,727	4854032,748	22842	511560,205	4836526,108
3721	533034,785	4854925,615	10095	526039,207	4839542,868	16469	523120,950	4854032,646	22843	511554,199	4836519,417
3722	533064,846	4854573,984	10096	526035,696	4839541,571	16470	523121,290	4854032,131	22844	511553,650	4836519,792
3723	533089,353	4854287,331	10097	526032,203	4839540,325	16471	523134,358	4854012,940	22845	511339,713	4836668,027
3724	533110,906	4854035,231	10098	526028,754	4839539,118	16472	523169,853	4854008,715	22846	511152,202	4836814,841
3725	533111,054	4854031,112	10099	526025,322	4839537,990	16473	523187,549	4853996,953	22847	510779,052	4837121,683
3726	533111,097	4854028,922	10100	526021,924	4839536,919	16474	523209,154	4853983,659	22848	510520,416	4837346,183
3727	533111,952	4854013,389	10101	526018,557	4839535,932	16475	523223,402	4853967,243	22849	510513,534	4837482,158
3728	533122,439	4853822,580	10102	526015,221	4839535,040	16476	523232,256	4853960,964	22850	510526,964	4837536,522
3729	533122,954	4853817,640	10103	526011,925	4839534,245	16477	523243,947	4853959,256	22851	510497,595	4837572,414
3730	533123,328	4853810,637	10104	526008,650	4839533,557	16478	523282,682	4853948,100	22852	510487,385	4837573,179
3731	533123,763	4853803,575	10105	526007,189	4839533,298	16479	523303,907	4853938,809	22853	510484,251	4837573,408
3732	533153,925	4853490,721	10106	526005,410	4839532,986	16480	523318,796	4853926,378	22854	510458,076	4837575,357
3733	533156,396	4853474,013	10107	526002,203	4839532,534	16481	523320,450	4853924,502	22855	510405,498	4837555,312
3734	533156,968	4853468,319	10108	525999,030	4839532,215	16482	523339,379	4853912,591	22856	510302,304	4837515,969
3735	533157,947	4853458,505	10109	525995,959	4839532,053	16483	523361,435	4853894,846	22857	510315,289	4837852,211
3736	533159,852	4853448,241	10110	525993,061	4839532,021	16484	523387,887	4853871,239	22858	510301,179	4837852,341
3737	533162,291	4853435,664	10111	525990,313	4839532,125	16485	523420,193	4853830,425	22859	510300,873	4837846,346
3738	533163,253	4853431,594	10112	525987,683	4839532,341	16486	523441,324	4853799,002	22860	510295,069	4837847,836

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3739	533166,209	4853420,320	10113	525985,171	4839532,666	16487	523475,382	4853756,062	22861	510294,888	4837847,839
3740	533168,576	4853412,733	10114	525982,739	4839533,085	16488	523497,225	4853737,228	22862	510295,449	4837858,997
3741	533170,620	4853404,098	10115	525980,369	4839533,576	16489	523513,267	4853720,475	22863	510296,642	4837882,809
3742	533172,737	4853396,519	10116	525978,046	4839534,147	16490	523538,999	4853707,474	22864	510298,684	4837900,964
3743	533178,151	4853380,596	10117	525975,742	4839534,769	16491	523554,194	4853693,037	22865	510267,576	4837948,054
3744	533181,092	4853374,380	10118	525973,443	4839535,427	16492	523570,430	4853681,091	22866	510235,652	4837996,263
3745	533182,312	4853371,370	10119	525971,114	4839536,121	16493	523578,097	4853665,767	22867	510216,674	4838024,999
3746	533184,339	4853366,425	10120	525968,762	4839536,841	16494	523582,869	4853631,994	22868	510101,785	4838198,835
3747	532967,429	4853300,950	10121	525966,340	4839537,562	16495	523594,029	4853610,019	22869	510070,432	4838215,962
3748	532926,828	4853288,640	10122	525963,846	4839538,279	16496	523603,778	4853592,368	22870	510065,432	4838215,759
3749	532866,409	4853253,461	10123	525961,247	4839538,968	16497	523613,617	4853582,209	22871	510065,443	4838217,008
3750	532845,342	4853241,180	10124	525958,526	4839539,635	16498	523630,634	4853573,133	22872	510065,529	4838219,698
3751	532824,057	4853228,773	10125	525955,659	4839540,255	16499	523631,289	4853572,741	22873	510016,070	4838222,033
3752	532802,548	4853216,235	10126	525952,624	4839540,823	16500	523661,060	4853568,576	22874	510014,499	4838221,110
3753	532801,512	4853215,632	10127	525949,412	4839541,319	16501	523699,993	4853566,967	22875	510011,045	4838226,007
3754	532791,396	4853210,486	10128	525945,997	4839541,742	16502	523739,044	4853566,567	22876	510096,751	4838278,388
3755	532780,169	4853204,776	10129	525942,351	4839542,065	16503	523764,884	4853567,168	22877	510102,127	4838292,275
3756	532743,860	4853186,273	10130	525938,465	4839542,291	16504	523776,801	4853570,034	22878	510146,102	4838318,545
3757	532707,543	4853167,766	10131	525935,779	4839542,356	16505	523784,092	4853571,767	22879	510150,502	4838321,185
3758	532641,891	4853134,326	10132	525934,309	4839542,401	16506	523811,879	4853575,129	22880	510162,011	4838295,777
3759	532613,719	4853120,100	10133	525931,241	4839542,379	16507	523823,290	4853577,351	22881	510176,049	4838286,900
3760	532563,049	4853094,506	10134	525929,633	4839542,362	16508	523836,084	4853579,865	22882	510183,005	4838282,529
3761	532484,731	4853064,490	10135	525928,788	4839542,329	16509	523868,482	4853583,552	22883	510184,458	4838283,325
3762	532479,785	4853062,536	10136	525926,999	4839542,244	16510	523891,792	4853581,703	22884	510186,191	4838281,560
3763	532478,641	4853067,974	10137	525924,960	4839542,166	16511	523900,516	4853569,756	22885	510182,464	4838277,785
3764	532434,881	4853106,057	10138	525924,272	4839542,111	16512	523899,893	4853537,074	22886	510167,579	4838262,679
3765	532393,357	4853142,235	10139	525919,434	4839541,738	16513	523895,751	4853502,822	22887	510152,204	4838241,830
3766	532342,101	4853186,883	10140	525913,345	4839541,116	16514	523895,673	4853479,231	22888	510145,000	4838219,590
3767	532265,853	4853251,123	10141	525906,732	4839540,305	16515	523895,770	4853460,127	22889	510160,132	4838193,082
3768	532219,279	4853289,482	10142	525899,630	4839539,341	16516	523893,504	4853449,959	22890	510179,703	4838168,539
3769	532164,093	4853335,032	10143	525892,084	4839538,211	16517	523886,642	4853445,965	22891	510196,636	4838140,892
3770	532078,891	4853404,426	10144	525884,130	4839536,956	16518	523903,900	4853435,601	22892	510226,967	4838111,052
3771	531883,204	4853566,294	10145	525875,801	4839535,592	16519	523934,137	4853427,834	22893	510264,945	4838083,093
3772	531878,690	4853570,334	10146	525867,148	4839534,123	16520	523946,579	4853424,632	22894	510305,589	4838058,913
3773	531877,255	4853571,416	10147	525858,646	4839532,641	16521	523950,129	4853427,578	22895	510329,356	4838042,379
3774	531871,158	4853574,343	10148	525858,207	4839532,564	16522	523951,821	4853423,071	22896	510332,212	4838040,354
3775	531864,501	4853576,343	10149	525849,024	4839530,950	16523	523956,471	4853410,674	22897	510339,110	4838035,541
3776	531859,261	4853577,392	10150	525839,629	4839529,287	16524	523965,599	4853392,839	22898	510341,857	4838035,401
3777	531852,943	4853577,451	10151	525830,070	4839527,599	16525	523972,327	4853377,736	22899	510340,710	4838033,847
3778	531845,809	4853576,075	10152	525820,386	4839525,889	16526	523981,352	4853357,485	22900	510391,292	4838003,204
3779	531837,091	4853572,467	10153	525810,617	4839524,186	16527	523983,288	4853353,394	22901	510505,695	4838153,399
3780	531827,041	4853566,693	10154	525800,791	4839522,500	16528	523994,537	4853329,782	22902	510518,347	4838149,163
3781	531816,798	4853560,291	10155	525792,491	4839521,105	16529	524001,361	4853316,942	22903	510519,967	4838000,070
3782	531813,403	4853557,868	10156	525790,967	4839520,851	16530	524003,704	4853312,556	22904	510596,504	4838001,055
3783	531810,832	4853556,034	10157	525781,182	4839519,254	16531	524018,942	4853283,904	22905	510599,456	4837974,974
3784	531796,774	4853543,231	10158	525771,461	4839517,731	16532	524039,849	4853238,377	22906	510630,708	4837976,365
3785	531787,821	4853534,505	10159	525761,856	4839516,293	16533	524058,574	4853219,582	22907	510654,265	4837977,467
3786	531779,662	4853523,705	10160	525752,410	4839514,959	16534	524065,047	4853208,815	22908	510675,640	4837978,449
3787	531771,542	4853510,593	10161	525743,153	4839513,756	16535	524069,895	4853200,702	22909	510699,463	4837979,548
3788	531764,093	4853495,301	10162	525734,138	4839512,680	16536	524079,872	4853185,897	22910	510719,330	4837980,365
3789	531762,082	4853487,381	10163	525725,515	4839511,777	16537	524082,445	4853182,095	22911	510745,081	4837981,554
3790	531760,512	4853479,647	10164	525725,384	4839511,761	16538	524087,032	4853182,450	22912	510777,537	4837971,389
3791	531767,649	4853480,390	10165	525716,629	4839510,945	16539	524103,975	4853157,334	22913	510803,433	4837988,332

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3792	531769,010	4853473,072	10166	525707,569	4839510,145	16540	524123,132	4853132,340	22914	510828,146	4837991,783
3793	531770,040	4853468,755	10167	525698,269	4839509,383	16541	524124,840	4853130,112	22915	510851,801	4837995,133
3794	531778,312	4853458,740	10168	525688,742	4839508,663	16542	524138,438	4853106,303	22916	510875,628	4837998,472
3795	531784,374	4853451,438	10169	525679,052	4839507,992	16543	524138,946	4853090,366	22917	510915,228	4838004,043
3796	531794,556	4853438,290	10170	525669,219	4839507,364	16544	524138,233	4853084,243	22918	510915,049	4838005,043
3797	531806,344	4853421,686	10171	525660,741	4839506,876	16545	524134,646	4853081,714	22919	510966,663	4838005,687
3798	531817,674	4853403,706	10172	525659,305	4839506,795	16546	524130,002	4853078,443	22920	510973,723	4838005,813
3799	531829,042	4853384,109	10173	525649,325	4839506,279	16547	524105,685	4853075,259	22921	511003,153	4838006,159
3800	531842,799	4853358,240	10174	525639,342	4839505,828	16548	524083,220	4853065,538	22922	511003,466	4838006,155
3801	531854,771	4853334,580	10175	525629,397	4839505,465	16549	524076,382	4853061,676	22923	511003,145	4838005,292
3802	531869,759	4853300,834	10176	525619,507	4839505,152	16550	524072,499	4853057,341	22924	510997,561	4837989,098
3803	531874,524	4853289,104	10177	525609,735	4839504,934	16551	524072,998	4853044,513	22925	510920,142	4837988,183
3804	531874,593	4853288,973	10178	525600,111	4839504,805	16552	524073,041	4853043,314	22926	510676,642	4837951,769
3805	531909,293	4853191,007	10179	525590,686	4839504,760	16553	524077,447	4853033,226	22927	510564,963	4837880,757
3806	531927,172	4853124,366	10180	525581,487	4839504,813	16554	524077,361	4853028,108	22928	510561,030	4837543,237
3807	531927,354	4853123,795	10181	525572,562	4839504,977	16555	524077,006	4853005,810	22929	510656,268	4837376,914
3808	531927,277	4853108,682	10182	525563,950	4839505,237	16556	524085,112	4852966,807	22930	510871,868	4837173,245
3809	531928,242	4853104,984	10183	525555,690	4839505,621	16557	524092,187	4852931,314	22931	511175,949	4836888,962
3810	531934,286	4853089,562	10184	525547,830	4839506,114	16558	524093,350	4852920,939	22932	511404,066	4836688,365
3811	531948,490	4853071,689	10185	525540,408	4839506,735	16559	524100,488	4852906,738	22933	511403,991	4836693,805
3812	532008,288	4852998,092	10186	525533,457	4839507,479	16560	524117,736	4852902,101	22934	511404,177	4836693,612
3813	532078,471	4852904,547	10187	525527,031	4839508,358	16561	524125,688	4852895,510	22935	511413,129	4836695,471
3814	532113,058	4852855,247	10188	525521,150	4839509,369	16562	524130,694	4852891,343	22936	511428,622	4836695,328
3815	532138,734	4852815,576	10189	525515,882	4839510,537	16563	524150,715	4852881,521	22937	511428,818	4836695,325
3816	532147,676	4852801,759	10190	525510,887	4839511,794	16564	524163,591	4852881,383	22938	511434,308	4836694,525
3817	532154,486	4852794,757	10191	525505,855	4839513,110	16565	524170,542	4852881,319	22939	511434,614	4836694,709
3818	532172,895	4852778,972	10192	525500,807	4839514,476	16566	524184,436	4852881,292	22940	511434,622	4836695,579
3819	532201,016	4852759,469	10193	525495,728	4839515,882	16567	524197,742	4852881,248	22941	511435,122	4836695,575
3820	532221,219	4852747,466	10194	525490,664	4839517,328	16568	524203,123	4852881,228	22942	511435,251	4836688,454
3821	532257,608	4852730,828	10195	525485,603	4839518,807	16569	524223,456	4852862,328	22943	511435,765	4836656,893
3822	532264,710	4852728,820	10196	525480,572	4839520,302	16570	524228,025	4852857,259	22944	511468,078	4836638,232
3823	532286,519	4852722,442	10197	525475,580	4839521,837	16571	524221,491	4852940,843	22945	511505,557	4836616,513
3824	532322,201	4852716,429	10198	525470,651	4839523,381	16572	524212,533	4853055,419	22946	511662,394	4836590,958
3825	532336,688	4852715,603	10199	525468,245	4839524,146	16573	524213,534	4853055,500	22947	511885,955	4836554,496
3826	532446,921	4852745,074	10200	525465,776	4839524,939	16574	524226,288	4853056,502	22948	511887,845	4836554,456
3827	532447,530	4852743,448	10201	525460,987	4839526,512	16575	524268,701	4853059,809	22949	511887,170	4836529,079
3828	532472,040	4852677,745	10202	525456,293	4839528,084	16576	524297,280	4853062,042	22950	511887,919	4836529,008
3829	532550,100	4852497,651	10203	525453,444	4839529,058	16577	524309,749	4853063,017	22951	511893,165	4836528,960
3830	532552,672	4852492,131	10204	525451,715	4839529,655	16578	524333,734	4853064,897	22952	511911,158	4836528,793
3831	532553,231	4852490,935	10205	525447,355	4839531,184	16579	524335,788	4853065,058	22953	511917,218	4836528,738
3832	532553,347	4852490,625	10206	525442,927	4839532,774	16580	524396,020	4853069,764	22954	511917,226	4836529,737
3833	532609,329	4852375,957	10207	525438,746	4839534,312	16581	524416,105	4853071,333	22955	512028,943	4836445,315
3834	532617,564	4852367,014	10208	525434,731	4839535,830	16582	524445,703	4853073,648	22956	512282,860	4836233,960
3835	532628,370	4852354,168	10209	525430,903	4839537,334	16583	524494,804	4853077,488	22957	512288,127	4836229,476
3836	532637,884	4852342,146	10210	525427,253	4839538,797	16584	524496,424	4853077,615	22958	512288,918	4836228,725
3837	532667,986	4852300,322	10211	525423,806	4839540,230	16585	524532,934	4853080,470	22959	512291,843	4836225,945
3838	532717,386	4852230,572	10212	525420,586	4839541,618	16586	524554,862	4853082,185	22960	512292,259	4836225,471
3839	532732,342	4852211,940	10213	525417,584	4839542,967	16587	524575,444	4853083,794	22961	512292,399	4836225,314
3840	532738,910	4852206,879	10214	525414,831	4839544,269	16588	524576,766	4853083,905	22962	512304,281	4836212,833
3841	532748,639	4852204,982	10215	525412,344	4839545,513	16589	524566,119	4853219,912	22963	512308,426	4836208,483
3842	532759,100	4852207,827	10216	525409,996	4839546,726	16590	524581,946	4853221,145	22964	512467,611	4836031,887
3843	532770,584	4852212,720	10217	525407,664	4839547,927	16591	524634,370	4853225,248	22965	512572,182	4835933,500
3844	532777,854	4852214,900	10218	525407,231	4839548,150	16592	524634,170	4853228,089	22966	512578,753	4835939,283

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3845	532784,076	4852199,466	10219	525405,364	4839549,115	16593	524634,118	4853229,231	22967	512599,208	4835957,280
3846	532792,878	4852178,393	10220	525403,078	4839550,297	16594	524633,922	4853232,520	22968	512744,419	4836085,160
3847	532804,417	4852149,428	10221	525400,809	4839551,466	16595	524632,428	4853237,373	22969	512788,754	4836124,203
3848	532817,377	4852125,125	10222	525398,555	4839552,639	16596	524632,248	4853243,292	22970	512852,847	4836180,644
3849	532839,883	4852085,064	10223	525396,303	4839553,799	16597	524631,101	4853249,270	22971	512792,535	4836299,971
3850	532848,467	4852075,167	10224	525395,681	4839554,126	16598	524630,308	4853257,036	22972	512928,945	4836430,602
3851	532861,449	4852060,185	10225	525394,055	4839554,958	16599	524629,953	4853268,023	22973	512807,469	4836555,243
3852	532867,463	4852055,068	10226	525391,818	4839556,119	16600	524629,888	4853273,363	22974	512766,979	4836596,790
3853	532875,715	4852048,925	10227	525389,578	4839557,292	16601	524629,896	4853276,053	22975	512758,908	4836598,045
3854	532883,233	4852043,607	10228	525387,331	4839558,451	16602	524629,906	4853278,417	22976	512749,476	4836599,512
3855	532896,302	4852038,870	10229	525385,078	4839559,621	16603	524629,931	4853284,039	22977	512731,859	4836602,254
3856	532984,930	4852076,476	10230	525382,824	4839560,801	16604	524629,776	4853286,768	22978	512720,873	4836603,963
3857	533029,446	4852094,654	10231	525381,339	4839561,573	16605	524628,545	4853292,120	22979	512726,666	4836609,404
3858	533069,467	4852110,995	10232	525380,547	4839561,982	16606	524623,630	4853299,502	22980	512747,029	4836628,524
3859	533070,472	4852111,354	10233	525378,255	4839563,183	16607	524622,732	4853301,110	22981	512739,761	4836646,710
3860	533070,598	4852111,424	10234	525375,760	4839564,485	16608	524621,561	4853302,781	22982	512758,595	4836666,169
3861	533134,814	4852137,383	10235	525373,630	4839565,604	16609	524618,316	4853307,408	22983	512862,536	4836773,670
3862	533136,068	4852137,871	10236	525371,274	4839566,837	16610	524618,037	4853307,810	22984	512894,562	4836806,784
3863	533136,193	4852137,929	10237	525368,897	4839568,089	16611	524612,870	4853313,140	22985	512929,136	4836768,619
3864	533175,450	4852153,810	10238	525366,487	4839569,359	16612	524611,699	4853316,567	22986	513010,945	4836678,310
3865	533192,668	4852161,882	10239	525364,055	4839570,644	16613	524611,512	4853322,578	22987	513041,470	4836644,616
3866	533246,930	4852187,330	10240	525361,568	4839571,954	16614	524615,797	4853324,787	22988	513093,708	4836586,958
3867	533248,555	4852188,125	10241	525359,050	4839573,286	16615	524617,933	4853325,990	22989	513394,748	4836265,225
3868	533280,941	4852203,801	10242	525356,494	4839574,648	16616	524619,791	4853327,039	22990	513395,095	4836265,186
3869	533310,622	4852218,169	10243	525353,859	4839576,056	16617	524626,334	4853329,107	22991	513395,932	4836265,091
3870	533328,213	4852228,682	10244	525351,099	4839577,537	16618	524631,614	4853330,208	22992	513420,310	4836245,872
3871	533330,043	4852229,796	10245	525348,257	4839579,085	16619	524639,408	4853330,175	22993	513450,423	4836243,587
3872	533330,160	4852229,858	10246	525345,303	4839580,699	16620	524642,070	4853330,069	22994	513483,118	4836241,104
3873	533370,251	4852253,786	10247	525342,264	4839582,369	16621	524650,214	4853330,723	22995	513500,529	4836252,314
3874	533411,677	4852268,647	10248	525339,141	4839584,094	16622	524657,823	4853330,955	22996	513501,357	4836258,554
3875	533413,628	4852269,320	10249	525335,955	4839585,867	16623	524662,863	4853333,836	22997	513503,147	4836272,034
3876	533413,746	4852269,378	10250	525332,693	4839587,676	16624	524672,617	4853337,995	22998	513503,644	4836271,779
3877	533413,934	4852269,446	10251	525329,367	4839589,526	16625	524682,608	4853338,293	22999	513505,622	4836276,194
3878	533496,053	4852299,107	10252	525325,994	4839591,405	16626	524698,500	4853338,217	23000	513508,875	4836283,540
3879	533497,057	4852299,598	10253	525322,576	4839593,317	16627	524704,057	4853338,762	23001	513510,535	4836287,272
3880	533497,999	4852300,089	10254	525319,119	4839595,248	16628	524706,507	4853339,200	23002	513515,811	4836303,905
3881	533498,188	4852300,158	10255	525315,623	4839597,198	16629	524707,323	4853340,462	23003	513520,156	4836314,172
3882	533498,312	4852300,218	10256	525312,109	4839599,161	16630	524710,481	4853344,291	23004	513554,868	4836376,010
3883	533609,515	4852353,543	10257	525308,574	4839601,122	16631	524712,616	4853347,261	23005	513569,985	4836375,124
3884	533614,160	4852349,131	10258	525305,032	4839603,095	16632	524718,413	4853347,228	23006	513632,138	4836478,701
3885	533633,050	4852331,261	10259	525303,570	4839603,901	16633	524720,873	4853347,405	23007	513634,040	4836481,871
3886	533673,357	4852293,133	10260	525301,480	4839605,057	16634	524723,094	4853347,686	23008	513634,291	4836481,745
3887	533761,756	4852209,507	10261	525297,937	4839607,019	16635	524723,993	4853347,806	23009	513646,861	4836496,810
3888	533766,030	4852205,532	10262	525294,402	4839608,961	16636	524725,692	4853349,220	23010	513650,842	4836501,585
3889	533714,959	4852100,230	10263	525290,890	4839610,884	16637	524727,456	4853350,525	23011	513654,799	4836497,111
3890	533679,859	4852027,949	10264	525287,401	4839612,785	16638	524728,539	4853351,294	23012	513664,818	4836485,897
3891	533677,885	4852023,910	10265	525283,935	4839614,657	16639	524729,537	4853352,887	23013	513679,596	4836469,330
3892	533629,035	4851923,334	10266	525280,524	4839616,494	16640	524732,296	4853357,975	23014	513735,804	4836406,206
3893	533622,540	4851909,962	10267	525277,151	4839618,296	16641	524737,708	4853362,309	23015	513792,013	4836343,148
3894	533599,421	4851862,381	10268	525273,699	4839620,009	16642	524740,044	4853363,952	23016	513838,575	4836290,862
3895	533574,647	4851811,377	10269	525270,067	4839621,610	16643	524743,490	4853366,009	23017	513915,254	4836353,628
3896	533552,802	4851766,343	10270	525265,654	4839623,243	16644	524746,480	4853368,321	23018	514019,758	4836439,256
3897	533532,484	4851724,478	10271	525262,307	4839624,484	16645	524749,425	4853370,863	23019	514024,355	4836443,024

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3898	533530,188	4851719,319	10272	525259,644	4839625,314	16646	524752,865	4853373,841	23020	514079,080	4836489,816
3899	533505,498	4851662,938	10273	525258,195	4839625,759	16647	524754,105	4853374,691	23021	514107,481	4836514,106
3900	533481,940	4851609,307	10274	525253,958	4839626,949	16648	524754,483	4853374,955	23022	514052,985	4836580,028
3901	533468,945	4851579,660	10275	525252,875	4839627,221	16649	524754,966	4853375,612	23023	514001,209	4836642,666
3902	533462,218	4851564,314	10276	525249,625	4839628,039	16650	524754,985	4853375,868	23024	513842,296	4836834,944
3903	533456,778	4851551,918	10277	525248,464	4839628,302	16651	524755,043	4853376,457	23025	513726,297	4836959,033
3904	533444,433	4851523,786	10278	525245,176	4839629,049	16652	524755,080	4853383,735	23026	513712,133	4836974,410
3905	533431,903	4851495,237	10279	525240,654	4839629,970	16653	524765,853	4853384,887	23027	513698,337	4836989,343
3906	533412,119	4851450,128	10280	525236,063	4839630,813	16654	524775,556	4853386,207	23028	513684,853	4837003,901
3907	533411,418	4851448,635	10281	525231,421	4839631,585	16655	524778,693	4853385,830	23029	513674,956	4837014,676
3908	533405,432	4851435,503	10282	525226,754	4839632,289	16656	524781,346	4853385,543	23030	513674,768	4837014,803
3909	533377,752	4851375,163	10283	525222,048	4839632,934	16657	524784,116	4853385,430	23031	513672,664	4837016,948
3910	533361,366	4851339,446	10284	525217,336	4839633,525	16658	524788,005	4853385,412	23032	513668,332	4837021,297
3911	533346,773	4851307,531	10285	525212,640	4839634,059	16659	524793,800	4853385,397	23033	513660,905	4837028,801
3912	533318,849	4851246,627	10286	525208,420	4839634,492	16660	524805,703	4853385,338	23034	513556,481	4837134,542
3913	533302,961	4851211,971	10287	525207,966	4839634,539	16661	524807,903	4853385,338	23035	513508,326	4837183,344
3914	533289,953	4851183,600	10288	525203,332	4839634,986	16662	524816,807	4853385,294	23036	513481,770	4837210,206
3915	533236,464	4851067,765	10289	525198,759	4839635,399	16663	524819,804	4853385,279	23037	513431,391	4837207,611
3916	533231,753	4851071,620	10290	525194,241	4839635,769	16664	524839,616	4853385,096	23038	513361,445	4837203,945
3917	533229,057	4851074,056	10291	525189,815	4839636,116	16665	524855,123	4853384,832	23039	513282,871	4837199,863
3918	533215,641	4851086,199	10292	525185,485	4839636,438	16666	524867,485	4853384,779	23040	513125,227	4837191,698
3919	533207,362	4851089,337	10293	525181,276	4839636,748	16667	524868,604	4853384,757	23041	513005,735	4837147,133
3920	533112,078	4851126,967	10294	525177,188	4839637,036	16668	524872,935	4853384,660	23042	513009,437	4837142,100
3921	533029,223	4851159,686	10295	525173,256	4839637,321	16669	524874,239	4853384,603	23043	513005,029	4837138,517
3922	532947,215	4851192,071	10296	525169,446	4839637,598	16670	524875,949	4853384,550	23044	513004,904	4837138,330
3923	532898,580	4851215,005	10297	525165,747	4839637,850	16671	524881,939	4853384,525	23045	513001,260	4837142,987
3924	532841,508	4851241,918	10298	525165,575	4839637,860	16672	524884,142	4853384,512	23046	513001,008	4837142,803
3925	532793,288	4851264,658	10299	525162,156	4839638,073	16673	524889,804	4853384,492	23047	513000,026	4837144,685
3926	532776,006	4851272,806	10300	525158,659	4839638,254	16674	524899,550	4853384,343	23048	512997,078	4837150,272
3927	532658,140	4851328,388	10301	525155,255	4839638,388	16675	524902,407	4853384,335	23049	512991,245	4837161,385
3928	532473,829	4851415,303	10302	525151,936	4839638,478	16676	524908,443	4853385,049	23050	512989,771	4837163,962
3929	532474,099	4851417,359	10303	525145,548	4839638,448	16677	524909,401	4853385,752	23051	512984,235	4837173,447
3930	532485,128	4851442,189	10304	525142,462	4839638,316	16678	524912,790	4853387,380	23052	512973,146	4837190,418
3931	532506,111	4851495,355	10305	525139,774	4839638,122	16679	524913,317	4853387,625	23053	512963,654	4837217,808
3932	532524,182	4851536,737	10306	525139,226	4839638,077	16680	524914,596	4853388,351	23054	512958,486	4837233,163
3933	532525,522	4851540,067	10307	525136,483	4839637,793	16681	524918,412	4853390,494	23055	512950,422	4837246,296
3934	532559,343	4851624,130	10308	525135,239	4839637,613	16682	524923,388	4853390,820	23056	512943,381	4837275,538
3935	532577,299	4851667,858	10309	525133,589	4839637,380	16683	524927,394	4853391,481	23057	512926,676	4837347,229
3936	532587,914	4851693,709	10310	525130,734	4839636,856	16684	524929,326	4853397,033	23058	512911,438	4837401,913
3937	532571,103	4851701,523	10311	525127,933	4839636,208	16685	524929,580	4853399,041	23059	512923,454	4837397,492
3938	532564,583	4851704,552	10312	525125,170	4839635,447	16686	524928,693	4853401,947	23060	512935,076	4837397,507
3939	532515,375	4851727,436	10313	525124,290	4839635,156	16687	524926,939	4853404,821	23061	512950,869	4837395,925
3940	532493,889	4851737,431	10314	525122,436	4839634,541	16688	524922,404	4853405,932	23062	512952,158	4837393,665
3941	532488,376	4851739,994	10315	525120,389	4839633,752	16689	524913,436	4853409,905	23063	513004,532	4837402,177
3942	532485,203	4851741,389	10316	525119,739	4839633,496	16690	524911,924	4853411,079	23064	513316,968	4837454,892
3943	532439,541	4851761,805	10317	525117,072	4839632,291	16691	524908,669	4853413,017	23065	513319,100	4837455,683
3944	532370,738	4851792,572	10318	525114,420	4839630,937	16692	524900,821	4853415,537	23066	513348,253	4837472,839
3945	532341,231	4851805,766	10319	525111,773	4839629,411	16693	524894,849	4853416,721	23067	513401,836	4837504,401
3946	532334,878	4851808,695	10320	525109,140	4839627,719	16694	524888,534	4853417,991	23068	513539,420	4837638,581
3947	532326,163	4851812,699	10321	525106,516	4839625,832	16695	524884,688	4853419,167	23069	513579,259	4837677,435
3948	532306,791	4851821,599	10322	525103,888	4839623,756	16696	524879,969	4853421,710	23070	513688,883	4837784,390
3949	532301,842	4851823,874	10323	525101,250	4839621,483	16697	524878,571	4853424,783	23071	513841,987	4837933,715
3950	532283,674	4851832,219	10324	525098,601	4839618,878	16698	524880,227	4853425,706	23072	513944,914	4838034,125

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3951	532246,965	4851848,552	10325	525095,935	4839615,855	16699	524881,849	4853426,202	23073	513964,269	4838053,000
3952	532242,181	4851850,664	10326	525093,264	4839612,459	16700	524882,316	4853426,175	23074	513966,619	4838055,038
3953	532230,735	4851823,031	10327	525090,590	4839608,736	16701	524881,358	4853428,994	23075	514026,717	4838107,182
3954	532226,013	4851812,448	10328	525087,913	4839604,710	16702	524881,174	4853430,158	23076	514084,755	4838157,535
3955	532204,763	4851764,163	10329	525085,250	4839600,460	16703	524881,565	4853430,301	23077	514079,477	4838160,895
3956	532203,749	4851762,552	10330	525082,584	4839595,995	16704	524882,875	4853430,681	23078	514084,072	4838164,915
3957	532200,587	4851757,644	10331	525081,456	4839594,012	16705	524884,275	4853431,089	23079	514084,137	4838165,039
3958	532195,046	4851744,021	10332	525079,957	4839591,372	16706	524892,481	4853432,749	23080	514090,224	4838161,207
3959	532189,592	4851730,624	10333	525077,344	4839586,637	16707	524896,396	4853434,531	23081	514099,907	4838167,705
3960	532180,491	4851708,982	10334	525074,761	4839581,821	16708	524897,282	4853435,006	23082	514105,187	4838164,407
3961	532176,170	4851698,699	10335	525072,201	4839576,997	16709	524897,397	4853434,724	23083	514367,717	4838407,642
3962	532164,974	4851670,563	10336	525069,698	4839572,172	16710	524898,195	4853433,127	23084	514367,655	4838407,515
3963	532143,328	4851618,972	10337	525067,240	4839567,417	16711	524900,086	4853432,418	23085	514371,686	4838411,102
3964	532141,582	4851614,597	10338	525064,823	4839562,760	16712	524902,202	4853431,551	23086	514368,190	4838415,504
3965	532134,885	4851597,808	10339	525062,477	4839558,255	16713	524903,782	4853430,909	23087	514357,790	4838428,600
3966	532124,509	4851571,163	10340	525060,187	4839553,935	16714	524909,990	4853430,780	23088	514296,880	4838503,554
3967	532118,424	4851568,340	10341	525057,955	4839549,847	16715	524911,885	4853430,572	23089	514028,409	4838833,938
3968	532114,953	4851564,691	10342	525055,811	4839546,040	16716	524917,674	4853429,148	23090	514028,725	4838834,372
3969	532112,101	4851560,219	10343	525053,741	4839542,548	16717	524922,963	4853425,821	23091	514042,220	4838854,617
3970	532108,334	4851551,380	10344	525051,752	4839539,428	16718	524935,652	4853421,574	23092	514054,311	4838871,623
3971	532102,910	4851539,124	10345	525049,861	4839536,716	16719	524936,451	4853420,067	23093	514068,717	4838888,922
3972	532081,597	4851492,142	10346	525048,060	4839534,457	16720	524946,003	4853410,034	23094	514082,945	4838900,911
3973	532081,289	4851491,458	10347	525046,364	4839532,680	16721	524949,592	4853407,123	23095	514097,095	4838917,648
3974	532048,299	4851416,610	10348	525044,774	4839531,444	16722	524949,603	4853405,719	23096	514108,066	4838928,293
3975	532047,850	4851415,485	10349	525043,196	4839530,485	16723	524949,651	4853398,221	23097	514125,055	4838941,380
3976	532034,149	4851378,069	10350	525041,547	4839529,486	16724	524949,585	4853384,439	23098	514137,458	4838951,429
3977	532025,096	4851353,348	10351	525039,834	4839528,464	16725	524949,752	4853377,843	23099	514151,052	4838962,444
3978	532016,235	4851333,248	10352	525038,076	4839527,423	16726	524952,040	4853374,530	23100	514162,568	4838984,768
3979	532005,567	4851308,723	10353	525036,277	4839526,390	16727	524957,330	4853372,211	23101	514167,835	4839000,402
3980	532001,440	4851300,765	10354	525034,471	4839525,364	16728	524960,834	4853372,191	23102	514171,975	4839008,860
3981	531997,074	4851295,747	10355	525032,643	4839524,360	16729	524965,122	4853371,281	23103	514176,580	4839020,376
3982	531988,879	4851287,705	10356	525030,815	4839523,388	16730	524965,726	4853369,776	23104	514182,395	4839034,443
3983	531985,782	4851285,381	10357	525028,994	4839522,465	16731	524971,097	4853362,859	23105	514184,077	4839060,916
3984	531972,332	4851275,292	10358	525027,197	4839521,584	16732	524972,991	4853361,653	23106	514184,069	4839073,599
3985	531964,863	4851271,612	10359	525025,449	4839520,780	16733	524975,283	4853359,339	23107	514189,016	4839081,551
3986	531954,569	4851266,591	10360	525023,747	4839520,046	16734	524978,473	4853356,433	23108	514190,711	4839096,092
3987	531943,910	4851262,250	10361	525022,101	4839519,401	16735	524978,430	4853348,436	23109	514142,345	4839230,178
3988	531933,311	4851257,102	10362	525020,526	4839518,846	16736	524981,115	4853344,725	23110	514139,106	4839237,894
3989	531915,355	4851248,399	10363	525018,763	4839518,324	16737	524983,295	4853339,124	23111	514142,631	4839240,799
3990	531876,504	4851229,289	10364	525017,645	4839518,084	16738	524987,746	4853331,407	23112	514143,185	4839239,794
3991	531859,622	4851220,985	10365	525017,246	4839518,026	16739	524988,548	4853329,399	23113	514193,779	4839251,944
3992	531856,955	4851219,661	10366	525016,370	4839517,885	16740	524993,714	4853321,387	23114	514233,325	4839284,549
3993	531813,057	4851197,860	10367	525015,589	4839517,852	16741	524995,306	4853319,681	23115	514352,808	4839383,053
3994	531787,452	4851185,472	10368	525015,207	4839517,836	16742	524996,373	4853316,892	23116	514420,681	4839446,153
3995	531757,683	4851169,561	10369	525014,193	4839517,935	16743	524996,893	4853315,578	23117	514456,649	4839484,680
3996	531735,184	4851155,971	10370	525013,777	4839518,056	16744	525000,960	4853307,664	23118	514482,197	4839497,689
3997	531722,751	4851148,462	10371	525013,304	4839518,202	16745	525003,618	4853302,850	23119	514518,248	4839511,349
3998	531699,634	4851134,860	10372	525012,581	4839518,638	16746	525008,370	4853291,442	23120	514565,176	4839539,218
3999	531698,565	4851134,189	10373	525012,033	4839519,251	16747	525011,527	4853284,004	23121	514530,557	4839653,311
4000	531696,614	4851133,229	10374	525011,657	4839520,066	16748	525013,620	4853279,027	23122	514526,893	4839671,614
4001	531665,992	4851118,119	10375	525011,488	4839521,088	16749	525014,009	4853277,126	23123	514493,174	4839840,090
4002	531629,290	4851101,592	10376	525011,420	4839522,170	16750	525014,090	4853273,127	23124	514549,317	4839864,498
4003	531574,404	4851078,230	10377	525011,373	4839523,160	16751	525015,446	4853263,727	23125	514510,769	4839999,743

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4004	531519,462	4851055,244	10378	525011,368	4839524,076	16752	525016,805	4853252,724	23126	514504,101	4840001,617
4005	531494,020	4851053,728	10379	525011,376	4839524,928	16753	525019,956	4853242,020	23127	514506,421	4840002,658
4006	531486,905	4851053,306	10380	525011,391	4839525,748	16754	525020,338	4853240,319	23128	514512,669	4840002,725
4007	531439,508	4851050,484	10381	525011,436	4839526,527	16755	525023,803	4853232,409	23129	514434,290	4840284,106
4008	531430,445	4851049,946	10382	525011,498	4839527,285	16756	525025,376	4853226,007	23130	514408,904	4840375,237
4009	531418,029	4851038,065	10383	525011,559	4839528,056	16757	525025,851	4853220,904	23131	514353,673	4840415,796
4010	531409,298	4851033,269	10384	525011,653	4839528,845	16758	525032,791	4853206,887	23132	514387,823	4840500,762
4011	531397,953	4851029,126	10385	525011,738	4839529,653	16759	525032,953	4853199,088	23133	514423,284	4840572,801
4012	531377,868	4851019,064	10386	525011,848	4839530,511	16760	525033,141	4853196,485	23134	514488,588	4840705,441
4013	531360,405	4851009,171	10387	525011,967	4839531,431	16761	525036,991	4853184,787	23135	514529,624	4840788,784
4014	531345,592	4851001,560	10388	525012,085	4839532,420	16762	525043,848	4853175,656	23136	514569,576	4840871,419
4015	531340,945	4850999,161	10389	525012,203	4839533,495	16763	525043,939	4853173,556	23137	514715,614	4841173,364
4016	531316,202	4850985,335	10390	525012,331	4839534,685	16764	525046,102	4853167,447	23138	514775,305	4841270,776
4017	531294,533	4850972,979	10391	525012,452	4839535,993	16765	525048,279	4853161,352	23139	514860,442	4841442,856
4018	531278,769	4850964,128	10392	525012,591	4839537,444	16766	525049,274	4853159,140	23140	514856,100	4841447,590
4019	531262,942	4850955,207	10393	525012,715	4839539,031	16767	525050,753	4853155,337	23141	514630,453	4841463,607
4020	531241,169	4850944,045	10394	525012,842	4839540,786	16768	525055,029	4853149,020	23142	514624,080	4841449,921
4021	531227,003	4850937,661	10395	525012,961	4839542,718	16769	525057,410	4853147,118	23143	514586,890	4841333,433
4022	531222,151	4850935,474	10396	525013,073	4839544,854	16770	525065,090	4853140,793	23144	514450,772	4841382,987
4023	531214,121	4850931,917	10397	525013,181	4839547,193	16771	525065,785	4853139,185	23145	514484,194	4841470,334
4024	531187,695	4850917,857	10398	525013,275	4839549,753	16772	525073,942	4853129,352	23146	514486,188	4841476,688
4025	531162,707	4850905,402	10399	525013,355	4839552,561	16773	525074,224	4853125,165	23147	514172,654	4841568,680
4026	531161,198	4850904,486	10400	525013,451	4839555,967	16774	525075,999	4853119,548	23148	514167,102	4841570,296
4027	531130,596	4850885,524	10401	525013,568	4839560,305	16775	525076,887	4853116,854	23149	514210,331	4841656,861
4028	531113,425	4850873,058	10402	525013,701	4839565,483	16776	525077,972	4853113,352	23150	514200,395	4841663,450
4029	531108,571	4850868,236	10403	525013,851	4839571,428	16777	525078,460	4853111,149	23151	514246,609	4841755,866
4030	531113,523	4850863,311	10404	525014,013	4839578,076	16778	525082,515	4853102,134	23152	514276,059	4841765,213
4031	531115,200	4850855,490	10405	525014,182	4839585,342	16779	525083,394	4853096,639	23153	514278,446	4841766,630
4032	531120,188	4850847,505	10406	525014,363	4839593,146	16780	525085,758	4853089,630	23154	514280,338	4841768,486
4033	531125,160	4850838,091	10407	525014,542	4839601,422	16781	525086,144	4853086,625	23155	514517,748	4841639,586
4034	531133,244	4850827,143	10408	525014,723	4839610,084	16782	525086,732	4853084,333	23156	514549,689	4841627,858
4035	531140,329	4850816,271	10409	525014,901	4839619,074	16783	525087,425	4853082,525	23157	514682,256	4841586,211
4036	531147,485	4850799,520	10410	525015,071	4839628,297	16784	525088,608	4853078,529	23158	514881,552	4841585,491
4037	531154,231	4850785,154	10411	525015,236	4839637,705	16785	525089,990	4853074,114	23159	514887,545	4841584,936
4038	531161,051	4850765,786	10412	525015,393	4839647,188	16786	525090,977	4853071,318	23160	514996,144	4841545,822
4039	531171,115	4850733,385	10413	525015,521	4839656,694	16787	525091,466	4853068,416	23161	515171,772	4841553,007
4040	531181,174	4850702,562	10414	525015,640	4839666,139	16788	525092,558	4853066,611	23162	515349,725	4841595,345
4041	531182,668	4850697,982	10415	525015,733	4839675,455	16789	525092,640	4853063,516	23163	515501,280	4841688,348
4042	531184,864	4850692,213	10416	525015,810	4839684,549	16790	525094,015	4853059,344	23164	515562,542	4841725,955
4043	531193,336	4850670,272	10417	525015,852	4839693,377	16791	525097,612	4853046,773	23165	515538,572	4841744,899
4044	531209,576	4850635,198	10418	525015,868	4839701,834	16792	525103,087	4853027,682	23166	515522,476	4841757,628
4045	531226,931	4850600,608	10419	525015,841	4839709,860	16793	525196,485	4853025,532	23167	515521,854	4841893,126
4046	531236,234	4850579,658	10420	525015,792	4839717,369	16794	525194,533	4853028,708	23168	515521,686	4841929,072
4047	531240,735	4850566,302	10421	525015,686	4839724,309	16795	525193,554	4853032,782	23169	515467,262	4841928,327
4048	531250,139	4850549,604	10422	525015,556	4839730,566	16796	525194,060	4853033,410	23170	515459,125	4841919,905
4049	531260,477	4850532,513	10423	525015,365	4839736,105	16797	525194,865	4853034,403	23171	515454,278	4841929,446
4050	531268,536	4850524,630	10424	525015,121	4839740,945	16798	525195,509	4853035,626	23172	515448,080	4841934,937
4051	531274,509	4850522,076	10425	525014,808	4839745,215	16799	525195,666	4853035,893	23173	515436,756	4841946,663
4052	531280,771	4850523,579	10426	525014,445	4839748,959	16800	525196,978	4853037,490	23174	515427,831	4841954,555
4053	531288,426	4850527,945	10427	525014,015	4839752,202	16801	525200,289	4853039,869	23175	515416,035	4841969,346
4054	531308,662	4850539,817	10428	525013,540	4839754,975	16802	525202,105	4853041,162	23176	515411,366	4841984,695
4055	531312,234	4850541,783	10429	525013,015	4839757,330	16803	525204,100	4853042,462	23177	515411,338	4842001,940
4056	531334,284	4850554,076	10430	525012,447	4839759,283	16804	525206,210	4853043,544	23178	515413,388	4842020,980

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4057	531335,038	4850554,436	10431	525011,836	4839760,890	16805	525211,512	4853044,324	23179	515413,947	4842041,029
4058	531360,512	4850567,195	10432	525011,184	4839762,165	16806	525213,119	4853044,917	23180	515413,145	4842048,657
4059	531379,840	4850576,204	10433	525010,500	4839763,152	16807	525216,924	4853045,002	23181	515406,121	4842052,657
4060	531382,098	4850577,242	10434	525009,789	4839763,897	16808	525219,133	4853044,995	23182	515406,163	4842063,841
4061	531405,565	4850587,272	10435	525009,050	4839764,414	16809	525223,929	4853044,971	23183	515408,252	4842073,632
4062	531409,006	4850588,739	10436	525008,279	4839764,760	16810	525227,826	4853044,254	23184	515413,252	4842080,395
4063	531429,576	4850596,989	10437	525007,493	4839764,956	16811	525229,927	4853044,243	23185	515416,243	4842085,801
4064	531435,472	4850599,374	10438	525006,697	4839765,047	16812	525235,627	4853044,121	23186	515425,577	4842102,648
4065	531436,535	4850599,672	10439	525005,879	4839765,054	16813	525243,834	4853044,087	23187	515434,344	4842124,994
4066	531459,089	4850606,213	10440	525005,058	4839765,021	16814	525250,637	4853044,159	23188	515441,636	4842150,169
4067	531467,159	4850607,637	10441	525004,229	4839764,987	16815	525253,441	4853044,248	23189	515445,415	4842163,783
4068	531470,102	4850608,169	10442	525003,394	4839764,978	16816	525255,444	4853044,438	23190	515448,421	4842174,597
4069	531489,763	4850611,868	10443	525002,566	4839765,046	16817	525260,042	4853044,425	23191	515452,521	4842185,681
4070	531492,881	4850612,208	10444	525001,748	4839765,201	16818	525266,252	4853045,298	23192	515458,104	4842194,687
4071	531511,581	4850614,284	10445	525000,930	4839765,501	16819	525266,955	4853045,361	23193	515469,667	4842215,386
4072	531525,272	4850614,409	10446	525000,139	4839765,979	16820	525267,853	4853045,463	23194	515477,505	4842232,184
4073	531545,371	4850613,223	10447	524999,357	4839766,644	16821	525269,058	4853045,581	23195	515490,862	4842237,433
4074	531559,744	4850612,721	10448	524998,636	4839767,421	16822	525272,865	4853044,967	23196	515503,817	4842246,435
4075	531592,222	4850611,541	10449	524998,034	4839768,144	16823	525275,959	4853043,549	23197	515508,589	4842256,012
4076	531630,960	4850611,753	10450	524997,541	4839768,829	16824	525278,346	4853042,448	23198	515508,910	4842256,696
4077	531634,826	4850611,777	10451	524997,132	4839769,483	16825	525280,938	4853040,632	23199	515517,904	4842269,920
4078	531645,769	4850612,677	10452	524996,780	4839770,096	16826	525283,537	4853040,518	23200	515524,329	4842289,291
4079	531676,281	4850615,083	10453	524996,472	4839770,677	16827	525290,329	4853037,700	23201	515536,734	4842306,483
4080	531691,184	4850618,873	10454	524996,196	4839771,231	16828	525293,018	4853035,384	23202	515556,483	4842320,670
4081	531705,233	4850624,683	10455	524995,943	4839771,765	16829	525294,325	4853033,983	23203	515582,121	4842329,868
4082	531772,996	4850669,291	10456	524995,520	4839772,537	16830	525296,517	4853033,773	23204	515596,866	4842329,918
4083	531788,559	4850682,643	10457	524995,213	4839773,001	16831	525299,412	4853031,855	23205	515604,082	4842332,988
4084	531816,281	4850707,878	10458	524994,649	4839773,623	16832	525303,599	4853030,239	23206	515609,223	4842335,179
4085	531824,897	4850714,854	10459	524993,625	4839774,444	16833	525307,958	4853021,030	23207	515607,797	4842356,558
4086	531829,739	4850717,147	10460	524992,950	4839774,838	16834	525311,340	4853016,122	23208	515611,698	4842386,636
4087	531832,804	4850718,602	10461	524992,158	4839775,215	16835	525313,328	4853013,118	23209	515617,891	4842427,875
4088	531839,293	4850717,662	10462	524991,206	4839775,595	16836	525313,379	4853003,418	23210	515631,492	4842459,739
4089	531845,246	4850712,737	10463	524990,101	4839775,965	16837	525313,449	4852999,018	23211	515649,155	4842491,501
4090	531853,964	4850702,031	10464	524988,817	4839776,330	16838	525313,421	4852991,024	23212	515659,842	4842506,614
4091	531866,431	4850686,173	10465	524987,328	4839776,701	16839	525313,305	4852987,724	23213	515670,616	4842521,854
4092	531870,852	4850684,381	10466	524985,621	4839777,069	16840	525312,961	4852979,333	23214	515680,687	4842536,818
4093	531876,921	4850685,576	10467	524983,687	4839777,445	16841	525312,048	4852975,939	23215	515680,456	4842565,811
4094	531883,095	4850690,326	10468	524981,512	4839777,826	16842	525311,234	4852972,440	23216	515691,874	4842591,132
4095	531895,514	4850702,956	10469	524979,055	4839778,208	16843	525311,018	4852970,052	23217	515680,411	4842598,048
4096	531912,042	4850720,547	10470	524976,020	4839778,585	16844	525310,499	4852966,257	23218	515564,017	4842668,270
4097	531928,160	4850733,835	10471	524972,127	4839778,943	16845	525310,391	4852963,952	23219	515528,385	4842689,759
4098	531941,740	4850743,016	10472	524967,460	4839779,261	16846	525310,373	4852960,351	23220	515312,814	4842819,805
4099	531956,598	4850755,256	10473	524962,067	4839779,576	16847	525310,241	4852954,564	23221	515305,704	4842815,149
4100	531969,460	4850767,941	10474	524956,032	4839779,849	16848	525310,622	4852950,062	23222	515207,712	4842750,865
4101	531979,679	4850778,403	10475	524949,403	4839780,103	16849	525311,195	4852944,458	23223	515163,193	4842686,114
4102	531992,164	4850790,852	10476	524942,261	4839780,336	16850	525312,671	4852938,658	23224	515073,409	4842597,850
4103	532010,039	4850811,679	10477	524934,664	4839780,558	16851	525312,934	4852931,658	23225	515065,071	4842601,613
4104	532015,894	4850816,803	10478	524926,676	4839780,749	16852	525314,137	4852929,058	23226	515070,627	4842621,243
4105	532024,682	4850821,163	10479	524918,375	4839780,915	16853	525317,197	4852923,051	23227	515086,190	4842635,531
4106	532032,317	4850822,466	10480	524909,818	4839781,075	16854	525319,190	4852919,847	23228	515106,745	4842655,646
4107	532033,014	4850822,586	10481	524901,073	4839781,216	16855	525321,861	4852916,331	23229	515108,509	4842657,380
4108	532058,588	4850839,342	10482	524892,210	4839781,348	16856	525324,857	4852913,521	23230	515111,983	4842661,220
4109	532124,031	4850788,196	10483	524883,284	4839781,463	16857	525329,946	4852909,002	23231	515131,425	4842682,847

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4110	532171,320	4850752,892	10484	524874,374	4839781,554	16858	525334,231	4852905,382	23232	515142,849	4842695,485
4111	532131,196	4850731,960	10485	524865,527	4839781,648	16859	525336,705	4852901,781	23233	515197,326	4842755,897
4112	532102,429	4850695,239	10486	524856,843	4839781,715	16860	525339,692	4852898,761	23234	515211,341	4842771,513
4113	532059,750	4850632,657	10487	524842,606	4839781,817	16861	525342,387	4852897,257	23235	515216,012	4842776,655
4114	532052,561	4850633,032	10488	524840,140	4839781,841	16862	525348,034	4852896,650	23236	515251,551	4842816,125
4115	532033,069	4850633,152	10489	524832,275	4839781,883	16863	525355,893	4852895,805	23237	515283,757	4842859,937
4116	532027,502	4850631,646	10490	524824,818	4839781,921	16864	525357,285	4852894,390	23238	515399,660	4842928,837
4117	532011,270	4850627,047	10491	524817,829	4839781,953	16865	525363,587	4852894,273	23239	515402,862	4842928,672
4118	531996,862	4850622,990	10492	524811,369	4839781,985	16866	525367,494	4852894,448	23240	515402,856	4842928,737
4119	531998,353	4850540,885	10493	524805,537	4839782,009	16867	525370,893	4852894,736	23241	515423,298	4842954,260
4120	532004,518	4850538,508	10494	524800,405	4839782,068	16868	525373,206	4852896,525	23242	515459,399	4842999,425
4121	531998,557	4850528,260	10495	524795,720	4839782,191	16869	525379,320	4852898,895	23243	515468,890	4843018,404
4122	532014,002	4850495,756	10496	524793,917	4839782,268	16870	525383,638	4852902,376	23244	515469,004	4843018,630
4123	532007,002	4850482,756	10497	524791,653	4839782,367	16871	525386,748	4852903,364	23245	515470,825	4843022,273
4124	531991,117	4850453,296	10498	524788,094	4839782,580	16872	525390,158	4852906,356	23246	515480,119	4843040,911
4125	531994,441	4850394,403	10499	524784,980	4839782,829	16873	525393,170	4852908,636	23247	515534,053	4843149,079
4126	532012,421	4850386,371	10500	524782,271	4839783,083	16874	525399,803	4852913,001	23248	515542,528	4843200,787
4127	532015,034	4850385,158	10501	524779,925	4839783,348	16875	525402,612	4852914,596	23249	515544,632	4843213,641
4128	532023,509	4850382,580	10502	524777,878	4839783,603	16876	525405,505	4852915,879	23250	515554,289	4843272,547
4129	532041,626	4850382,663	10503	524776,102	4839783,839	16877	525410,824	4852916,662	23251	515579,195	4843274,316
4130	532048,252	4850382,730	10504	524774,488	4839784,045	16878	525414,028	4852916,839	23252	515609,483	4843403,988
4131	532122,978	4850383,162	10505	524773,121	4839784,187	16879	525419,197	4852916,900	23253	515610,550	4843411,277
4132	532178,389	4850443,320	10506	524771,827	4839784,293	16880	525420,236	4852916,922	23254	515621,611	4843450,660
4133	532240,623	4850396,630	10507	524770,609	4839784,322	16881	525420,901	4852916,917	23255	515623,366	4843456,741
4134	532265,986	4850430,266	10508	524769,406	4839784,271	16882	525428,327	4852916,879	23256	515952,096	4843537,672
4135	532281,168	4850450,486	10509	524768,178	4839784,125	16883	525433,137	4852916,862	23257	516023,724	4843554,303
4136	532290,048	4850444,597	10510	524766,871	4839783,877	16884	525437,440	4852916,745	23258	516028,733	4843555,455
4137	532283,480	4850436,911	10511	524765,454	4839783,508	16885	525440,736	4852916,833	23259	516137,664	4843584,738
4138	532275,636	4850426,486	10512	524763,848	4839783,005	16886	525446,428	4852914,212	23260	516168,682	4843609,543
4139	532277,512	4850425,778	10513	524762,031	4839782,371	16887	525448,039	4852913,538	23261	516189,732	4843626,443
4140	532296,696	4850426,983	10514	524759,946	4839781,571	16888	525448,631	4852913,301	23262	516268,641	4843662,999
4141	532314,270	4850428,071	10515	524757,548	4839780,613	16889	525450,426	4852911,595	23263	516307,755	4843644,544
4142	532328,944	4850434,801	10516	524754,787	4839779,479	16890	525451,728	4852911,288	23264	516314,624	4843641,381
4143	532344,764	4850443,092	10517	524751,620	4839778,150	16891	525452,026	4852913,090	23265	516429,967	4843693,996
4144	532379,095	4850459,828	10518	524747,982	4839776,613	16892	525466,495	4852923,921	23266	516486,205	4843689,477
4145	532383,357	4850461,231	10519	524744,712	4839775,178	16893	525506,923	4852928,007	23267	516515,746	4843694,802
4146	532386,943	4850464,004	10520	524741,490	4839778,671	16894	525618,691	4852939,331	23268	516524,156	4843701,616
4147	532390,540	4850467,971	10521	524720,650	4839801,260	16895	525690,913	4852946,642	23269	516560,766	4843731,273
4148	532393,948	4850471,686	10522	524723,714	4839804,109	16896	525765,745	4852954,217	23270	516608,344	4843719,938
4149	532418,681	4850497,769	10523	524727,638	4839807,789	16897	525834,676	4852961,186	23271	516608,309	4843727,135
4150	532422,486	4850530,786	10524	524731,561	4839811,491	16898	525898,375	4852967,640	23272	516607,781	4843853,593
4151	532384,745	4850536,381	10525	524735,493	4839815,228	16899	525905,356	4852968,343	23273	516566,875	4843916,249
4152	532396,649	4850547,703	10526	524739,417	4839818,959	16900	525948,333	4852972,723	23274	516516,765	4843956,398
4153	532399,720	4850548,796	10527	524743,333	4839822,698	16901	525998,308	4852977,810	23275	516514,977	4843957,814
4154	532443,058	4850559,833	10528	524747,232	4839826,442	16902	526048,274	4852982,896	23276	516417,705	4843924,526
4155	532438,517	4850548,497	10529	524751,126	4839830,187	16903	526097,216	4852987,885	23277	516379,211	4843923,681
4156	532435,775	4850541,596	10530	524755,002	4839833,918	16904	526098,240	4852987,993	23278	516355,213	4843923,104
4157	532433,217	4850535,242	10531	524758,864	4839837,632	16905	526458,675	4853024,693	23279	516331,561	4843931,256
4158	532444,423	4850518,203	10532	524762,709	4839841,334	16906	526468,899	4853025,727	23280	516286,658	4843946,729
4159	532473,915	4850491,441	10533	524766,530	4839845,006	16907	526492,808	4853027,774	23281	516284,370	4843947,850
4160	532477,447	4850488,229	10534	524770,337	4839848,652	16908	526495,662	4853002,796	23282	516250,786	4843959,057
4161	532481,359	4850485,625	10535	524774,103	4839852,266	16909	526495,742	4853002,138	23283	516187,776	4843998,825
4162	532484,278	4850483,730	10536	524777,886	4839855,867	16910	526496,196	4852998,832	23284	516190,391	4844043,885

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4163	532500,024	4850477,147	10537	524781,589	4839859,574	16911	526509,523	4853000,040	23285	516202,140	4844062,950
4164	532501,334	4850477,014	10538	524785,005	4839863,370	16912	526529,376	4853001,846	23286	516210,037	4844075,766
4165	532507,950	4850476,133	10539	524788,150	4839867,221	16913	526556,201	4853004,288	23287	516236,263	4844118,333
4166	532520,556	4850474,647	10540	524791,020	4839871,103	16914	526565,706	4853005,148	23288	516282,366	4844149,151
4167	532525,869	4850474,036	10541	524793,665	4839875,035	16915	526579,329	4853006,393	23289	516297,921	4844159,548
4168	532535,972	4850472,815	10542	524796,114	4839879,005	16916	526596,978	4853007,999	23290	516341,519	4844204,229
4169	532551,634	4850476,669	10543	524798,396	4839882,988	16917	526606,772	4853008,890	23291	516394,804	4844258,715
4170	532586,450	4850485,225	10544	524800,515	4839887,011	16918	526625,915	4853010,622	23292	516395,506	4844269,805
4171	532636,587	4850462,141	10545	524802,546	4839891,068	16919	526641,418	4852839,112	23293	516395,561	4844275,801
4172	532640,320	4850460,606	10546	524804,488	4839895,149	16920	526640,993	4852835,124	23294	516397,140	4844295,080
4173	532629,860	4850437,340	10547	524805,611	4839897,611	16921	526646,646	4852835,035	23295	516427,127	4844294,803
4174	532634,131	4850433,173	10548	524811,368	4839896,150	16922	526658,944	4852834,850	23296	516433,824	4844273,151
4175	532645,589	4850429,011	10549	524815,607	4839895,113	16923	526692,107	4852834,324	23297	516438,481	4844258,012
4176	532651,887	4850426,702	10550	524819,968	4839893,821	16924	526693,759	4852826,433	23298	516510,703	4844252,346
4177	532680,914	4850417,997	10551	524824,583	4839892,966	16925	526707,660	4852759,458	23299	516550,459	4844249,180
4178	532686,829	4850415,943	10552	524829,571	4839891,921	16926	526714,493	4852726,586	23300	516552,189	4844219,974
4179	532701,653	4850410,867	10553	524834,939	4839891,308	16927	526694,303	4852724,652	23301	516562,762	4844217,478
4180	532742,090	4850412,376	10554	524840,552	4839890,257	16928	526713,052	4852636,665	23302	516644,052	4844198,032
4181	532749,995	4850415,170	10555	524846,353	4839889,203	16929	526674,118	4852632,923	23303	516696,125	4844185,594
4182	532752,626	4850416,644	10556	524851,963	4839887,714	16930	526661,787	4852631,745	23304	516751,576	4844172,348
4183	532778,748	4850431,031	10557	524857,323	4839886,291	16931	526662,099	4852627,767	23305	516760,153	4844170,269
4184	532782,979	4850435,857	10558	524862,930	4839884,614	16932	526671,988	4852524,692	23306	516775,665	4844150,433
4185	532783,863	4850436,919	10559	524868,540	4839883,186	16933	526674,866	4852523,546	23307	516819,502	4844123,737
4186	532790,114	4850444,108	10560	524874,337	4839881,698	16934	526677,260	4852522,345	23308	516889,221	4844117,595
4187	532812,629	4850473,640	10561	524880,511	4839880,454	16935	526680,356	4852521,027	23309	516893,115	4844117,261
4188	532831,072	4850474,840	10562	524886,497	4839879,212	16936	526684,779	4852518,646	23310	516912,292	4844093,890
4189	532864,777	4850477,087	10563	524892,297	4839878,158	16937	526689,146	4852516,296	23311	516959,453	4844080,660
4190	532890,408	4850492,416	10564	524897,912	4839877,295	16938	526695,919	4852511,465	23312	517053,907	4844100,977
4191	532875,304	4850528,722	10565	524903,466	4839876,430	16939	526696,915	4852510,269	23313	517071,127	4844093,022
4192	532968,588	4850541,986	10566	524909,083	4839876,004	16940	526707,884	4852502,319	23314	517153,526	4844106,856
4193	532974,800	4850498,254	10567	524915,078	4839875,701	16941	526709,904	4852501,153	23315	517150,641	4844130,174
4194	533019,948	4850495,647	10568	524921,076	4839875,641	16942	526716,142	4852497,527	23316	517126,252	4844130,398
4195	533023,325	4850475,755	10569	524926,512	4839875,592	16943	526716,367	4852497,391	23317	517116,147	4844172,576
4196	533075,607	4850508,448	10570	524935,130	4839875,326	16944	526716,601	4852497,300	23318	517116,509	4844222,655
4197	533083,839	4850513,623	10571	524940,941	4839875,273	16945	526721,962	4852495,172	23319	517114,560	4844228,072
4198	533098,965	4850521,042	10572	524943,692	4839873,986	16946	526729,744	4852491,442	23320	517138,673	4844262,836
4199	533131,854	4850537,231	10573	524944,487	4839873,614	16947	526732,228	4852489,830	23321	517155,956	4844294,065
4200	533126,863	4850565,135	10574	524948,914	4839872,572	16948	526735,134	4852488,911	23322	517187,681	4844363,145
4201	533130,171	4850564,854	10575	524954,714	4839871,521	16949	526745,030	4852485,681	23323	517160,776	4844367,235
4202	533134,792	4850564,503	10576	524963,266	4839870,879	16950	526749,115	4852483,265	23324	517117,227	4844373,850
4203	533139,349	4850564,153	10577	524968,512	4839870,581	16951	526750,816	4852482,249	23325	517069,290	4844381,135
4204	533154,749	4850560,629	10578	524973,697	4839870,531	16952	526755,599	4852479,036	23326	517068,374	4844382,483
4205	533176,201	4850549,625	10579	524978,882	4839870,484	16953	526760,091	4852476,815	23327	517050,948	4844408,094
4206	533174,463	4850544,085	10580	524984,316	4839870,247	16954	526773,664	4852469,062	23328	517049,963	4844431,874
4207	533144,212	4850522,431	10581	524990,125	4839870,007	16955	526782,348	4852465,935	23329	517047,770	4844484,862
4208	533134,283	4850515,276	10582	524996,491	4839869,571	16956	526788,487	4852462,409	23330	517046,208	4844522,597
4209	533127,101	4850509,786	10583	525002,735	4839869,079	16957	526796,924	4852457,571	23331	517044,536	4844525,411
4210	533102,051	4850496,710	10584	525008,726	4839868,210	16958	526798,716	4852456,266	23332	516993,462	4844612,851
4211	533113,649	4850472,981	10585	525014,715	4839867,342	16959	526806,206	4852453,038	23333	516989,787	4844618,848
4212	533124,870	4850450,885	10586	525020,518	4839866,288	16960	526808,704	4852452,026	23334	516979,971	4844634,869
4213	533126,098	4850448,567	10587	525026,509	4839865,484	16961	526820,692	4852448,778	23335	516982,646	4844718,813
4214	533126,773	4850447,061	10588	525033,120	4839864,423	16962	526822,522	4852448,139	23336	517004,874	4844798,379
4215	533145,590	4850455,135	10589	525039,484	4839863,364	16963	526826,749	4852446,671	23337	517036,176	4844832,379

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4216	533160,638	4850460,992	10590	525046,282	4839862,053	16964	526827,131	4852446,538	23338	517042,842	4844839,612
4217	533170,872	4850445,155	10591	525052,268	4839860,998	16965	526829,981	4852445,540	23339	517109,360	4844857,001
4218	533171,788	4850443,896	10592	525058,509	4839860,128	16966	526830,671	4852445,014	23340	517113,386	4844858,053
4219	533171,465	4850442,517	10593	525064,313	4839859,513	16967	526830,910	4852444,845	23341	517122,649	4844886,858
4220	533156,017	4850413,860	10594	525070,493	4839858,829	16968	526831,182	4852444,644	23342	517122,520	4844916,148
4221	533144,319	4850391,856	10595	525076,859	4839858,145	16969	526833,763	4852443,298	23343	517122,019	4845002,621
4222	533135,093	4850373,761	10596	525083,474	4839857,335	16970	526837,579	4852441,312	23344	517121,882	4845024,729
4223	533131,469	4850360,299	10597	525089,650	4839856,277	16971	526840,154	4852439,402	23345	517121,738	4845047,730
4224	533112,125	4850342,603	10598	525095,702	4839855,410	16972	526846,445	4852436,472	23346	517121,587	4845071,803
4225	533109,653	4850338,009	10599	525101,691	4839854,354	16973	526859,232	4852430,825	23347	517121,428	4845097,110
4226	533099,132	4850342,914	10600	525107,491	4839853,301	16974	526868,517	4852427,394	23348	517121,375	4845105,891
4227	533096,531	4850351,243	10601	525113,479	4839852,247	16975	526869,915	4852426,581	23349	517121,540	4845123,682
4228	533088,310	4850368,502	10602	525119,464	4839850,941	16976	526878,708	4852422,150	23350	517122,108	4845185,355
4229	533079,187	4850381,962	10603	525125,076	4839849,705	16977	526884,382	4852419,231	23351	517132,370	4845211,739
4230	533064,418	4850391,844	10604	525127,317	4839849,107	16978	526893,677	4852415,385	23352	517144,227	4845242,229
4231	533043,160	4850404,536	10605	525130,435	4839848,280	16979	526897,866	4852412,976	23353	517167,874	4845259,005
4232	533031,878	4850407,452	10606	525135,232	4839846,798	16980	526903,659	4852410,255	23354	517247,361	4845217,385
4233	533021,031	4850410,169	10607	525140,219	4839845,565	16981	526912,848	4852406,610	23355	517249,660	4845217,464
4234	533020,908	4850410,239	10608	525144,832	4839844,335	16982	526916,542	4852404,897	23356	517309,450	4845218,710
4235	533019,411	4850410,625	10609	525149,385	4839843,293	16983	526921,729	4852401,681	23357	517346,672	4845233,261
4236	533004,933	4850412,386	10610	525158,184	4839842,399	16984	526926,016	4852399,061	23358	517360,132	4845251,531
4237	533000,564	4850412,928	10611	525165,620	4839842,518	16985	526933,102	4852395,137	23359	517374,398	4845270,895
4238	532987,818	4850412,794	10612	525171,435	4839843,277	16986	526944,386	4852389,896	23360	517380,686	4845279,429
4239	532986,446	4850412,869	10613	525176,265	4839845,047	16987	526947,182	4852389,080	23361	517380,442	4845295,722
4240	532970,482	4850409,518	10614	525180,661	4839847,565	16988	526956,877	4852386,938	23362	517379,990	4845325,954
4241	532957,022	4850406,643	10615	525184,514	4839852,154	16989	526959,474	4852386,428	23363	517379,511	4845357,913
4242	532943,322	4850403,770	10616	525188,567	4839857,927	16990	526963,572	4852385,308	23364	517380,781	4845373,251
4243	532919,589	4850398,741	10617	525190,783	4839861,093	16991	526966,584	4852384,383	23365	517382,082	4845388,986
4244	532914,453	4850397,656	10618	525194,278	4839867,308	16992	526969,467	4852383,485	23366	517383,422	4845405,168
4245	532888,162	4850392,092	10619	525197,703	4839873,086	16993	526976,458	4852381,163	23367	517384,801	4845421,839
4246	532879,386	4850389,116	10620	525199,178	4839876,992	16994	526978,856	4852380,348	23368	517387,194	4845450,775
4247	532861,325	4850395,089	10621	525199,660	4839874,843	16995	526981,854	4852378,743	23369	517389,734	4845481,464
4248	532855,290	4850377,653	10622	525200,300	4839872,228	16996	526983,947	4852377,634	23370	517392,447	4845514,268
4249	532839,145	4850368,112	10623	525200,971	4839869,694	16997	526985,045	4852376,522	23371	517395,380	4845549,696
4250	532845,398	4850348,253	10624	525201,690	4839867,239	16998	526987,336	4852374,324	23372	517396,847	4845567,775
4251	532838,006	4850325,829	10625	525202,450	4839864,863	16999	526989,823	4852372,114	23373	517402,625	4845565,722
4252	532830,408	4850308,098	10626	525203,209	4839862,527	17000	526992,116	4852370,202	23374	517443,754	4845570,440
4253	532822,578	4850299,231	10627	525203,898	4839860,188	17001	526995,000	4852367,844	23375	517452,160	4845571,463
4254	532808,766	4850271,748	10628	525204,532	4839857,850	17002	526995,807	4852367,190	23376	517438,006	4845711,882
4255	532815,170	4850261,563	10629	525205,127	4839855,530	17003	526998,200	4852364,200	23377	517435,945	4845794,092
4256	532814,203	4850258,382	10630	525205,677	4839853,215	17004	526993,487	4852363,801	23378	517565,179	4845794,236
4257	532817,014	4850257,297	10631	525206,202	4839850,908	17005	526620,111	4852329,681	23379	517588,735	4845794,111
4258	532815,647	4850238,567	10632	525206,696	4839848,616	17006	526624,747	4852305,671	23380	517641,549	4845793,831
4259	532812,493	4850235,408	10633	525207,183	4839846,332	17007	526625,097	4852303,888	23381	517711,618	4845793,383
4260	532781,790	4850204,642	10634	525207,652	4839844,070	17008	526600,276	4852302,796	23382	517756,332	4845793,118
4261	532775,789	4850198,389	10635	525208,125	4839841,836	17009	526582,053	4852299,146	23383	517757,384	4845793,111
4262	532768,364	4850206,266	10636	525208,603	4839839,613	17010	526573,172	4852298,029	23384	517761,659	4845793,086
4263	532766,689	4850207,589	10637	525209,091	4839837,417	17011	526528,192	4852292,379	23385	517802,181	4845792,845
4264	532747,964	4850222,257	10638	525209,602	4839835,254	17012	526492,201	4852287,857	23386	517879,712	4845792,627
4265	532738,219	4850230,035	10639	525210,145	4839833,110	17013	526482,999	4852286,705	23387	517893,430	4845792,589
4266	532727,055	4850238,944	10640	525210,713	4839831,007	17014	526440,392	4852281,353	23388	517955,990	4845792,410
4267	532705,964	4850255,325	10641	525211,331	4839828,932	17015	526388,826	4852274,878	23389	518005,002	4845792,271
4268	532683,851	4850269,275	10642	525212,002	4839826,895	17016	526377,406	4852273,441	23390	518099,463	4845791,898

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4269	532674,408	4850275,107	10643	525212,733	4839824,901	17017	526342,512	4852270,098	23391	518108,161	4845791,918
4270	532663,939	4850278,145	10644	525213,526	4839822,932	17018	526336,947	4852269,568	23392	518135,553	4845824,653
4271	532654,095	4850281,044	10645	525214,399	4839821,024	17019	526247,088	4852260,964	23393	518174,398	4845841,787
4272	532640,448	4850284,917	10646	525215,342	4839819,149	17020	526239,302	4852260,216	23394	518180,451	4846031,561
4273	532617,016	4850291,382	10647	525216,388	4839817,325	17021	526207,951	4852257,206	23395	518206,965	4846034,217
4274	532594,819	4850296,214	10648	525217,519	4839815,548	17022	526182,569	4852254,782	23396	518210,304	4846081,869
4275	532588,584	4850297,643	10649	525218,753	4839813,829	17023	526151,539	4852251,799	23397	518219,484	4846123,267
4276	532559,222	4850304,602	10650	525220,104	4839812,164	17024	526141,572	4852250,853	23398	518187,967	4846120,160
4277	532544,425	4850305,605	10651	525221,574	4839810,554	17025	526110,782	4852247,896	23399	518187,997	4846123,436
4278	532528,980	4850317,815	10652	525223,168	4839808,997	17026	526076,703	4852244,632	23400	518188,030	4846126,956
4279	532519,771	4850321,898	10653	525224,886	4839807,501	17027	526068,949	4852243,925	23401	518214,938	4846128,909
4280	532488,855	4850329,861	10654	525226,756	4839806,079	17028	526038,605	4852241,146	23402	518302,594	4846138,294
4281	532464,647	4850333,405	10655	525228,767	4839804,718	17029	525976,403	4852235,461	23403	518337,670	4846039,905
4282	532441,255	4850330,742	10656	525231,412	4839803,653	17030	525959,504	4852233,907	23404	518333,431	4846003,057
4283	532435,998	4850316,044	10657	525235,109	4839803,112	17031	525907,534	4852229,151	23405	518324,633	4845927,549
4284	532436,046	4850314,675	10658	525239,772	4839803,039	17032	525891,135	4852227,624	23406	518316,499	4845857,748
4285	532438,538	4850307,215	10659	525245,333	4839803,415	17033	525874,189	4852226,039	23407	518314,430	4845839,993
4286	532438,351	4850306,466	10660	525251,722	4839804,208	17034	525855,641	4852224,305	23408	518323,221	4845796,028
4287	532416,387	4850269,493	10661	525258,854	4839805,369	17035	525719,307	4852211,568	23409	518428,544	4845781,016
4288	532394,954	4850269,318	10662	525262,682	4839806,101	17036	525703,440	4852210,083	23410	518520,490	4845767,913
4289	532372,653	4850255,151	10663	525266,656	4839806,865	17037	525675,090	4852207,435	23411	518513,279	4845809,668
4290	532348,031	4850248,822	10664	525273,322	4839808,304	17038	525656,330	4852205,692	23412	518532,490	4845811,686
4291	532313,645	4850246,200	10665	525293,286	4839809,190	17039	525644,464	4852204,577	23413	518565,299	4845868,064
4292	532302,965	4850212,870	10666	525310,701	4839814,194	17040	525624,655	4852200,627	23414	518582,606	4845847,910
4293	532292,024	4850178,052	10667	525359,015	4839828,070	17041	525588,383	4852193,394	23415	518565,160	4845798,990
4294	532278,572	4850134,505	10668	525409,332	4839842,525	17042	525495,252	4852177,228	23416	518605,445	4845788,123
4295	532367,270	4850085,891	10669	525421,135	4839845,915	17043	525492,150	4852177,237	23417	518620,712	4845795,977
4296	532370,063	4850082,987	10670	525433,679	4839852,696	17044	525488,541	4852176,950	23418	518680,380	4845827,215
4297	532450,093	4850035,143	10671	525434,984	4839853,033	17045	525485,944	4852176,564	23419	518692,232	4845833,501
4298	532473,552	4850025,611	10672	525441,067	4839854,478	17046	525480,444	4852176,486	23420	518711,160	4845837,125
4299	532493,593	4850017,500	10673	525446,309	4839855,571	17047	525478,533	4852175,794	23421	518744,010	4845865,411
4300	532512,143	4850009,952	10674	525450,611	4839856,280	17048	525474,723	4852174,310	23422	518775,014	4845892,056
4301	532529,134	4850003,047	10675	525453,917	4839856,577	17049	525472,922	4852173,815	23423	518811,220	4845923,171
4302	532543,017	4849997,419	10676	525456,132	4839856,418	17050	525471,719	4852172,928	23424	518846,387	4845953,533
4303	532550,985	4849994,158	10677	525457,778	4839856,021	17051	525468,701	4852168,937	23425	518870,973	4845974,599
4304	532562,935	4849989,298	10678	525459,407	4839855,598	17052	525464,991	4852167,154	23426	518927,099	4846022,862
4305	532576,441	4849983,807	10679	525460,993	4839855,172	17053	525463,483	4852166,466	23427	518988,766	4846075,872
4306	532594,499	4849976,511	10680	525462,575	4839854,729	17054	525459,879	4852165,981	23428	519020,911	4846103,465
4307	532606,878	4849971,469	10681	525462,895	4839854,638	17055	525456,768	4852165,708	23429	519022,626	4846105,249
4308	532632,400	4849961,107	10682	525464,142	4839854,273	17056	525456,781	4852165,557	23430	519060,273	4846144,186
4309	532645,656	4849955,738	10683	525465,677	4839853,802	17057	525458,455	4852161,643	23431	519131,428	4846217,802
4310	532650,269	4849953,695	10684	525467,201	4839853,326	17058	525460,877	4852156,553	23432	519078,423	4846388,431
4311	532679,941	4849940,367	10685	525468,713	4839852,845	17059	525464,495	4852150,003	23433	519062,551	4846390,677
4312	532687,600	4849936,915	10686	525470,208	4839852,359	17060	525464,511	4852148,343	23434	519035,395	4846394,428
4313	532670,014	4849907,471	10687	525471,702	4839851,868	17061	525464,571	4852142,973	23435	519025,277	4846392,021
4314	532664,450	4849892,586	10688	525473,182	4839851,362	17062	525464,556	4852139,615	23436	518991,613	4846383,835
4315	532663,936	4849878,345	10689	525474,651	4839850,868	17063	525464,519	4852131,278	23437	518941,718	4846371,700
4316	532667,034	4849862,073	10690	525476,115	4839850,366	17064	525464,455	4852120,163	23438	518930,284	4846367,608
4317	532671,748	4849851,475	10691	525477,572	4839849,874	17065	525464,325	4852112,186	23439	518874,418	4846347,331
4318	532676,998	4849844,180	10692	525479,029	4839849,367	17066	525464,311	4852109,789	23440	518814,941	4846325,789
4319	532726,869	4849771,932	10693	525480,484	4839848,873	17067	525465,632	4852102,388	23441	518805,713	4846322,476
4320	532736,481	4849757,411	10694	525481,949	4839848,393	17068	525465,841	4852101,237	23442	518748,208	4846319,709
4321	532759,164	4849729,769	10695	525483,403	4839847,910	17069	525466,312	4852097,184	23443	518737,908	4846319,204

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4322	532760,583	4849728,757	10696	525484,867	4839847,436	17070	525467,533	4852092,335	23444	518684,866	4846312,497
4323	532789,494	4849706,690	10697	525486,331	4839846,972	17071	525467,500	4852085,689	23445	518623,615	4846304,766
4324	532826,094	4849685,296	10698	525487,811	4839846,518	17072	525467,491	4852084,518	23446	518552,109	4846322,920
4325	532833,366	4849681,162	10699	525489,283	4839846,074	17073	525467,472	4852080,800	23447	518531,987	4846341,399
4326	532893,836	4849645,436	10700	525490,778	4839845,642	17074	525467,436	4852071,832	23448	518506,006	4846364,031
4327	532889,088	4849639,544	10701	525492,282	4839845,226	17075	525467,418	4852069,794	23449	518530,966	4846371,497
4328	532888,387	4849638,168	10702	525493,801	4839844,833	17076	525467,407	4852066,917	23450	518556,529	4846379,159
4329	532857,468	4849584,663	10703	525495,336	4839844,448	17077	525467,669	4852062,434	23451	518594,166	4846363,288
4330	532844,524	4849563,292	10704	525496,879	4839844,087	17078	525468,603	4852052,782	23452	518598,948	4846361,274
4331	532885,891	4849542,795	10705	525498,446	4839843,741	17079	525469,929	4852049,280	23453	518646,418	4846358,771
4332	532912,262	4849529,736	10706	525500,035	4839843,419	17080	525469,922	4852047,799	23454	518702,990	4846355,791
4333	532943,474	4849514,274	10707	525501,642	4839843,122	17081	525469,916	4852045,298	23455	518704,758	4846355,697
4334	532975,814	4849498,230	10708	525503,247	4839842,837	17082	525469,895	4852042,909	23456	518744,995	4846367,055
4335	532977,929	4849504,022	10709	525504,816	4839842,553	17083	525470,363	4852038,719	23457	518794,258	4846380,960
4336	532985,885	4849499,509	10710	525506,344	4839842,259	17084	525470,727	4852035,057	23458	518869,583	4846397,258
4337	533011,806	4849484,274	10711	525507,847	4839841,974	17085	525471,298	4852032,683	23459	518997,286	4846424,269
4338	533015,464	4849482,181	10712	525509,337	4839841,704	17086	525471,540	4852031,701	23460	518945,103	4846467,334
4339	533039,827	4849468,271	10713	525510,802	4839841,416	17087	525471,734	4852029,700	23461	518870,714	4846519,805
4340	533071,274	4849449,988	10714	525512,253	4839841,134	17088	525472,602	4852023,024	23462	518862,970	4846525,471
4341	533035,484	4849423,327	10715	525513,696	4839840,862	17089	525473,060	4852018,670	23463	518795,946	4846563,579
4342	533037,271	4849421,370	10716	525515,129	4839840,589	17090	525473,995	4852015,024	23464	518759,452	4846584,409
4343	533032,445	4849418,798	10717	525516,565	4839840,324	17091	525474,856	4852011,796	23465	518747,057	4846590,081
4344	533020,742	4849410,968	10718	525517,999	4839840,061	17092	525474,942	4852009,295	23466	518705,333	4846609,173
4345	532998,122	4849430,862	10719	525519,443	4839839,797	17093	525474,979	4852008,368	23467	518648,970	4846634,966
4346	532959,092	4849459,150	10720	525520,899	4839839,546	17094	525475,281	4852001,226	23468	518601,379	4846656,745
4347	532941,251	4849462,992	10721	525522,365	4839839,303	17095	525475,665	4852000,442	23469	518596,889	4846657,753
4348	532936,269	4849464,607	10722	525523,856	4839839,058	17096	525478,572	4851994,679	23470	518533,743	4846671,963
4349	532925,684	4849461,706	10723	525525,376	4839838,825	17097	525479,035	4851992,446	23471	518451,842	4846690,315
4350	532884,652	4849450,020	10724	525526,911	4839838,591	17098	525479,926	4851984,209	23472	518440,008	4846675,328
4351	532873,438	4849446,815	10725	525528,487	4839838,363	17099	525480,306	4851979,509	23473	518358,627	4846674,180
4352	532840,362	4849437,433	10726	525530,102	4839838,150	17100	525480,494	4851977,015	23474	518189,168	4846671,849
4353	532814,993	4849430,170	10727	525531,756	4839837,947	17101	525480,476	4851974,219	23475	518188,797	4846676,450
4354	532811,159	4849429,085	10728	525533,448	4839837,751	17102	525480,526	4851964,563	23476	518188,540	4846679,651
4355	532807,342	4849428,009	10729	525535,196	4839837,563	17103	525480,606	4851961,213	23477	518188,742	4846715,938
4356	532803,551	4849426,937	10730	525537,004	4839837,378	17104	525480,736	4851960,740	23478	518189,147	4846788,506
4357	532799,785	4849425,875	10731	525538,863	4839837,209	17105	525481,293	4851958,765	23479	518230,568	4846792,423
4358	532792,325	4849423,763	10732	525540,783	4839837,044	17106	525483,129	4851952,191	23480	518311,012	4846797,493
4359	532778,099	4849419,706	10733	525542,781	4839836,895	17107	525484,006	4851950,685	23481	518333,291	4846777,478
4360	532841,701	4849270,980	10734	525544,833	4839836,757	17108	525485,627	4851947,791	23482	518437,650	4846777,014
4361	532822,980	4849259,978	10735	525546,972	4839836,628	17109	525490,903	4851940,752	23483	518445,423	4846774,541
4362	532763,168	4849351,366	10736	525549,181	4839836,506	17110	525492,347	4851938,032	23484	518616,127	4846738,378
4363	532762,791	4849352,122	10737	525551,484	4839836,401	17111	525493,192	4851936,545	23485	518812,178	4846632,705
4364	532755,850	4849365,121	10738	525554,163	4839836,348	17112	525494,571	4851934,411	23486	518997,593	4846511,833
4365	532751,146	4849375,662	10739	525557,482	4839836,390	17113	525495,803	4851932,492	23487	519031,788	4846469,232
4366	532744,831	4849395,400	10740	525561,411	4839836,501	17114	525501,578	4851920,302	23488	519087,048	4846456,227
4367	532742,448	4849415,786	10741	525565,888	4839836,710	17115	525502,273	4851918,478	23489	519306,322	4846418,613
4368	532741,163	4849431,353	10742	525570,890	4839836,984	17116	525503,452	4851918,586	23490	519331,649	4846440,224
4369	532735,110	4849466,964	10743	525576,352	4839837,322	17117	525525,620	4851877,545	23491	519375,442	4846477,552
4370	532729,367	4849487,761	10744	525582,251	4839837,737	17118	525522,274	4851877,234	23492	519379,881	4846482,009
4371	532721,966	4849504,884	10745	525588,534	4839838,211	17119	525520,040	4851877,019	23493	519438,119	4846540,309
4372	532688,508	4849574,787	10746	525595,169	4839838,746	17120	525521,256	4851875,137	23494	519472,353	4846574,584
4373	532667,428	4849619,535	10747	525602,103	4839839,322	17121	525522,487	4851873,247	23495	519519,552	4846621,820
4374	532640,159	4849670,640	10748	525609,285	4839839,958	17122	525524,739	4851873,458	23496	519563,917	4846666,242

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4375	532623,668	4849705,780	10749	525616,688	4839840,630	17123	525525,440	4851872,381	23497	519377,631	4846930,867
4376	532615,075	4849722,354	10750	525624,270	4839841,339	17124	525529,020	4851866,850	23498	519427,071	4846957,716
4377	532604,848	4849737,883	10751	525627,841	4839841,686	17125	525531,258	4851862,138	23499	519489,943	4846991,862
4378	532591,647	4849756,307	10752	525631,976	4839842,080	17126	525533,389	4851857,922	23500	519569,123	4847034,858
4379	532584,329	4849768,122	10753	525639,763	4839842,856	17127	525535,798	4851851,631	23501	519496,207	4847214,801
4380	532575,836	4849776,197	10754	525647,595	4839843,650	17128	525538,290	4851844,793	23502	519432,587	4847371,799
4381	532566,184	4849786,472	10755	525655,428	4839844,461	17129	525541,223	4851835,207	23503	519464,722	4847420,185
4382	532549,930	4849798,679	10756	525663,223	4839845,298	17130	525543,240	4851830,122	23504	519510,260	4847447,882
4383	532528,449	4849813,681	10757	525669,158	4839845,943	17131	525544,499	4851825,422	23505	519517,499	4847452,286
4384	532510,963	4849827,836	10758	525670,939	4839846,136	17132	525544,864	4851816,832	23506	519535,094	4847463,018
4385	532501,830	4849833,669	10759	525673,629	4839846,434	17133	525545,960	4851811,201	23507	519572,780	4847472,212
4386	532486,742	4849843,805	10760	525677,999	4839846,919	17134	525546,751	4851806,197	23508	519702,109	4847503,761
4387	532478,105	4849848,075	10761	525699,538	4839849,442	17135	525547,256	4851804,352	23509	519724,946	4847454,566
4388	532467,058	4849850,117	10762	525700,054	4839849,494	17136	525549,032	4851793,632	23510	519829,799	4847496,882
4389	532446,504	4849850,305	10763	525706,700	4839850,324	17137	525550,130	4851788,303	23511	519845,321	4847434,762
4390	532432,514	4849850,803	10764	525712,993	4839851,127	17138	525552,678	4851783,410	23512	519880,689	4847378,754
4391	532415,612	4849854,090	10765	525718,896	4839851,900	17139	525553,038	4851782,690	23513	519903,761	4847351,430
4392	532400,535	4849858,594	10766	525724,378	4839852,649	17140	525553,346	4851782,098	23514	520042,441	4847187,179
4393	532385,909	4849864,668	10767	525729,383	4839853,372	17141	525553,761	4851778,793	23515	520043,844	4847185,516
4394	532365,233	4849878,604	10768	525733,880	4839854,053	17142	525556,204	4851759,356	23516	520118,044	4847100,241
4395	532358,730	4849884,164	10769	525737,822	4839854,696	17143	525556,731	4851745,319	23517	520152,747	4847060,358
4396	532343,569	4849900,737	10770	525741,327	4839855,303	17144	525556,896	4851743,579	23518	520217,987	4846991,477
4397	532327,832	4849914,996	10771	525744,581	4839855,890	17145	525559,275	4851734,988	23519	520339,157	4846835,231
4398	532320,377	4849919,562	10772	525747,608	4839856,465	17146	525559,508	4851723,869	23520	520490,738	4846639,782
4399	532294,969	4849928,613	10773	525750,409	4839857,016	17147	525559,519	4851723,369	23521	520572,607	4846596,541
4400	532285,575	4849932,949	10774	525753,023	4839857,561	17148	525559,524	4851723,011	23522	520617,330	4846578,412
4401	532275,645	4849940,288	10775	525755,473	4839858,090	17149	525559,975	4851712,721	23523	520654,869	4846563,193
4402	532241,040	4849961,280	10776	525757,757	4839858,608	17150	525559,967	4851710,012	23524	520665,629	4846559,096
4403	532227,239	4849968,786	10777	525759,917	4839859,130	17151	525560,808	4851702,244	23525	520690,025	4846556,839
4404	532207,820	4849976,903	10778	525761,969	4839859,639	17152	525561,895	4851694,789	23526	520695,281	4846558,492
4405	532191,305	4849981,367	10779	525763,933	4839860,153	17153	525561,877	4851691,949	23527	520708,444	4846563,549
4406	532179,766	4849983,338	10780	525765,827	4839860,653	17154	525561,957	4851686,212	23528	520737,999	4846579,340
4407	532172,012	4849982,731	10781	525767,683	4839861,168	17155	525564,724	4851671,231	23529	520764,858	4846591,138
4408	532163,455	4849981,989	10782	525769,517	4839861,689	17156	525566,908	4851665,132	23530	520793,353	4846602,608
4409	532156,653	4849983,934	10783	525771,341	4839862,210	17157	525567,564	4851663,305	23531	520802,568	4846606,553
4410	532153,452	4849989,021	10784	525773,189	4839862,746	17158	525570,281	4851655,705	23532	520803,904	4846612,930
4411	532151,657	4849997,594	10785	525775,068	4839863,287	17159	525572,317	4851650,246	23533	520809,521	4846639,736
4412	532154,333	4850010,006	10786	525777,017	4839863,850	17160	525574,445	4851639,002	23534	520805,916	4846657,639
4413	532154,975	4850025,372	10787	525779,038	4839864,420	17161	525580,796	4851628,049	23535	520789,352	4846739,886
4414	532153,241	4850039,814	10788	525781,168	4839865,010	17162	525582,067	4851624,590	23536	520757,346	4846813,256
4415	532151,491	4850054,145	10789	525783,407	4839865,632	17163	525583,784	4851619,243	23537	520729,019	4846849,158
4416	532149,494	4850067,030	10790	525785,803	4839866,268	17164	525585,102	4851611,565	23538	520671,778	4846921,708
4417	532148,758	4850068,594	10791	525788,370	4839866,923	17165	525585,226	4851605,565	23539	520668,027	4846925,256
4418	532145,997	4850074,752	10792	525791,118	4839867,617	17166	525585,242	4851604,746	23540	520586,950	4847001,963
4419	532139,787	4850085,554	10793	525794,061	4839868,332	17167	525585,433	4851595,908	23541	520502,299	4846989,590
4420	532131,924	4850100,059	10794	525797,246	4839869,079	17168	525585,409	4851588,980	23542	520437,702	4846980,150
4421	532121,859	4850113,148	10795	525800,682	4839869,866	17169	525585,376	4851582,972	23543	520402,477	4847008,465
4422	532106,686	4850127,595	10796	525804,377	4839870,691	17170	525585,348	4851579,844	23544	520346,152	4847079,260
4423	532096,720	4850137,491	10797	525808,375	4839871,546	17171	525585,441	4851576,293	23545	520325,071	4847134,636
4424	532093,684	4850141,607	10798	525812,687	4839872,459	17172	525585,810	4851570,720	23546	520311,144	4847217,733
4425	532089,754	4850146,930	10799	525817,319	4839873,391	17173	525586,272	4851566,488	23547	520242,384	4847305,837
4426	532078,550	4850165,959	10800	525822,280	4839874,384	17174	525588,095	4851556,858	23548	520266,522	4847505,543
4427	532073,197	4850175,075	10801	525827,506	4839875,428	17175	525588,616	4851554,771	23549	520256,971	4847521,225

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4428	532071,289	4850176,963	10802	525832,990	4839876,519	17176	525589,778	4851545,506	23550	520166,080	4847529,762
4429	532067,379	4850180,876	10803	525838,733	4839877,646	17177	525590,101	4851544,011	23551	520147,689	4847539,223
4430	532061,015	4850181,667	10804	525844,702	4839878,816	17178	525590,567	4851541,841	23552	520135,240	4847545,641
4431	532057,146	4850182,150	10805	525850,899	4839880,021	17179	525591,240	4851538,714	23553	520117,907	4847563,195
4432	532044,949	4850180,895	10806	525857,305	4839881,262	17180	525591,734	4851535,518	23554	520116,243	4847588,501
4433	532027,751	4850179,114	10807	525860,827	4839881,941	17181	525592,058	4851533,509	23555	520143,528	4847609,541
4434	532007,712	4850174,051	10808	525863,927	4839882,539	17182	525593,835	4851529,824	23556	520217,041	4847603,066
4435	531989,736	4850168,278	10809	525870,724	4839883,847	17183	525594,555	4851526,547	23557	520208,385	4847715,704
4436	531973,626	4850163,310	10810	525877,695	4839885,190	17184	525595,187	4851522,832	23558	520230,098	4847750,390
4437	531942,507	4850141,605	10811	525884,838	4839886,543	17185	525595,746	4851515,110	23559	520251,442	4847755,990
4438	531918,167	4850138,519	10812	525892,131	4839887,937	17186	525596,105	4851509,187	23560	520301,576	4847740,034
4439	531890,474	4850129,957	10813	525899,563	4839889,346	17187	525597,972	4851499,877	23561	520326,299	4847689,323
4440	531852,970	4850128,125	10814	525907,120	4839890,766	17188	525599,237	4851489,626	23562	520340,175	4847628,664
4441	531829,761	4850125,020	10815	525914,786	4839892,205	17189	525599,500	4851481,827	23563	520342,883	4847628,801
4442	531813,156	4850119,617	10816	525922,562	4839893,661	17190	525599,742	4851480,125	23564	520409,656	4847632,212
4443	531812,789	4850079,945	10817	525930,424	4839895,127	17191	525599,902	4851479,554	23565	520419,952	4847632,738
4444	531813,801	4850067,759	10818	525938,365	4839896,607	17192	525600,158	4851478,591	23566	520422,952	4847632,931
4445	531811,410	4850052,346	10819	525946,376	4839898,091	17193	525603,964	4851464,452	23567	520434,834	4847633,698
4446	531798,466	4850050,528	10820	525954,208	4839899,540	17194	525605,844	4851456,717	23568	520454,679	4847634,974
4447	531792,155	4850043,647	10821	525970,665	4839902,553	17195	525606,350	4851452,195	23569	520509,003	4847638,534
4448	531785,225	4850038,094	10822	525978,817	4839904,040	17196	525606,911	4851447,198	23570	520511,153	4847660,601
4449	531776,950	4850035,173	10823	525986,976	4839905,515	17197	525608,875	4851438,985	23571	520529,615	4847663,441
4450	531763,716	4850029,547	10824	525993,782	4839906,740	17198	525609,469	4851433,153	23572	520551,810	4847666,845
4451	531756,643	4850028,171	10825	525995,370	4839907,023	17199	525609,830	4851429,204	23573	520566,522	4847798,663
4452	531746,405	4850029,074	10826	526003,248	4839908,442	17200	525611,550	4851422,599	23574	520545,721	4847921,631
4453	531735,602	4850029,675	10827	526007,386	4839909,171	17201	525611,989	4851421,002	23575	520575,495	4847977,825
4454	531725,760	4850032,895	10828	526011,338	4839909,886	17202	525612,356	4851419,563	23576	520580,239	4847980,469
4455	531716,870	4850036,844	10829	526019,387	4839911,311	17203	525613,015	4851419,556	23577	520604,797	4847901,351
4456	531710,717	4850041,151	10830	526027,390	4839912,723	17204	525616,917	4851419,540	23578	520614,218	4847899,805
4457	531705,334	4850046,890	10831	526035,321	4839914,112	17205	525624,330	4851419,612	23579	520624,243	4847857,308
4458	531699,789	4850054,497	10832	526043,276	4839915,498	17206	525627,023	4851419,595	23580	520633,777	4847839,727
4459	531694,296	4850062,735	10833	526051,388	4839916,885	17207	525631,629	4851419,972	23581	520655,105	4847843,428
4460	531691,562	4850071,007	10834	526059,641	4839918,276	17208	525641,135	4851421,134	23582	520676,610	4847866,521
4461	531689,320	4850084,523	10835	526068,033	4839919,667	17209	525645,432	4851421,225	23583	520678,957	4847914,981
4462	531684,880	4850105,057	10836	526076,551	4839921,080	17210	525651,851	4851422,197	23584	520668,403	4848027,637
4463	531680,568	4850118,652	10837	526085,177	4839922,481	17211	525667,252	4851422,125	23585	520686,028	4848052,667
4464	531677,119	4850124,123	10838	526094,000	4839923,897	17212	525669,557	4851422,213	23586	520712,678	4848059,317
4465	531670,776	4850127,058	10839	526102,907	4839925,304	17213	525684,668	4851423,054	23587	520765,354	4847961,366
4466	531659,007	4850130,536	10840	526111,940	4839926,732	17214	525688,984	4851423,533	23588	520767,393	4847954,851
4467	531642,736	4850135,375	10841	526121,092	4839928,155	17215	525695,492	4851424,600	23589	520898,085	4847937,449
4468	531628,668	4850140,942	10842	526130,353	4839929,578	17216	525700,086	4851424,988	23590	520959,980	4847939,576
4469	531605,837	4850151,519	10843	526139,721	4839931,011	17217	525704,889	4851424,963	23591	521010,886	4847963,496
4470	531592,346	4850158,892	10844	526149,200	4839932,454	17218	525707,490	4851425,060	23592	521044,216	4848011,469
4471	531582,162	4850165,484	10845	526158,781	4839933,892	17219	525719,999	4851425,603	23593	521055,096	4848052,856
4472	531574,420	4850171,993	10846	526168,461	4839935,336	17220	525735,814	4851425,637	23594	521052,741	4848111,854
4473	531568,977	4850178,041	10847	526178,236	4839936,782	17221	525747,716	4851425,590	23595	521117,907	4848088,961
4474	531560,027	4850190,737	10848	526188,106	4839938,229	17222	525755,735	4851426,254	23596	521167,214	4848199,864
4475	531551,783	4850204,559	10849	526198,053	4839939,680	17223	525758,234	4851426,343	23597	521187,398	4848523,461
4476	531546,411	4850211,547	10850	526208,110	4839941,137	17224	525763,731	4851426,321	23598	521277,715	4848692,159
4477	531541,956	4850216,145	10851	526218,230	4839942,591	17225	525766,342	4851426,307	23599	521289,117	4848713,450
4478	531534,281	4850217,157	10852	526228,426	4839944,059	17226	525773,433	4851426,379	23600	521319,032	4848759,558
4479	531487,531	4850228,776	10853	526238,695	4839945,521	17227	525788,745	4851427,010	23601	521334,607	4848777,412
4480	531462,122	4850231,971	10854	526249,049	4839946,983	17228	525794,721	4851428,296	23602	521357,525	4848803,687

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4481	531450,587	4850233,425	10855	526259,457	4839948,457	17229	525799,967	4851429,364	23603	521480,162	4849027,269
4482	531435,916	4850234,869	10856	526263,280	4839948,992	17230	525816,583	4851430,690	23604	521485,129	4849036,324
4483	531415,238	4850235,128	10857	526269,928	4839949,930	17231	525823,482	4851430,358	23605	521456,557	4849086,001
4484	531399,357	4850233,776	10858	526280,468	4839951,403	17232	525825,880	4851430,458	23606	521376,809	4849224,656
4485	531362,971	4850231,294	10859	526291,056	4839952,873	17233	525841,606	4851430,890	23607	521351,738	4849356,639
4486	531330,891	4850228,031	10860	526294,278	4839953,326	17234	525850,904	4851431,540	23608	521299,634	4849310,939
4487	531285,893	4850226,388	10861	526301,700	4839954,359	17235	525857,309	4851432,524	23609	521273,688	4849315,676
4488	531267,406	4850227,177	10862	526312,388	4839955,835	17236	525869,828	4851433,267	23610	521265,022	4849329,850
4489	531243,904	4850225,965	10863	526319,365	4839956,892	17237	525876,235	4851434,537	23611	521265,718	4849351,237
4490	531202,698	4850222,526	10864	526301,208	4840105,915	17238	525882,546	4851437,111	23612	521363,803	4849513,135
4491	531166,261	4850220,114	10865	526298,074	4840131,636	17239	525886,055	4851438,296	23613	521435,447	4849631,366
4492	531152,418	4850217,374	10866	526297,459	4840135,951	17240	525894,579	4851441,952	23614	521476,059	4849703,888
4493	531135,502	4850212,151	10867	526311,490	4840150,178	17241	525897,491	4851443,548	23615	521504,041	4849753,853
4494	531117,940	4850204,698	10868	526316,256	4840155,007	17242	525906,433	4851449,392	23616	521545,218	4849827,380
4495	531096,939	4850197,262	10869	526319,218	4840158,009	17243	525907,832	4851450,301	23617	521563,280	4849856,502
4496	531083,977	4850193,951	10870	526340,739	4840179,874	17244	525912,248	4851453,280	23618	521607,330	4849928,369
4497	531074,620	4850195,469	10871	526361,893	4840201,371	17245	525915,382	4851455,998	23619	521619,130	4849950,553
4498	531064,509	4850196,754	10872	526369,987	4840209,624	17246	525917,869	4851458,144	23620	521652,249	4850008,026
4499	531043,609	4850199,073	10873	526382,508	4840222,376	17247	525920,377	4851460,741	23621	521712,437	4850106,433
4500	531022,148	4850202,451	10874	526402,423	4840242,724	17248	525921,893	4851462,526	23622	521761,578	4850188,649
4501	531004,822	4850207,800	10875	526421,480	4840262,271	17249	525931,320	4851467,786	23623	521803,122	4850259,598
4502	530958,491	4850224,351	10876	526439,529	4840280,866	17250	525941,759	4851474,140	23624	521826,784	4850300,006
4503	530951,640	4850226,658	10877	526456,396	4840298,365	17251	525943,671	4851475,733	23625	521855,135	4850347,184
4504	530919,010	4850237,640	10878	526471,923	4840314,614	17252	525946,265	4851476,815	23626	521857,141	4850350,509
4505	530902,922	4850241,919	10879	526483,421	4840326,782	17253	525948,758	4851478,683	23627	521926,415	4850469,622
4506	530884,901	4850245,523	10880	526485,962	4840329,472	17254	525951,691	4851480,894	23628	521936,443	4850486,272
4507	530857,019	4850250,779	10881	526498,346	4840342,770	17255	525958,569	4851485,509	23629	521963,064	4850530,462
4508	530838,074	4850255,951	10882	526508,918	4840354,390	17256	525959,825	4851486,360	23630	522003,101	4850600,867
4509	530826,690	4850261,304	10883	526517,522	4840364,154	17257	525963,547	4851490,240	23631	522003,333	4850604,564
4510	530817,243	4850266,511	10884	526523,989	4840371,923	17258	525971,088	4851497,501	23632	522009,739	4850702,968
4511	530808,213	4850269,722	10885	526528,172	4840377,565	17259	525976,513	4851502,380	23633	522001,119	4850797,615
4512	530798,726	4850270,740	10886	526529,544	4840380,215	17260	525978,418	4851503,971	23634	521937,805	4851129,080
4513	530788,725	4850270,272	10887	526529,896	4840380,897	17261	525986,752	4851509,231	23635	521926,350	4851175,251
4514	530778,803	4850271,493	10888	526530,316	4840382,972	17262	525989,796	4851511,402	23636	521916,701	4851214,142
4515	530752,188	4850271,740	10889	526530,677	4840384,904	17263	525993,979	4851514,400	23637	521879,070	4851317,753
4516	530729,644	4850271,948	10890	526530,982	4840386,721	17264	525995,886	4851515,581	23638	521832,168	4851532,108
4517	530699,745	4850269,036	10891	526531,223	4840388,442	17265	526000,852	4851519,547	23639	521810,405	4851654,263
4518	530689,562	4850269,190	10892	526531,413	4840390,078	17266	526004,627	4851522,549	23640	521808,060	4851670,177
4519	530671,164	4850265,802	10893	526531,535	4840391,643	17267	526009,348	4851527,024	23641	521758,387	4852007,415
4520	530645,436	4850260,541	10894	526531,604	4840393,174	17268	526011,359	4851529,215	23642	521720,666	4852187,496
4521	530631,455	4850255,232	10895	526531,594	4840394,674	17269	526014,185	4851531,700	23643	521705,372	4852244,599
4522	530621,353	4850250,637	10896	526531,539	4840396,173	17270	526015,382	4851532,799	23644	521678,632	4852344,429
4523	530615,990	4850244,878	10897	526531,413	4840397,687	17271	526024,251	4851536,191	23645	521567,040	4852316,577
4524	530614,079	4850241,146	10898	526531,240	4840399,214	17272	526033,722	4851539,814	23646	521191,986	4852222,972
4525	530613,316	4850239,713	10899	526531,001	4840400,716	17273	526038,371	4851542,461	23647	521180,637	4852109,019
4526	530612,938	4850238,966	10900	526530,675	4840402,450	17274	526040,349	4851543,582	23648	521182,285	4852081,714
4527	530608,031	4850221,901	10901	526530,301	4840404,183	17275	526043,959	4851545,568	23649	521154,331	4851490,387
4528	530601,705	4850206,832	10902	526529,865	4840406,025	17276	526045,669	4851547,962	23650	521161,724	4851457,631
4529	530600,264	4850198,539	10903	526529,713	4840406,588	17277	526048,545	4851550,807	23651	521160,388	4851440,502
4530	530600,181	4850189,672	10904	526529,337	4840408,042	17278	526051,219	4851553,381	23652	521142,987	4851217,549
4531	530599,758	4850178,492	10905	526528,817	4840410,006	17279	526051,304	4851553,527	23653	521132,025	4851077,102
4532	530607,724	4850175,358	10906	526528,264	4840412,017	17280	526052,411	4851555,127	23654	521109,727	4850791,397
4533	530615,436	4850171,468	10907	526527,704	4840414,021	17281	526053,712	4851556,324	23655	521102,311	4850696,357

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4534	530623,472	4850168,027	10908	526527,146	4840416,026	17282	526056,520	4851556,806	23656	521086,773	4850410,405
4535	530630,706	4850166,399	10909	526526,588	4840418,023	17283	526065,126	4851557,670	23657	521077,921	4850382,597
4536	530636,622	4850165,275	10910	526526,011	4840420,028	17284	526076,947	4851558,219	23658	521078,577	4850302,419
4537	530643,435	4850164,844	10911	526525,443	4840422,032	17285	526079,238	4851558,418	23659	521061,477	4850215,011
4538	530650,550	4850164,837	10912	526524,823	4840424,246	17286	526083,447	4851558,500	23660	521046,066	4850213,253
4539	530659,930	4850164,809	10913	526524,308	4840426,050	17287	526098,867	4851561,428	23661	520997,140	4850230,100
4540	530668,183	4850165,423	10914	526523,750	4840428,074	17288	526100,515	4851562,180	23662	520879,399	4850015,366
4541	530680,367	4850166,441	10915	526523,462	4840429,119	17289	526101,675	4851562,720	23663	520835,387	4850016,650
4542	530688,118	4850166,871	10916	526523,199	4840430,123	17290	526104,487	4851563,702	23664	520469,137	4850027,347
4543	530695,237	4850166,425	10917	526522,648	4840432,172	17291	526108,995	4851564,679	23665	520398,703	4850029,402
4544	530714,407	4850164,376	10918	526522,105	4840434,238	17292	526110,890	4851565,173	23666	520323,826	4850039,692
4545	530722,817	4850162,611	10919	526521,576	4840436,322	17293	526114,091	4851565,163	23667	520279,223	4850052,889
4546	530730,922	4850160,597	10920	526521,044	4840438,437	17294	526118,591	4851565,245	23668	520247,329	4850062,326
4547	530738,022	4850158,282	10921	526520,547	4840440,572	17295	526128,797	4851565,199	23669	520243,275	4850063,526
4548	530744,186	4850155,854	10922	526520,068	4840442,763	17296	526131,703	4851565,191	23670	520182,017	4849784,395
4549	530749,540	4850153,179	10923	526519,643	4840445,047	17297	526139,004	4851565,151	23671	519985,109	4849760,691
4550	530753,439	4850150,021	10924	526519,267	4840447,422	17298	526145,110	4851565,025	23672	519929,828	4849754,037
4551	530760,147	4850145,771	10925	526518,929	4840449,860	17299	526145,830	4851565,032	23673	519929,894	4849752,678
4552	530765,363	4850142,227	10926	526518,624	4840452,362	17300	526148,108	4851565,021	23674	519934,600	4849653,930
4553	530771,251	4850143,790	10927	526518,335	4840454,926	17301	526152,311	4851565,002	23675	519483,465	4849338,802
4554	530777,734	4850147,977	10928	526518,063	4840457,518	17302	526155,742	4851565,336	23676	519469,829	4849329,279
4555	530784,576	4850152,483	10929	526517,807	4840460,136	17303	526167,029	4851566,435	23677	519436,164	4849305,764
4556	530792,232	4850156,222	10930	526517,551	4840462,780	17304	526171,936	4851567,620	23678	519348,098	4849306,950
4557	530799,901	4850161,018	10931	526517,293	4840465,432	17305	526179,541	4851568,178	23679	519223,769	4849308,627
4558	530809,200	4850166,931	10932	526517,022	4840468,070	17306	526187,345	4851568,344	23680	519196,725	4849307,286
4559	530819,054	4850171,778	10933	526516,731	4840470,707	17307	526196,872	4851572,506	23681	518935,455	4849294,352
4560	530822,870	4850172,243	10934	526516,429	4840473,307	17308	526199,948	4851573,149	23682	518638,414	4849279,647
4561	530838,309	4850172,908	10935	526516,086	4840475,877	17309	526201,082	4851573,389	23683	518522,528	4849273,206
4562	530844,246	4850173,105	10936	526515,704	4840478,400	17310	526207,888	4851573,865	23684	518420,261	4849267,527
4563	530852,744	4850173,217	10937	526515,280	4840480,875	17311	526208,162	4851573,880	23685	518180,244	4849254,191
4564	530864,348	4850171,491	10938	526514,803	4840483,220	17312	526220,495	4851575,010	23686	518099,397	4849386,390
4565	530870,160	4850170,748	10939	526514,283	4840485,392	17313	526227,202	4851575,672	23687	518011,388	4849479,369
4566	530879,573	4850169,411	10940	526513,676	4840487,416	17314	526234,615	4851576,546	23688	518009,193	4849523,275
4567	530889,125	4850167,762	10941	526512,999	4840489,304	17315	526240,317	4851576,923	23689	518004,276	4849542,614
4568	530910,056	4850161,071	10942	526512,212	4840491,089	17316	526254,794	4851578,158	23690	517994,181	4849553,601
4569	530936,337	4850152,832	10943	526511,304	4840492,779	17317	526255,934	4851578,260	23691	517977,677	4849563,452
4570	530946,053	4850149,363	10944	526510,282	4840494,403	17318	526264,243	4851579,919	23692	517903,491	4849594,327
4571	530978,578	4850133,198	10945	526509,102	4840495,978	17319	526266,173	4851579,982	23693	517846,918	4849616,840
4572	530993,742	4850124,312	10946	526507,765	4840497,510	17320	526269,242	4851580,096	23694	517745,369	4849672,159
4573	531019,085	4850108,203	10947	526506,248	4840499,042	17321	526281,556	4851580,541	23695	517624,388	4849701,967
4574	531040,450	4850094,702	10948	526504,552	4840500,576	17322	526288,773	4851582,313	23696	517586,168	4849709,218
4575	531059,355	4850085,091	10949	526502,638	4840502,145	17323	526300,584	4851583,465	23697	517533,803	4849711,001
4576	531073,759	4850075,151	10950	526501,847	4840502,749	17324	526305,288	4851583,939	23698	517533,567	4849707,104
4577	531085,682	4850067,233	10951	526467,146	4840521,904	17325	526307,992	4851583,935	23699	517528,649	4849704,950
4578	531093,380	4850061,913	10952	526461,864	4840524,175	17326	526309,624	4851583,921	23700	517528,085	4849708,755
4579	531098,535	4850057,797	10953	526458,783	4840525,472	17327	526310,795	4851583,922	23701	517520,426	4849767,005
4580	531102,003	4850054,265	10954	526456,442	4840526,456	17328	526312,896	4851583,911	23702	517415,136	4849807,063
4581	531106,263	4850049,798	10955	526450,895	4840528,724	17329	526321,665	4851583,868	23703	517410,320	4849794,512
4582	531109,668	4850045,580	10956	526445,276	4840530,975	17330	526322,900	4851583,868	23704	517340,989	4849820,743
4583	531111,691	4850042,181	10957	526439,657	4840533,204	17331	526329,203	4851584,041	23705	517330,906	4849789,847
4584	531115,270	4850037,471	10958	526434,071	4840535,406	17332	526333,917	4851584,524	23706	517306,119	4849725,201
4585	531117,862	4850033,759	10959	526428,570	4840537,543	17333	526346,330	4851587,370	23707	517290,251	4849685,063
4586	531120,562	4850028,605	10960	526423,208	4840539,637	17334	526352,538	4851588,241	23708	517273,023	4849659,531

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4587	531123,075	4850023,402	10961	526418,026	4840541,651	17335	526362,307	4851588,203	23709	517222,019	4849635,510
4588	531126,059	4850014,940	10962	526413,083	4840543,574	17336	526362,940	4851588,197	23710	517216,762	4849639,860
4589	531131,511	4849996,456	10963	526408,288	4840545,350	17337	526366,534	4851588,285	23711	517167,906	4849675,198
4590	531132,183	4849993,951	10964	526403,547	4840546,904	17338	526370,946	4851588,263	23712	517168,842	4849679,087
4591	531135,081	4849983,176	10965	526398,852	4840548,269	17339	526374,803	4851588,188	23713	517162,669	4849681,843
4592	531135,706	4849980,081	10966	526394,207	4840549,479	17340	526377,552	4851588,130	23714	517199,677	4849835,545
4593	531138,667	4849965,402	10967	526389,609	4840550,572	17341	526385,648	4851589,697	23715	517202,782	4849879,399
4594	531141,754	4849947,819	10968	526385,066	4840551,556	17342	526391,770	4851590,280	23716	517200,348	4849897,416
4595	531142,893	4849935,932	10969	526380,576	4840552,474	17343	526400,276	4851591,240	23717	517264,586	4849925,711
4596	531142,760	4849929,125	10970	526376,141	4840553,355	17344	526407,787	4851592,812	23718	517337,604	4850060,188
4597	531142,600	4849925,258	10971	526371,758	4840554,228	17345	526410,594	4851593,996	23719	517345,334	4850074,511
4598	531141,077	4849922,702	10972	526367,434	4840555,102	17346	526416,980	4851594,625	23720	517339,336	4850098,961
4599	531139,594	4849917,788	10973	526363,170	4840556,044	17347	526423,108	4851595,239	23721	517336,854	4850109,076
4600	531137,480	4849912,060	10974	526358,948	4840557,052	17348	526426,711	4851595,425	23722	517316,422	4850139,530
4601	531130,944	4849907,934	10975	526354,802	4840558,172	17349	526429,916	4851595,805	23723	517285,195	4850186,068
4602	531129,247	4849906,887	10976	526350,707	4840559,428	17350	526436,420	4851596,585	23724	517268,620	4850210,769
4603	531125,240	4849905,986	10977	526346,681	4840560,844	17351	526444,520	4851597,450	23725	517170,145	4850176,992
4604	531119,486	4849905,350	10978	526342,705	4840562,450	17352	526446,934	4851597,437	23726	517166,390	4850181,725
4605	531114,679	4849905,644	10979	526333,921	4840570,322	17353	526456,937	4851597,395	23727	517158,020	4850238,783
4606	531091,524	4849908,357	10980	526318,557	4840591,135	17354	526459,739	4851597,388	23728	517158,368	4850243,878
4607	531085,157	4849908,106	10981	526316,989	4840595,616	17355	526468,451	4851598,551	23729	517154,679	4850277,207
4608	531080,463	4849908,017	10982	526315,572	4840600,290	17356	526472,025	4851599,036	23730	517145,083	4850363,956
4609	531075,263	4849906,448	10983	526314,298	4840605,129	17357	526473,455	4851599,222	23731	517150,510	4850399,693
4610	531069,128	4849904,373	10984	526313,157	4840610,117	17358	526478,556	4851599,206	23732	517162,246	4850425,673
4611	531065,111	4849902,354	10985	526312,126	4840615,232	17359	526482,451	4851599,289	23733	517168,353	4850448,360
4612	531061,966	4849900,823	10986	526311,182	4840620,451	17360	526485,514	4851599,271	23734	517179,128	4850583,163
4613	531058,761	4849898,854	10987	526310,309	4840625,758	17361	526492,675	4851599,245	23735	517185,817	4850666,889
4614	531057,377	4849897,805	10988	526292,362	4840622,244	17362	526504,194	4851601,598	23736	517211,219	4850735,128
4615	531055,615	4849896,322	10989	526274,601	4840618,781	17363	526513,147	4851601,880	23737	517208,128	4850749,053
4616	531054,226	4849895,014	10990	526257,023	4840615,375	17364	526520,902	4851602,122	23738	517207,575	4850755,134
4617	531052,707	4849892,912	10991	526239,676	4840612,013	17365	526526,934	4851603,177	23739	517206,136	4850761,545
4618	531051,119	4849890,047	10992	526222,574	4840608,724	17366	526538,822	4851605,245	23740	517203,897	4850768,175
4619	531050,610	4849888,933	10993	526218,115	4840607,867	17367	526540,714	4851605,368	23741	517199,838	4850786,505
4620	531049,653	4849886,811	10994	526205,730	4840605,501	17368	526548,036	4851605,813	23742	517114,845	4850775,194
4621	531049,131	4849884,314	10995	526199,190	4840604,253	17369	526553,036	4851605,985	23743	517095,133	4850799,139
4622	531049,114	4849882,699	10996	526189,176	4840602,353	17370	526566,960	4851609,225	23744	517091,288	4850803,823
4623	531049,099	4849880,949	10997	526172,942	4840599,288	17371	526575,465	4851609,386	23745	517074,364	4850824,441
4624	531049,131	4849880,798	10998	526157,029	4840596,308	17372	526579,463	4851609,367	23746	517046,664	4850855,586
4625	531049,575	4849878,503	10999	526141,485	4840593,420	17373	526581,808	4851609,527	23747	517042,619	4850861,521
4626	531050,131	4849877,000	11000	526126,308	4840590,632	17374	526582,261	4851609,565	23748	517021,246	4850906,901
4627	531051,038	4849874,371	11001	526111,538	4840587,949	17375	526584,382	4851609,952	23749	517011,154	4850928,020
4628	531052,262	4849871,675	11002	526097,193	4840585,384	17376	526587,769	4851610,643	23750	517016,605	4850930,580
4629	531053,737	4849869,099	11003	526083,292	4840582,922	17377	526590,078	4851611,129	23751	517030,724	4850937,203
4630	531055,594	4849867,145	11004	526069,868	4840580,594	17378	526595,038	4851611,102	23752	517062,236	4850950,508
4631	531056,889	4849865,192	11005	526065,761	4840579,893	17379	526598,683	4851611,094	23753	517083,619	4850960,506
4632	531058,804	4849862,803	11006	526056,929	4840578,388	17380	526615,396	4851611,016	23754	517099,603	4850996,598
4633	531060,785	4849860,848	11007	526046,567	4840576,662	17381	526625,809	4851613,079	23755	517122,415	4851048,115
4634	531063,381	4849857,943	11008	526044,510	4840576,315	17382	526634,014	4851613,446	23756	517152,679	4851077,824
4635	531066,176	4849855,239	11009	526032,620	4840574,382	17383	526636,842	4851613,478	23757	517170,250	4851107,850
4636	531067,944	4849851,404	11010	526021,288	4840572,599	17384	526650,026	4851613,676	23758	517220,820	4851193,152
4637	531070,459	4849846,266	11011	526010,551	4840570,967	17385	526650,627	4851613,670	23759	517221,611	4851194,514
4638	531083,572	4849811,593	11012	526000,407	4840569,490	17386	526668,745	4851613,694	23760	517227,290	4851192,342
4639	531087,454	4849804,991	11013	525990,889	4840568,180	17387	526673,440	4851613,680	23761	517252,190	4851186,037

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4640	531104,446	4849771,786	11014	525981,752	4840566,996	17388	526678,742	4851613,751	23762	517321,405	4851168,512
4641	531109,823	4849764,618	11015	525972,720	4840565,868	17389	526680,642	4851613,245	23763	517381,772	4851274,475
4642	531113,193	4849758,401	11016	525956,607	4840564,021	17390	526691,826	4851613,201	23764	517327,813	4851304,723
4643	531115,476	4849754,321	11017	525954,981	4840563,835	17391	526692,553	4851613,193	23765	517363,723	4851372,265
4644	531109,322	4849758,555	11018	525946,313	4840562,907	17392	526700,449	4851613,159	23766	517379,660	4851413,640
4645	531107,645	4849759,701	11019	525937,773	4840562,014	17393	526705,954	4851613,236	23767	517388,508	4851436,612
4646	531102,940	4849764,362	11020	525937,454	4840561,990	17394	526717,965	4851614,086	23768	517358,193	4851455,287
4647	531098,876	4849769,837	11021	525929,373	4840561,181	17395	526724,769	4851615,954	23769	517358,047	4851461,185
4648	531093,997	4849776,939	11022	525921,126	4840560,390	17396	526734,282	4851616,017	23770	517272,677	4851461,075
4649	531084,018	4849792,408	11023	525913,043	4840559,634	17397	526745,897	4851616,300	23771	517120,248	4851462,583
4650	531073,942	4849810,862	11024	525905,117	4840558,908	17398	526748,297	4851616,357	23772	517193,742	4851475,799
4651	531066,154	4849825,871	11025	525897,364	4840558,209	17399	526754,832	4851616,335	23773	517194,212	4851472,596
4652	531058,356	4849841,496	11026	525889,797	4840557,529	17400	526759,003	4851616,308	23774	517198,903	4851471,852
4653	531054,433	4849849,778	11027	525882,419	4840556,879	17401	526760,360	4851616,186	23775	517332,244	4851470,621
4654	531051,989	4849855,491	11028	525875,236	4840556,221	17402	526764,503	4851615,785	23776	517369,676	4851497,265
4655	531049,364	4849862,454	11029	525868,640	4840555,604	17403	526768,604	4851615,770	23777	517475,710	4851548,265
4656	531034,971	4849893,692	11030	525861,485	4840554,944	17404	526775,616	4851615,748	23778	517495,689	4851568,473
4657	531018,433	4849929,464	11031	525854,943	4840554,302	17405	526778,414	4851616,727	23779	517521,385	4851590,829
4658	531015,973	4849933,675	11032	525849,940	4840553,776	17406	526787,318	4851616,796	23780	517584,704	4851627,728
4659	531011,949	4849937,023	11033	525848,621	4840553,642	17407	526792,834	4851618,867	23781	517746,387	4851707,907
4660	531006,113	4849941,692	11034	525842,523	4840552,980	17408	526794,433	4851619,461	23782	517888,903	4851715,284
4661	530993,799	4849946,875	11035	525836,681	4840552,291	17409	526796,938	4851620,144	23783	517888,462	4851721,788
4662	530988,380	4849949,673	11036	525831,077	4840551,586	17410	526797,316	4851620,326	23784	517924,080	4851746,649
4663	530976,123	4849954,346	11037	525825,726	4840550,846	17411	526799,040	4851621,137	23785	517950,044	4851751,789
4664	530969,648	4849956,843	11038	525820,652	4840550,132	17412	526807,544	4851621,808	23786	517964,255	4851758,294
4665	530961,554	4849960,668	11039	525816,953	4840549,623	17413	526812,090	4851621,985	23787	517963,728	4851810,458
4666	530954,025	4849963,987	11040	525815,858	4840549,477	17414	526820,864	4851622,345	23788	517955,093	4851849,273
4667	530946,868	4849967,051	11041	525811,301	4840548,881	17415	526825,279	4851623,623	23789	517944,383	4851867,254
4668	530942,035	4849970,594	11042	525806,977	4840548,329	17416	526830,084	4851625,406	23790	517910,725	4851866,889
4669	530927,631	4849980,403	11043	525802,848	4840547,816	17417	526833,284	4851626,089	23791	517910,697	4851867,128
4670	530916,704	4849987,883	11044	525798,931	4840547,323	17418	526836,891	4851626,873	23792	517817,076	4851839,403
4671	530911,541	4849991,183	11045	525795,162	4840546,849	17419	526842,001	4851627,058	23793	517746,410	4851818,765
4672	530890,811	4850006,117	11046	525791,550	4840546,383	17420	526844,723	4851627,551	23794	517685,689	4851800,349
4673	530885,595	4850009,532	11047	525788,054	4840545,903	17421	526852,319	4851628,911	23795	517602,460	4851775,111
4674	530883,981	4850010,615	11048	525784,684	4840545,416	17422	526859,587	4851631,214	23796	517601,877	4851779,195
4675	530871,289	4850016,480	11049	525781,391	4840544,908	17423	526861,029	4851631,668	23797	517598,141	4851805,339
4676	530867,247	4850017,697	11050	525778,168	4840544,355	17424	526873,144	4851632,717	23798	517793,446	4851867,611
4677	530862,015	4850019,436	11051	525774,992	4840543,766	17425	526882,653	4851633,179	23799	517780,300	4851905,518
4678	530858,270	4850019,850	11052	525771,848	4840543,123	17426	526886,054	4851632,769	23800	517644,425	4851870,487
4679	530836,693	4850024,920	11053	525768,716	4840542,416	17427	526891,066	4851634,243	23801	517585,675	4851884,326
4680	530832,198	4850025,589	11054	525765,953	4840541,721	17428	526901,085	4851636,798	23802	517550,637	4851878,751
4681	530810,455	4850032,100	11055	525765,568	4840541,626	17429	526903,378	4851637,296	23803	517518,897	4851873,048
4682	530805,228	4850034,205	11056	525762,383	4840540,754	17430	526909,591	4851637,769	23804	517446,523	4851862,321
4683	530798,127	4850036,770	11057	525759,148	4840539,794	17431	526915,139	4851638,089	23805	517427,101	4851859,201
4684	530793,973	4850039,187	11058	525755,843	4840538,724	17432	526919,296	4851638,321	23806	517389,593	4851845,952
4685	530790,106	4850040,900	11059	525752,442	4840537,546	17433	526929,618	4851641,474	23807	517344,061	4851829,880
4686	530786,874	4850042,752	11060	525748,939	4840536,243	17434	526937,128	4851642,842	23808	517277,868	4851806,399
4687	530784,330	4850044,585	11061	525745,302	4840534,795	17435	526948,452	4851646,196	23809	517211,274	4851793,722
4688	530780,972	4850046,364	11062	525737,422	4840531,325	17436	526948,639	4851646,227	23810	517205,871	4851792,971
4689	530777,373	4850048,837	11063	525719,798	4840522,274	17437	526954,961	4851647,264	23811	517195,956	4851823,549
4690	530773,962	4850051,678	11064	525715,276	4840519,757	17438	526959,860	4851647,550	23812	517183,460	4851823,266
4691	530770,126	4850054,831	11065	525710,550	4840517,059	17439	526969,066	4851647,505	23813	517147,551	4851831,794
4692	530765,966	4850058,618	11066	525705,948	4840514,353	17440	526976,774	4851647,375	23814	517150,075	4851845,466

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4693	530759,757	4850062,745	11067	525701,386	4840511,628	17441	526980,485	4851649,358	23815	517142,421	4851850,134
4694	530751,932	4850068,127	11068	525696,901	4840508,881	17442	526985,060	4851650,028	23816	517105,225	4851848,980
4695	530745,806	4850073,490	11069	525692,533	4840506,161	17443	526986,492	4851650,234	23817	517092,412	4851857,896
4696	530739,778	4850078,045	11070	525689,618	4840504,301	17444	526997,986	4851650,188	23818	517193,648	4851865,858
4697	530734,560	4850081,220	11071	525688,323	4840503,469	17445	527006,613	4851653,248	23819	517317,697	4851897,700
4698	530729,212	4850083,769	11072	525684,277	4840500,840	17446	527013,818	4851653,821	23820	517316,752	4851903,603
4699	530722,440	4850087,080	11073	525683,805	4840500,525	17447	527021,315	4851654,431	23821	517318,287	4851907,488
4700	530717,825	4850088,933	11074	525680,457	4840498,294	17448	527027,832	4851654,962	23822	517315,294	4851918,913
4701	530717,306	4850089,080	11075	525676,875	4840495,858	17449	527033,039	4851657,333	23823	517313,867	4851926,723
4702	530712,154	4850090,544	11076	525673,571	4840493,550	17450	527039,865	4851659,008	23824	517312,499	4851951,725
4703	530708,103	4850091,581	11077	525670,584	4840491,388	17451	527053,480	4851660,944	23825	517313,477	4851971,211
4704	530704,114	4850092,497	11078	525667,941	4840489,412	17452	527060,290	4851660,919	23826	517312,562	4851991,011
4705	530699,669	4850092,699	11079	525665,660	4840487,626	17453	527064,290	4851661,102	23827	517311,985	4852004,313
4706	530699,117	4850092,724	11080	525663,795	4840486,065	17454	527066,688	4851661,190	23828	517311,282	4852036,308
4707	530695,559	4850092,948	11081	525662,377	4840484,748	17455	527068,289	4851661,187	23829	517298,125	4852072,914
4708	530689,868	4850092,439	11082	525661,327	4840483,608	17456	527068,364	4851655,744	23830	517293,967	4852077,550
4709	530684,424	4850091,742	11083	525660,560	4840482,554	17457	527077,318	4851559,897	23831	517256,779	4852066,300
4710	530680,543	4850090,527	11084	525660,029	4840481,582	17458	527077,490	4851555,397	23832	517237,000	4852067,781
4711	530674,039	4850089,899	11085	525659,723	4840480,683	17459	527090,042	4851547,787	23833	517231,315	4852069,334
4712	530668,337	4850088,259	11086	525659,607	4840479,846	17460	527092,742	4851546,232	23834	517218,487	4852065,653
4713	530664,253	4850085,679	11087	525659,646	4840479,077	17461	527098,881	4851546,183	23835	517216,273	4852064,075
4714	530631,132	4850077,296	11088	525659,827	4840478,354	17462	527120,355	4851546,004	23836	517194,035	4852059,281
4715	530624,125	4850076,304	11089	525660,132	4840477,670	17463	527125,821	4851546,015	23837	517191,137	4852059,309
4716	530614,702	4850078,141	11090	525660,509	4840477,036	17464	527138,357	4851546,029	23838	517195,819	4852079,158
4717	530609,089	4850079,631	11091	525660,942	4840476,423	17465	527153,876	4851550,424	23839	517205,878	4852085,863
4718	530603,358	4850081,181	11092	525661,412	4840475,841	17466	527163,720	4851553,221	23840	517207,466	4852084,549
4719	530602,734	4850081,308	11093	525661,884	4840475,275	17467	527180,266	4851553,198	23841	517210,499	4852088,321
4720	530596,002	4850082,930	11094	525662,323	4840474,720	17468	527196,214	4851553,173	23842	517213,400	4852088,594
4721	530590,516	4850084,299	11095	525662,718	4840474,169	17469	527208,972	4851555,354	23843	517223,286	4852098,197
4722	530585,916	4850086,961	11096	525663,049	4840473,615	17470	527221,941	4851557,562	23844	517220,119	4852101,725
4723	530581,434	4850088,693	11097	525663,245	4840473,043	17471	527234,805	4851560,172	23845	517228,661	4852106,644
4724	530578,674	4850089,571	11098	525663,333	4840472,462	17472	527235,963	4851560,404	23846	517231,237	4852104,122
4725	530578,194	4850089,724	11099	525663,257	4840471,855	17473	527242,475	4851560,274	23847	517242,391	4852110,417
4726	530574,528	4850090,873	11100	525662,994	4840471,206	17474	527250,305	4851557,389	23848	517279,085	4852143,664
4727	530568,465	4850091,563	11101	525662,520	4840470,521	17475	527259,566	4851560,763	23849	517281,024	4852147,846
4728	530562,292	4850091,869	11102	525661,802	4840469,797	17476	527277,620	4851567,325	23850	517278,660	4852151,765
4729	530553,794	4850091,817	11103	525660,810	4840469,016	17477	527288,168	4851571,367	23851	517280,151	4852183,240
4730	530540,911	4850091,376	11104	525659,553	4840468,178	17478	527301,587	4851576,522	23852	517264,287	4852283,951
4731	530534,476	4850091,436	11105	525658,038	4840467,293	17479	527313,549	4851589,775	23853	517276,012	4852287,240
4732	530528,118	4850092,934	11106	525656,256	4840466,360	17480	527314,172	4851590,460	23854	517300,674	4852186,649
4733	530520,705	4850095,371	11107	525654,240	4840465,380	17481	527323,349	4851603,030	23855	517301,316	4852180,246
4734	530515,976	4850097,413	11108	525651,973	4840464,370	17482	527331,742	4851618,088	23856	517352,779	4852189,068
4735	530512,683	4850099,191	11109	525649,473	4840463,334	17483	527331,884	4851625,891	23857	517334,141	4852086,977
4736	530509,652	4850101,661	11110	525646,754	4840462,260	17484	527341,699	4851634,977	23858	517529,823	4852114,458
4737	530505,741	4850105,324	11111	525643,816	4840461,176	17485	527346,166	4851639,126	23859	517542,844	4852095,645
4738	530503,517	4850107,612	11112	525640,666	4840460,067	17486	527355,997	4851644,984	23860	517800,698	4852122,349
4739	530499,303	4850111,945	11113	525637,320	4840458,957	17487	527371,871	4851647,245	23861	517825,762	4852130,416
4740	530497,145	4850115,021	11114	525633,779	4840457,833	17488	527389,341	4851649,743	23862	518020,664	4852149,107
4741	530494,931	4850118,599	11115	525630,034	4840456,715	17489	527405,625	4851654,073	23863	518007,110	4852283,382
4742	530493,494	4850120,754	11116	525626,127	4840455,592	17490	527433,418	4851661,452	23864	518049,954	4852376,353
4743	530491,787	4850123,319	11117	525622,049	4840454,483	17491	527437,462	4851662,123	23865	518005,334	4852502,221
4744	530489,952	4850127,584	11118	525617,806	4840453,389	17492	527471,549	4851667,786	23866	517922,390	4852732,203
4745	530487,851	4850130,103	11119	525613,408	4840452,313	17493	527489,695	4851670,798	23867	517752,812	4852738,767

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4746	530485,555	4850131,752	11120	525608,843	4840451,265	17494	527504,560	4851675,271	23868	517675,777	4852980,690
4747	530482,761	4850133,648	11121	525604,156	4840450,240	17495	527528,076	4851682,329	23869	517687,393	4852982,884
4748	530473,957	4850137,786	11122	525599,328	4840449,253	17496	527538,688	4851682,911	23870	517750,448	4852980,501
4749	530450,474	4850148,820	11123	525594,384	4840448,299	17497	527541,780	4851683,074	23871	517947,653	4853032,058
4750	530443,328	4850153,065	11124	525589,306	4840447,397	17498	527553,535	4851688,881	23872	517954,681	4853132,757
4751	530404,153	4850173,109	11125	525584,130	4840446,534	17499	527557,198	4851687,309	23873	517950,186	4853133,198
4752	530392,097	4850180,098	11126	525578,428	4840445,698	17500	527558,597	4851686,706	23874	517934,009	4853135,046
4753	530389,612	4850181,869	11127	525571,859	4840444,828	17501	527560,386	4851685,791	23875	517938,523	4853320,636
4754	530388,248	4850182,814	11128	525564,534	4840443,955	17502	527563,670	4851684,679	23876	517831,429	4853355,764
4755	530385,396	4850185,157	11129	525556,559	4840443,071	17503	527569,887	4851683,853	23877	517805,873	4853364,147
4756	530382,922	4850187,861	11130	525548,014	4840442,179	17504	527578,777	4851681,521	23878	517594,323	4853296,128
4757	530380,194	4850190,133	11131	525539,026	4840441,303	17505	527586,569	4851678,592	23879	517533,349	4853437,240
4758	530377,786	4850192,406	11132	525529,694	4840440,440	17506	527588,061	4851677,879	23880	517498,721	4853432,760
4759	530377,594	4850192,598	11133	525520,119	4840439,598	17507	527591,956	4851676,963	23881	517493,323	4853454,503
4760	530375,365	4850194,927	11134	525510,396	4840438,779	17508	527592,316	4851676,819	23882	517508,209	4853496,749
4761	530372,905	4850198,949	11135	525500,642	4840438,000	17509	527600,545	4851673,433	23883	517453,157	4853640,407
4762	530371,135	4850202,905	11136	525490,959	4840437,259	17510	527603,752	4851672,915	23884	517452,672	4853728,577
4763	530369,776	4850205,416	11137	525472,194	4840435,922	17511	527609,741	4851671,090	23885	517427,157	4853726,014
4764	530369,120	4850208,920	11138	525466,304	4840435,539	17512	527613,341	4851670,377	23886	517305,784	4853677,223
4765	530367,658	4850212,932	11139	525465,412	4840435,485	17513	527614,763	4851670,295	23887	517293,711	4853672,367
4766	530366,884	4850216,880	11140	525463,318	4840435,347	17514	527618,944	4851670,057	23888	517056,299	4853607,557
4767	530366,489	4850221,631	11141	525454,941	4840434,843	17515	527622,140	4851669,245	23889	517050,386	4853605,940
4768	530366,098	4850225,886	11142	525440,025	4840434,061	17516	527634,522	4851664,494	23890	516945,063	4853619,756
4769	530366,377	4850228,938	11143	525433,697	4840433,800	17517	527641,110	4851661,764	23891	516915,100	4853623,685
4770	530365,555	4850235,385	11144	525428,268	4840433,640	17518	527643,015	4851660,757	23892	516914,355	4853625,749
4771	530364,970	4850246,636	11145	525423,840	4840433,580	17519	527644,306	4851660,435	23893	516900,188	4853665,007
4772	530364,521	4850258,886	11146	525420,513	4840433,633	17520	527650,308	4851658,933	23894	516993,187	4853776,706
4773	530360,725	4850266,356	11147	525418,391	4840433,792	17521	527656,614	4851657,600	23895	517011,432	4853825,719
4774	530355,972	4850273,518	11148	525417,072	4840434,034	17522	527660,002	4851656,592	23896	517068,838	4853925,953
4775	530310,003	4850275,133	11149	525416,060	4840434,303	17523	527665,500	4851654,972	23897	517091,333	4853893,957
4776	530307,221	4850271,662	11150	525415,328	4840434,600	17524	527666,038	4851654,757	23898	517104,154	4853896,537
4777	530303,066	4850261,262	11151	525414,609	4840435,246	17525	527672,083	4851652,342	23899	517141,891	4853837,309
4778	530301,452	4850255,587	11152	525415,024	4840436,542	17526	527676,684	4851650,718	23900	517299,912	4853870,232
4779	530299,515	4850248,930	11153	525415,735	4840437,204	17527	527684,275	4851647,391	23901	517525,989	4853917,330
4780	530305,398	4850243,187	11154	525416,231	4840437,650	17528	527686,180	4851646,483	23902	517714,347	4853909,293
4781	530312,668	4850245,620	11155	525416,751	4840438,098	17529	527692,365	4851645,556	23903	517820,958	4853839,132
4782	530321,295	4850245,479	11156	525417,278	4840438,562	17530	527693,736	4851645,163	23904	518029,933	4853800,291
4783	530326,883	4850242,489	11157	525418,186	4840439,513	17531	527700,760	4851643,127	23905	518030,921	4853800,107
4784	530333,893	4850237,176	11158	525418,509	4840439,998	17532	527704,461	4851642,908	23906	518101,727	4853914,012
4785	530338,006	4850229,010	11159	525418,819	4840441,256	17533	527706,765	4851642,902	23907	518124,275	4853950,287
4786	530338,028	4850228,914	11160	525418,612	4840441,759	17534	527709,661	4851642,787	23908	518201,233	4854072,506
4787	530342,642	4850210,163	11161	525417,815	4840442,484	17535	527712,792	4851641,960	23909	518205,943	4854079,984
4788	530344,633	4850195,711	11162	525416,999	4840442,991	17536	527729,007	4851637,621	23910	518227,151	4854142,884
4789	530343,538	4850185,224	11163	525415,857	4840443,510	17537	527729,106	4851637,629	23911	518233,899	4854162,895
4790	530345,269	4850176,652	11164	525414,346	4840444,106	17538	527729,949	4851637,410	23912	518297,507	4854182,520
4791	530346,358	4850165,957	11165	525412,495	4840444,732	17539	527734,741	4851634,688	23913	518309,085	4854186,094
4792	530345,848	4850097,303	11166	525410,329	4840445,411	17540	527739,227	4851634,018	23914	518325,773	4854326,087
4793	530346,343	4849997,461	11167	525407,868	4840446,133	17541	527741,032	4851632,561	23915	518337,893	4854363,945
4794	530346,350	4849995,959	11168	525405,142	4840446,881	17542	527743,530	4851630,647	23916	518383,623	4854506,785
4795	530345,735	4849976,661	11169	525402,944	4840447,460	17543	527746,321	4851629,442	23917	518244,474	4854517,670
4796	530347,888	4849958,835	11170	525402,165	4840447,657	17544	527747,719	4851628,741	23918	518198,471	4854526,291
4797	530352,382	4849945,549	11171	525398,962	4840448,457	17545	527751,122	4851627,418	23919	518155,091	4854526,693
4798	530359,723	4849921,802	11172	525395,573	4840449,278	17546	527756,214	4851625,804	23920	517699,914	4854554,188

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4799	530363,532	4849920,704	11173	525392,005	4840450,098	17547	527758,704	4851624,892	23921	517598,850	4854553,522
4800	530367,910	4849928,784	11174	525388,294	4840450,927	17548	527762,606	4851623,574	23922	517520,455	4854550,848
4801	530372,004	4849932,374	11175	525384,444	4840451,750	17549	527764,099	4851622,972	23923	517389,497	4854528,965
4802	530381,527	4849935,283	11176	525380,492	4840452,564	17550	527764,574	4851622,807	23924	517229,031	4854493,461
4803	530387,654	4849929,100	11177	525376,469	4840453,370	17551	527766,201	4851622,262	23925	517202,487	4854487,410
4804	530391,438	4849926,065	11178	525372,384	4840454,158	17552	527768,794	4851621,449	23926	517139,978	4854484,088
4805	530391,274	4849914,821	11179	525368,275	4840454,918	17553	527770,898	4851620,950	23927	517015,181	4854457,854
4806	530390,578	4849907,391	11180	525364,152	4840455,647	17554	527772,392	4851620,335	23928	516995,952	4854454,234
4807	530394,373	4849904,675	11181	525360,049	4840456,335	17555	527778,594	4851617,910	23929	516900,448	4854428,126
4808	530398,188	4849899,204	11182	525355,987	4840456,981	17556	527784,673	4851614,784	23930	516800,908	4854430,845
4809	530402,652	4849895,603	11183	525351,984	4840457,585	17557	527787,980	4851613,375	23931	517000,907	4854763,672
4810	530419,046	4849891,453	11184	525348,087	4840458,130	17558	527790,861	4851611,765	23932	517089,035	4854910,012
4811	530434,488	4849885,742	11185	525344,278	4840458,619	17559	527793,261	4851611,154	23933	517113,595	4854950,961
4812	530460,032	4849877,891	11186	525340,369	4840458,975	17560	527795,647	4851609,946	23934	517149,975	4855015,000
4813	530483,980	4849865,673	11187	525336,122	4840459,124	17561	527798,057	4851608,633	23935	517170,472	4855047,998
4814	530495,116	4849853,694	11188	525331,568	4840459,085	17562	527808,438	4851604,798	23936	517210,552	4855112,405
4815	530501,036	4849845,212	11189	525326,695	4840458,859	17563	527814,535	4851601,173	23937	517262,815	4855196,501
4816	530504,223	4849846,302	11190	525321,534	4840458,459	17564	527816,415	4851599,168	23938	517360,018	4855352,734
4817	530506,769	4849851,406	11191	525316,095	4840457,899	17565	527826,608	4851595,923	23939	517385,979	4855392,881
4818	530512,574	4849871,096	11192	525310,387	4840457,171	17566	527831,302	4851593,502	23940	517530,645	4855665,242
4819	530520,180	4849888,699	11193	525304,428	4840456,308	17567	527840,800	4851593,465	23941	517531,738	4855675,427
4820	530523,331	4849892,489	11194	525298,234	4840455,296	17568	527843,797	4851593,355	23942	517574,545	4855743,007
4821	530532,670	4849895,772	11195	525291,819	4840454,152	17569	527853,020	4851593,212	23943	517624,890	4855825,512
4822	530540,096	4849894,894	11196	525288,579	4840453,536	17570	527855,310	4851592,801	23944	517673,416	4855906,034
4823	530553,382	4849899,209	11197	525285,193	4840452,886	17571	527861,101	4851589,876	23945	517839,700	4856138,010
4824	530564,053	4849897,672	11198	525278,378	4840451,502	17572	527863,096	4851589,269	23946	517857,486	4856159,038
4825	530574,040	4849890,023	11199	525271,383	4840450,007	17573	527867,480	4851587,060	23947	518025,358	4856411,593
4826	530583,107	4849877,256	11200	525264,214	4840448,423	17574	527869,198	4851586,144	23948	518095,448	4856532,100
4827	530591,013	4849860,555	11201	525256,896	4840446,740	17575	527873,579	4851584,526	23949	518138,219	4856639,068
4828	530602,054	4849838,461	11202	525249,421	4840444,961	17576	527876,178	4851583,520	23950	518413,193	4856776,882
4829	530613,654	4849808,435	11203	525234,189	4840441,233	17577	527879,378	4851582,313	23951	518526,314	4856810,674
4830	530615,541	4849783,427	11204	525226,400	4840439,275	17578	527881,769	4851581,598	23952	518550,764	4856817,286
4831	530620,988	4849771,380	11205	525218,532	4840437,267	17579	527884,568	4851580,387	23953	518621,090	4856836,508
4832	530624,977	4849762,597	11206	525210,611	4840435,222	17580	527886,362	4851579,377	23954	518629,705	4856833,288
4833	530650,022	4849708,134	11207	525195,908	4840431,400	17581	527887,869	4851578,376	23955	518645,487	4856816,252
4834	530667,586	4849682,102	11208	525196,959	4840434,227	17582	527896,352	4851575,138	23956	518681,791	4856816,942
4835	530695,971	4849636,986	11209	525198,175	4840437,547	17583	527902,825	4851571,618	23957	518736,732	4856824,503
4836	530705,208	4849615,590	11210	525198,792	4840439,228	17584	527910,832	4851567,687	23958	518871,362	4856832,915
4837	530712,295	4849591,472	11211	525200,035	4840442,638	17585	527919,214	4851564,548	23959	518961,682	4856840,719
4838	530720,195	4849573,155	11212	525201,291	4840446,056	17586	527925,206	4851562,025	23960	518984,859	4856847,341
4839	530725,323	4849560,423	11213	525201,917	4840447,758	17587	527937,983	4851557,280	23961	519119,797	4856900,056
4840	530730,382	4849547,380	11214	525203,159	4840451,165	17588	527942,980	4851555,453	23962	519137,182	4856903,594
4841	530736,149	4849536,022	11215	525203,782	4840452,850	17589	527955,666	4851550,608	23963	519158,799	4856907,794
4842	530743,134	4849521,154	11216	525205,003	4840456,186	17590	527960,447	4851548,185	23964	519175,058	4856906,959
4843	530741,051	4849512,044	11217	525206,195	4840459,443	17591	527963,953	4851547,372	23965	519190,686	4856886,566
4844	530736,392	4849508,030	11218	525207,356	4840462,594	17592	527966,887	4851546,158	23966	519214,053	4856873,193
4845	530725,460	4849508,259	11219	525208,462	4840465,610	17593	527966,996	4851546,166	23967	519251,079	4856885,169
4846	530718,846	4849508,250	11220	525209,504	4840468,473	17594	527980,946	4851540,549	23968	519265,068	4856884,611
4847	530712,798	4849510,625	11221	525210,490	4840471,161	17595	528007,303	4851531,040	23969	519272,840	4856875,379
4848	530708,748	4849518,473	11222	525211,403	4840473,639	17596	528024,093	4851524,084	23970	519300,652	4856839,157
4849	530704,953	4849527,063	11223	525212,244	4840475,923	17597	528041,370	4851519,377	23971	519326,408	4856738,605
4850	530699,581	4849526,992	11224	525213,069	4840478,165	17598	528044,998	4851518,324	23972	519468,882	4856777,088
4851	530692,851	4849522,178	11225	525213,878	4840480,376	17599	528053,358	4851515,896	23973	519496,288	4856701,219

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4852	530690,436	4849516,952	11226	525214,688	4840482,578	17600	528063,344	4851513,188	23974	519522,748	4856637,060
4853	530686,824	4849512,426	11227	525215,488	4840484,769	17601	528064,614	4851512,870	23975	519526,476	4856623,869
4854	530677,284	4849507,634	11228	525216,282	4840486,951	17602	528085,939	4851507,509	23976	519535,608	4856604,574
4855	530671,106	4849507,441	11229	525217,075	4840489,112	17603	528119,185	4851498,205	23977	519570,932	4856507,461
4856	530667,273	4849506,111	11230	525217,877	4840491,275	17604	528151,624	4851486,770	23978	519571,326	4856472,459
4857	530660,286	4849499,736	11231	525218,661	4840493,436	17605	528176,155	4851480,218	23979	519526,406	4856452,225
4858	530655,955	4849498,216	11232	525219,455	4840495,588	17606	528197,000	4851474,354	23980	519490,354	4856439,083
4859	530649,000	4849495,283	11233	525220,246	4840497,740	17607	528234,709	4851461,374	23981	519484,615	4856431,628
4860	530648,865	4849488,224	11234	525221,032	4840499,893	17608	528253,751	4851454,702	23982	519477,760	4856422,708
4861	530650,260	4849483,643	11235	525221,826	4840502,056	17609	528270,816	4851449,725	23983	519504,460	4856379,468
4862	530656,592	4849478,337	11236	525222,620	4840504,228	17610	528283,201	4851447,111	23984	519536,771	4856329,116
4863	530663,326	4849471,027	11237	525223,422	4840506,418	17611	528284,054	4851446,868	23985	519571,671	4856250,393
4864	530669,337	4849458,975	11238	525224,110	4840508,322	17612	528286,257	4851446,475	23986	519581,616	4856215,295
4865	530669,271	4849451,919	11239	525224,646	4840509,847	17613	528288,051	4851445,467	23987	519592,190	4856177,982
4866	530672,200	4849444,145	11240	525225,810	4840509,846	17614	528289,034	4851445,209	23988	519608,569	4856113,033
4867	530676,475	4849439,486	11241	525226,809	4840509,846	17615	528258,924	4851062,502	23989	519631,252	4856070,492
4868	530679,966	4849432,707	11242	525227,436	4840509,849	17616	528248,217	4851074,499	23990	519637,802	4856058,185
4869	530684,511	4849403,926	11243	525228,826	4840509,847	17617	528234,762	4851083,871	23991	519671,182	4855989,231
4870	530683,898	4849391,685	11244	525232,035	4840509,849	17618	528213,225	4851095,962	23992	519693,445	4855915,341
4871	530679,377	4849389,229	11245	525236,806	4840509,846	17619	528192,963	4851101,449	23993	519750,499	4855837,284
4872	530674,642	4849383,954	11246	525242,890	4840509,835	17620	528181,951	4851101,403	23994	519687,368	4855816,324
4873	530659,346	4849385,096	11247	525250,005	4840509,832	17621	528164,678	4851088,975	23995	519398,948	4855720,576
4874	530617,314	4849386,672	11248	525257,908	4840509,819	17622	528146,309	4851078,747	23996	519265,541	4855637,179
4875	530600,291	4849376,834	11249	525266,343	4840509,808	17623	528127,783	4851040,432	23997	519236,581	4855642,183
4876	530593,360	4849369,593	11250	525275,025	4840509,799	17624	528111,599	4851010,793	23998	519205,963	4855622,155
4877	530590,085	4849354,184	11251	525283,710	4840509,802	17625	528099,248	4850984,047	23999	519208,490	4855616,694
4878	530586,421	4849329,728	11252	525292,137	4840509,794	17626	528079,989	4850956,922	24000	519225,180	4855580,701
4879	530585,779	4849293,689	11253	525300,049	4840509,788	17627	528065,578	4850922,087	24001	519255,600	4855347,287
4880	530581,245	4849269,607	11254	525307,062	4840509,784	17628	528062,317	4850894,301	24002	519267,407	4855255,143
4881	530575,068	4849263,856	11255	525313,633	4840510,084	17629	528048,677	4850870,155	24003	519279,351	4855235,988
4882	530571,853	4849259,698	11256	525320,559	4840510,948	17630	528048,518	4850856,352	24004	519300,875	4855219,968
4883	530568,874	4849256,046	11257	525325,034	4840511,766	17631	528052,515	4850856,194	24005	519300,980	4855214,163
4884	530568,863	4849255,948	11258	525326,060	4840511,957	17632	528052,469	4850852,197	24006	519358,546	4855236,465
4885	530568,667	4849253,979	11259	525327,962	4840512,296	17633	528052,427	4850848,360	24007	519421,626	4855073,643
4886	530569,385	4849250,542	11260	525335,756	4840514,057	17634	528027,726	4850847,747	24008	519398,206	4855073,730
4887	530570,420	4849247,596	11261	525343,936	4840516,142	17635	528022,025	4850847,670	24009	519368,051	4855073,479
4888	530571,674	4849244,110	11262	525352,470	4840518,451	17636	528015,831	4850847,597	24010	519325,735	4855073,101
4889	530571,823	4849243,703	11263	525361,341	4840520,916	17637	528007,007	4850847,747	24011	519244,544	4855068,732
4890	530573,844	4849239,505	11264	525370,493	4840523,425	17638	528005,798	4850847,987	24012	519242,791	4855042,847
4891	530577,940	4849236,470	11265	525379,950	4840525,907	17639	527989,632	4850851,296	24013	519239,544	4854969,615
4892	530945,200	4849217,834	11266	525388,131	4840527,877	17640	527966,801	4850855,967	24014	519242,416	4854926,186
4893	530944,280	4849084,762	11267	525389,632	4840528,245	17641	527948,433	4850858,595	24015	519242,854	4854919,563
4894	530942,173	4848929,836	11268	525397,452	4840529,911	17642	527926,118	4850861,769	24016	519249,429	4854822,390
4895	530937,218	4848820,362	11269	525399,579	4840530,360	17643	527904,959	4850864,796	24017	519249,618	4854813,937
4896	530936,884	4848812,936	11270	525409,748	4840532,166	17644	527887,027	4850867,347	24018	519254,398	4854772,461
4897	530934,152	4848752,224	11271	525414,838	4840532,801	17645	527866,129	4850873,961	24019	519268,093	4854729,939
4898	530913,837	4848296,953	11272	525421,054	4840533,570	17646	527862,481	4850873,973	24020	519352,066	4854767,631
4899	530913,279	4848290,580	11273	525434,075	4840534,609	17647	527853,877	4850874,014	24021	519370,638	4854766,029
4900	530761,192	4848296,484	11274	525448,412	4840535,355	17648	527851,212	4850874,029	24022	519403,546	4854656,657
4901	530740,960	4848081,058	11275	525457,325	4840535,689	17649	527811,886	4850878,479	24023	519416,097	4854628,800
4902	530746,953	4848080,502	11276	525460,515	4840535,806	17650	527806,366	4850878,741	24024	519467,431	4854634,253
4903	530756,597	4848062,801	11277	525463,631	4840535,917	17651	527780,902	4850879,976	24025	519503,713	4854534,255
4904	530760,016	4848060,889	11278	525479,355	4840536,381	17652	527753,104	4850881,321	24026	519505,123	4854530,514

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4905	530862,979	4848022,286	11279	525495,169	4840536,812	17653	527747,577	4850881,582	24027	519417,075	4854498,090
4906	530863,372	4848022,139	11280	525505,518	4840537,148	17654	527737,191	4850881,648	24028	519474,563	4854338,497
4907	530874,161	4848013,291	11281	525510,635	4840537,323	17655	527694,623	4850881,892	24029	519510,031	4854354,291
4908	530919,166	4848002,009	11282	525525,393	4840537,976	17656	527678,394	4850881,992	24030	519562,892	4854377,685
4909	530960,828	4848000,854	11283	525538,919	4840538,859	17657	527636,354	4850884,386	24031	519564,311	4854373,935
4910	531061,522	4847998,065	11284	525578,717	4840542,853	17658	527618,066	4850885,426	24032	519579,355	4854336,279
4911	531095,121	4847997,135	11285	525581,953	4840544,103	17659	527581,605	4850887,513	24033	519603,912	4854274,056
4912	531111,394	4848101,948	11286	525588,012	4840546,483	17660	527574,287	4850887,562	24034	519645,914	4854167,558
4913	531119,592	4848150,853	11287	525593,954	4840548,878	17661	527570,406	4850887,585	24035	519649,216	4854160,756
4914	531120,043	4848172,404	11288	525599,809	4840551,293	17662	527532,055	4850887,829	24036	519651,361	4854156,351
4915	531121,239	4848227,562	11289	525605,636	4840553,727	17663	527507,254	4850887,071	24037	519732,556	4854244,767
4916	531121,618	4848248,172	11290	525611,446	4840556,192	17664	527492,552	4850886,617	24038	519757,442	4854268,106
4917	531115,589	4848290,213	11291	525617,263	4840558,688	17665	527467,706	4850883,054	24039	519764,052	4854271,024
4918	531110,582	4848324,938	11292	525623,144	4840561,233	17666	527445,795	4850879,918	24040	519791,688	4854272,371
4919	531115,841	4848394,818	11293	525623,608	4840561,439	17667	527406,233	4850878,334	24041	519817,242	4854339,360
4920	531116,847	4848408,159	11294	525635,190	4840566,469	17668	527387,014	4850877,565	24042	519825,725	4854424,130
4921	531119,028	4848414,387	11295	525641,424	4840569,172	17669	527373,735	4850877,740	24043	519832,502	4854423,029
4922	531119,436	4848417,882	11296	525647,844	4840571,940	17670	527364,572	4850877,860	24044	519890,587	4854410,905
4923	531120,391	4848426,679	11297	525654,431	4840574,771	17671	527330,425	4850878,316	24045	519898,217	4854409,195
4924	531122,942	4848438,900	11298	525661,142	4840577,647	17672	527303,838	4850873,835	24046	519944,770	4854578,984
4925	531123,004	4848439,091	11299	525667,933	4840580,553	17673	527293,364	4850872,058	24047	519871,773	4854619,542
4926	531124,195	4848446,079	11300	525674,747	4840583,480	17674	527270,570	4850866,464	24048	519864,048	4854626,239
4927	531125,455	4848453,065	11301	525681,552	4840586,426	17675	527269,998	4850866,323	24049	519860,720	4854632,991
4928	531127,256	4848458,796	11302	525688,288	4840589,369	17676	527238,134	4850858,496	24050	519852,491	4854675,463
4929	531130,658	4848469,451	11303	525693,566	4840591,711	17677	527230,703	4850857,278	24051	519862,457	4854675,548
4930	531130,437	4848486,255	11304	525694,923	4840592,307	17678	527175,132	4850848,142	24052	519887,376	4854699,138
4931	531130,984	4848492,112	11305	525701,393	4840595,229	17679	527171,010	4850847,468	24053	519907,514	4854718,216
4932	531132,102	4848504,174	11306	525707,667	4840598,108	17680	527160,363	4850845,719	24054	519921,389	4854734,702
4933	531132,224	4848517,477	11307	525713,691	4840600,950	17681	527129,089	4850840,581	24055	519938,574	4854770,670
4934	531132,256	4848520,667	11308	525719,427	4840603,739	17682	527124,699	4850839,860	24056	519954,867	4854891,695
4935	531132,402	4848536,529	11309	525722,801	4840605,544	17683	527098,133	4850836,837	24057	519952,289	4854908,653
4936	531132,415	4848538,029	11310	525724,190	4840606,292	17684	527096,779	4850836,682	24058	519947,327	4854941,385
4937	531132,641	4848562,517	11311	525727,437	4840608,492	17685	527069,106	4850833,527	24059	519883,445	4854959,190
4938	531135,032	4848574,357	11312	525729,335	4840610,435	17686	527063,565	4850831,678	24060	519889,228	4854962,914
4939	531135,981	4848579,050	11313	525729,922	4840612,077	17687	527029,560	4850820,335	24061	519904,537	4854968,231
4940	531146,377	4848595,261	11314	525729,428	4840613,621	17688	527013,177	4850814,880	24062	519923,863	4854972,131
4941	531152,149	4848604,642	11315	525727,748	4840615,236	17689	526998,076	4850808,220	24063	519948,341	4854973,306
4942	531154,560	4848608,574	11316	525725,651	4840616,565	17690	526972,325	4850796,884	24064	519966,440	4855004,974
4943	531158,618	4848615,198	11317	525722,651	4840618,112	17691	526932,837	4850782,191	24065	519995,403	4855003,049
4944	531167,456	4848617,176	11318	525719,082	4840619,808	17692	526928,537	4850781,955	24066	519997,949	4855019,938
4945	531170,077	4848617,783	11319	525715,086	4840621,721	17693	526927,609	4850781,901	24067	520010,064	4855020,926
4946	531175,490	4848621,290	11320	525710,802	4840623,922	17694	526909,020	4850780,887	24068	520028,474	4855020,467
4947	531183,339	4848626,345	11321	525706,361	4840626,489	17695	526896,742	4850777,633	24069	520032,480	4855020,371
4948	531197,012	4848632,280	11322	525701,632	4840629,325	17696	526891,068	4850776,131	24070	520036,171	4854952,254
4949	531210,051	4848637,026	11323	525696,432	4840632,250	17697	526866,533	4850776,420	24071	520033,306	4854908,602
4950	531213,500	4848638,313	11324	525690,821	4840635,263	17698	526851,501	4850776,599	24072	520033,271	4854908,084
4951	531216,321	4848639,349	11325	525684,867	4840638,356	17699	526849,064	4850776,608	24073	520033,130	4854907,425
4952	531235,497	4848645,479	11326	525678,641	4840641,521	17700	526796,413	4850776,787	24074	520030,400	4854874,644
4953	531236,497	4848645,527	11327	525672,211	4840644,748	17701	526767,198	4850776,878	24075	520032,703	4854765,612
4954	531252,001	4848646,516	11328	525665,635	4840648,042	17702	526731,190	4850777,129	24076	520033,498	4854728,067
4955	531265,993	4848646,197	11329	525658,996	4840651,360	17703	526726,394	4850777,151	24077	520033,873	4854710,321
4956	531276,246	4848640,232	11330	525652,344	4840654,729	17704	526668,090	4850777,412	24078	520037,454	4854666,886
4957	531280,061	4848635,617	11331	525645,744	4840658,108	17705	526656,476	4850778,169	24079	520062,216	4854639,704

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4958	531282,487	4848632,679	11332	525644,305	4840658,871	17706	526636,315	4850779,475	24080	520080,656	4854619,483
4959	531282,565	4848620,933	11333	525638,826	4840660,772	17707	526622,736	4850799,074	24081	520111,748	4854610,249
4960	531285,340	4848603,223	11334	525583,274	4840679,990	17708	526614,220	4850806,199	24082	520150,626	4854598,710
4961	531286,713	4848596,656	11335	525581,115	4840680,729	17709	526599,519	4850818,541	24083	520149,724	4854594,803
4962	531288,329	4848588,950	11336	525550,510	4840725,638	17710	526577,946	4850839,602	24084	520127,161	4854601,510
4963	531294,642	4848575,584	11337	525548,734	4840732,942	17711	526569,349	4850847,999	24085	520094,384	4854587,336
4964	531302,692	4848566,764	11338	525542,348	4840759,201	17712	526551,733	4850863,552	24086	519979,718	4854297,472
4965	531310,426	4848565,443	11339	525546,393	4840780,996	17713	526535,694	4850869,750	24087	519974,812	4854285,483
4966	531316,522	4848563,450	11340	525549,145	4840795,803	17714	526524,540	4850880,370	24088	519966,078	4854264,160
4967	531326,131	4848561,230	11341	525559,338	4840825,560	17715	526517,772	4850886,808	24089	519954,989	4854237,105
4968	531331,694	4848555,680	11342	525560,340	4840828,478	17716	526484,085	4850921,740	24090	520212,097	4854139,061
4969	531333,859	4848548,224	11343	525565,265	4840828,170	17717	526469,049	4850938,520	24091	520231,946	4854180,915
4970	531334,005	4848547,733	11344	525578,912	4840825,877	17718	526459,391	4850938,649	24092	520242,210	4854416,194
4971	531342,757	4848508,595	11345	525583,325	4840825,138	17719	526449,918	4850938,889	24093	520250,172	4854455,515
4972	531333,694	4848478,690	11346	525599,709	4840822,576	17720	526429,194	4850938,980	24094	520295,222	4854452,518
4973	531328,975	4848463,121	11347	525604,936	4840821,158	17721	526426,779	4850938,983	24095	520301,263	4854452,122
4974	531330,488	4848445,173	11348	525610,740	4840820,227	17722	526399,075	4850946,914	24096	520358,252	4854448,341
4975	531332,350	4848430,409	11349	525616,602	4840819,211	17723	526395,658	4850948,319	24097	520357,312	4854474,229
4976	531337,958	4848421,920	11350	525619,948	4840818,603	17724	526368,473	4850959,385	24098	520354,246	4854559,046
4977	531342,852	4848417,378	11351	525622,536	4840818,130	17725	526345,644	4850966,773	24099	520354,332	4854563,163
4978	531352,742	4848411,858	11352	525624,010	4840817,836	17726	526339,250	4850967,101	24100	520354,150	4854568,814
4979	531362,086	4848409,643	11353	525628,508	4840816,963	17727	526330,305	4850967,562	24101	520376,654	4854573,496
4980	531377,459	4848409,251	11354	525634,540	4840815,701	17728	526287,439	4850989,740	24102	520404,494	4854581,082
4981	531392,026	4848411,116	11355	525640,589	4840814,351	17729	526260,062	4850982,417	24103	520429,690	4854587,079
4982	531398,219	4848411,058	11356	525645,498	4840813,177	17730	526259,021	4850982,145	24104	520452,170	4854594,318
4983	531405,521	4848410,991	11357	525646,675	4840812,898	17731	526257,384	4850981,710	24105	520485,637	4854605,572
4984	531407,895	4848411,099	11358	525653,009	4840811,327	17732	526219,872	4850990,823	24106	520497,962	4854610,078
4985	531423,467	4848411,884	11359	525659,741	4840809,666	17733	526209,641	4850993,308	24107	520512,829	4854618,299
4986	531438,510	4848411,128	11360	525666,746	4840807,924	17734	526205,469	4850994,757	24108	520521,929	4854627,653
4987	531459,340	4848399,498	11361	525673,891	4840806,136	17735	526204,161	4850995,209	24109	520528,718	4854644,083
4988	531473,006	4848358,078	11362	525681,043	4840804,332	17736	526182,738	4851002,663	24110	520529,733	4854660,837
4989	531477,552	4848356,346	11363	525688,096	4840802,528	17737	526168,541	4850993,719	24111	520528,375	4854679,562
4990	531487,327	4848352,756	11364	525689,839	4840802,075	17738	526145,392	4850979,138	24112	520521,421	4854703,738
4991	531526,965	4848334,457	11365	525694,890	4840800,765	17739	526131,053	4850966,465	24113	520524,805	4854707,424
4992	531556,155	4848343,315	11366	525701,308	4840799,057	17740	526129,390	4850965,631	24114	520543,051	4854691,551
4993	531550,567	4848381,162	11367	525707,229	4840797,440	17741	526127,610	4850964,757	24115	520555,074	4854681,104
4994	531553,874	4848433,802	11368	525712,518	4840795,943	17742	526115,968	4850959,005	24116	520573,669	4854664,938
4995	531558,532	4848499,297	11369	525717,042	4840794,583	17743	526100,725	4850951,471	24117	520662,793	4854676,923
4996	531559,717	4848518,674	11370	525720,679	4840793,399	17744	526073,612	4850922,271	24118	520666,772	4854677,464
4997	531564,350	4848594,267	11371	525723,544	4840792,412	17745	526043,389	4850898,777	24119	520666,554	4854679,027
4998	531569,372	4848596,661	11372	525725,864	4840791,590	17746	526040,155	4850894,189	24120	520671,892	4854676,275
4999	531577,573	4848599,336	11373	525727,748	4840790,894	17747	526027,397	4850876,054	24121	520674,231	4854674,997
5000	531586,409	4848601,383	11374	525729,281	4840790,290	17748	526026,013	4850874,098	24122	520678,720	4854674,688
5001	531589,164	4848601,977	11375	525730,524	4840789,738	17749	526026,013	4850839,420	24123	520701,985	4854673,080
5002	531612,816	4848606,636	11376	525731,589	4840789,190	17750	526025,251	4850825,343	24124	520699,939	4854685,654
5003	531639,104	4848611,954	11377	525732,553	4840788,611	17751	526024,121	4850824,063	24125	520698,769	4854692,853
5004	531670,840	4848618,216	11378	525733,396	4840788,022	17752	526008,233	4850805,916	24126	520694,957	4854716,309
5005	531695,184	4848622,550	11379	525733,482	4840787,963	17753	525990,247	4850794,945	24127	520730,454	4854714,052
5006	531706,635	4848624,634	11380	525734,491	4840787,193	17754	525990,125	4850774,186	24128	520732,367	4854752,740
5007	531721,554	4848629,995	11381	525735,647	4840786,277	17755	525988,926	4850766,840	24129	520732,518	4854755,769
5008	531740,257	4848638,947	11382	525737,034	4840785,160	17756	525973,847	4850758,583	24130	520733,992	4854784,748
5009	531753,760	4848645,692	11383	525738,749	4840783,817	17757	525963,558	4850752,958	24131	520734,179	4854788,451
5010	531763,854	4848650,475	11384	525740,662	4840782,161	17758	525942,676	4850742,406	24132	520735,493	4854813,673

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5011	531774,361	4848657,556	11385	525742,643	4840780,188	17759	525937,764	4850739,923	24133	520735,509	4854814,010
5012	531780,074	4848668,131	11386	525744,676	4840777,963	17760	525925,127	4850727,803	24134	520675,871	4854832,084
5013	531779,572	4848674,634	11387	525746,810	4840775,511	17761	525921,525	4850724,348	24135	520674,896	4854832,383
5014	531775,250	4848687,038	11388	525749,017	4840772,907	17762	525897,238	4850710,785	24136	520666,354	4854834,972
5015	531786,636	4848695,428	11389	525751,350	4840770,175	17763	525897,110	4850710,538	24137	520672,673	4854870,528
5016	531800,352	4848705,620	11390	525753,803	4840767,392	17764	525875,275	4850668,335	24138	520626,227	4854884,774
5017	531814,064	4848715,800	11391	525756,385	4840764,591	17765	525864,114	4850650,354	24139	520613,346	4854888,718
5018	531829,600	4848727,021	11392	525759,107	4840761,816	17766	525859,589	4850640,773	24140	520568,019	4854903,254
5019	531845,329	4848738,004	11393	525761,986	4840759,138	17767	525838,966	4850629,631	24141	520541,938	4854913,383
5020	531861,545	4848749,218	11394	525765,057	4840756,600	17768	525837,408	4850628,788	24142	520516,634	4854921,881
5021	531878,495	4848757,249	11395	525768,300	4840754,243	17769	525815,621	4850623,134	24143	520493,894	4854928,800
5022	531892,000	4848765,930	11396	525771,707	4840752,001	17770	525777,343	4850623,375	24144	520470,305	4854935,984
5023	531914,375	4848780,289	11397	525775,218	4840749,750	17771	525763,535	4850623,463	24145	520466,317	4854937,182
5024	531928,324	4848788,779	11398	525778,812	4840747,508	17772	525743,123	4850623,854	24146	520462,220	4854938,417
5025	531993,783	4848786,924	11399	525782,470	4840745,275	17773	525730,851	4850624,034	24147	520444,984	4854943,604
5026	531994,837	4848725,186	11400	525786,191	4840743,050	17774	525725,836	4850624,108	24148	520444,757	4854947,524
5027	531996,839	4848657,750	11401	525789,926	4840740,837	17775	525698,087	4850602,926	24149	520412,754	4854972,175
5028	531996,886	4848656,158	11402	525792,910	4840739,099	17776	525683,154	4850574,043	24150	520400,586	4854992,378
5029	531999,000	4848587,326	11403	525793,678	4840738,654	17777	525673,453	4850558,797	24151	520399,913	4854995,601
5030	531999,340	4848572,506	11404	525797,414	4840736,490	17778	525669,431	4850558,807	24152	520386,309	4855060,734
5031	532000,202	4848534,705	11405	525800,360	4840734,805	17779	525668,728	4850558,823	24153	520385,442	4855067,509
5032	532001,963	4848481,958	11406	525801,197	4840734,316	17780	525666,218	4850554,879	24154	520384,021	4855078,609
5033	532009,369	4848477,949	11407	525804,787	4840732,252	17781	525660,139	4850548,856	24155	520377,659	4855127,970
5034	532017,159	4848476,509	11408	525808,384	4840730,194	17782	525663,544	4850548,873	24156	520377,433	4855129,752
5035	532035,642	4848475,590	11409	525811,888	4840728,169	17783	525648,787	4850521,264	24157	520310,078	4855124,068
5036	532050,949	4848475,566	11410	525815,266	4840726,197	17784	525697,789	4850386,406	24158	520293,025	4855122,624
5037	532068,147	4848477,226	11411	525818,513	4840724,291	17785	525764,021	4850393,083	24159	520295,592	4855162,985
5038	532086,719	4848479,116	11412	525821,667	4840722,421	17786	525763,967	4850360,846	24160	520299,136	4855218,724
5039	532101,041	4848480,733	11413	525824,759	4840720,603	17787	525778,578	4850280,517	24161	520300,125	4855234,428
5040	532103,864	4848481,075	11414	525827,801	4840718,828	17788	525782,286	4850260,100	24162	520306,433	4855238,407
5041	532125,991	4848483,002	11415	525830,833	4840717,068	17789	525758,110	4850258,644	24163	520322,760	4855320,936
5042	532169,505	4848492,906	11416	525833,885	4840715,350	17790	525726,413	4850104,024	24164	520249,869	4855324,640
5043	532191,744	4848506,255	11417	525836,994	4840713,653	17791	525724,720	4850103,411	24165	520142,887	4855330,075
5044	532197,823	4848511,849	11418	525840,172	4840711,965	17792	525724,045	4850099,976	24166	520145,042	4855382,220
5045	532199,811	4848513,678	11419	525843,468	4840710,294	17793	525691,427	4850088,153	24167	520145,723	4855398,711
5046	532209,303	4848520,030	11420	525846,889	4840708,622	17794	525677,246	4850083,376	24168	520142,259	4855432,027
5047	532217,204	4848523,064	11421	525850,482	4840706,951	17795	525648,078	4850085,094	24169	520139,963	4855454,108
5048	532218,521	4848523,573	11422	525854,481	4840705,291	17796	525611,141	4850087,077	24170	520134,414	4855523,814
5049	532231,107	4848526,705	11423	525859,003	4840703,692	17797	525580,100	4850092,429	24171	520130,263	4855575,853
5050	532246,041	4848532,743	11424	525874,877	4840699,149	17798	525557,895	4850094,917	24172	520123,112	4855585,243
5051	532259,039	4848540,754	11425	525880,612	4840697,744	17799	525549,542	4850095,129	24173	520105,916	4855718,832
5052	532270,285	4848547,396	11426	525886,403	4840696,390	17800	525543,091	4850094,343	24174	520099,640	4855767,573
5053	532355,093	4848569,794	11427	525892,171	4840695,086	17801	525535,958	4850093,256	24175	520094,620	4855806,558
5054	532336,300	4848585,333	11428	525897,805	4840693,855	17802	525526,353	4850089,057	24176	520092,564	4855822,547
5055	532330,465	4848650,492	11429	525903,213	4840692,689	17803	525518,045	4850082,487	24177	520088,077	4855857,427
5056	532322,064	4848776,026	11430	525908,312	4840691,580	17804	525510,491	4850073,772	24178	520084,284	4855889,149
5057	532586,935	4848772,685	11431	525913,003	4840690,536	17805	525503,380	4850064,020	24179	520079,196	4855931,784
5058	532655,282	4848771,821	11432	525917,298	4840689,579	17806	525499,407	4850053,311	24180	520079,032	4855933,353
5059	532693,521	4848772,098	11433	525921,343	4840688,723	17807	525496,004	4850042,564	24181	520075,173	4855970,613
5060	532710,454	4848772,370	11434	525925,162	4840687,946	17808	525493,806	4850031,071	24182	520071,117	4856009,817
5061	532682,170	4848726,029	11435	525928,795	4840687,243	17809	525493,385	4850020,246	24183	520067,008	4856049,520
5062	532652,763	4848701,810	11436	525932,280	4840686,623	17810	525495,783	4850008,451	24184	520068,411	4856066,051
5063	532610,361	4848671,857	11437	525935,641	4840686,058	17811	525500,654	4849998,981	24185	520072,311	4856081,650

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5064	532591,396	4848658,461	11438	525938,948	4840685,549	17812	525508,620	4849993,754	24186	520078,601	4856096,458
5065	532592,346	4848633,201	11439	525942,200	4840685,088	17813	525518,158	4849987,272	24187	520131,019	4856182,519
5066	532592,169	4848628,454	11440	525945,126	4840684,710	17814	525514,786	4849982,312	24188	520133,943	4856187,322
5067	532591,145	4848598,786	11441	525945,469	4840684,669	17815	525474,540	4849965,144	24189	520204,718	4856303,536
5068	532588,353	4848540,149	11442	525948,762	4840684,278	17816	525423,333	4850037,169	24190	520214,059	4856318,873
5069	532587,561	4848515,038	11443	525952,138	4840683,919	17817	525394,853	4850049,849	24191	520221,703	4856331,052
5070	532587,378	4848508,922	11444	525952,537	4840683,877	17818	525348,420	4850031,954	24192	520236,906	4856355,276
5071	532587,276	4848504,601	11445	525955,620	4840683,568	17819	525252,082	4849958,857	24193	520255,665	4856385,164
5072	532586,712	4848483,116	11446	525959,186	4840683,414	17820	525199,485	4849918,952	24194	520269,726	4856407,565
5073	532586,405	4848470,942	11447	525962,765	4840683,618	17821	525197,750	4849917,065	24195	520272,570	4856413,535
5074	532585,965	4848437,019	11448	525966,371	4840684,136	17822	525223,316	4849874,199	24196	520290,705	4856443,212
5075	532584,848	4848410,729	11449	525969,985	4840684,922	17823	525235,274	4849854,152	24197	520286,037	4856445,109
5076	532584,507	4848402,313	11450	525973,603	4840685,931	17824	525270,411	4849522,987	24198	520288,448	4856449,163
5077	532583,554	4848378,752	11451	525977,215	4840687,116	17825	525250,601	4849504,766	24199	520375,112	4856602,105
5078	532582,874	4848352,579	11452	525980,803	4840688,442	17826	525307,643	4849337,271	24200	520368,345	4856668,656
5079	532585,710	4848347,555	11453	525984,387	4840689,857	17827	525042,044	4849185,300	24201	520366,588	4856671,948
5080	532592,609	4848351,359	11454	525987,945	4840691,325	17828	524869,123	4849086,362	24202	520357,706	4856708,116
5081	532598,431	4848344,997	11455	525991,465	4840692,803	17829	524942,040	4848956,767	24203	520357,213	4856710,544
5082	532600,033	4848343,363	11456	525994,945	4840694,230	17830	524977,640	4848975,156	24204	520344,791	4856756,599
5083	532625,904	4848269,650	11457	525998,387	4840695,578	17831	525073,067	4849024,448	24205	520344,165	4856758,944
5084	532626,218	4848268,708	11458	526001,331	4840697,339	17832	525152,397	4849065,427	24206	520330,302	4856810,365
5085	532627,720	4848269,133	11459	526003,487	4840699,947	17833	525160,957	4849045,843	24207	520329,652	4856812,760
5086	532703,195	4848290,429	11460	526005,050	4840703,244	17834	525166,722	4849032,653	24208	520315,826	4856864,076
5087	532709,772	4848292,180	11461	526006,208	4840707,072	17835	525170,021	4849000,834	24209	520314,740	4856868,084
5088	532776,478	4848310,306	11462	526007,177	4840711,267	17836	525195,105	4848943,111	24210	520295,487	4856917,865
5089	532858,278	4848332,352	11463	526030,904	4840724,805	17837	525199,940	4848942,398	24211	520294,547	4856920,994
5090	532913,454	4848346,897	11464	526047,714	4840731,909	17838	525196,721	4848940,579	24212	520281,503	4856964,599
5091	532965,002	4848360,856	11465	526053,940	4840733,859	17839	525197,530	4848939,312	24213	520279,979	4856969,709
5092	532976,038	4848365,061	11466	526068,434	4840738,852	17840	525230,294	4848888,078	24214	520280,785	4856975,719
5093	532980,051	4848366,657	11467	526083,058	4840737,607	17841	525245,833	4848863,794	24215	520282,477	4856993,086
5094	532981,511	4848368,261	11468	526098,141	4840736,121	17842	525254,498	4848850,235	24216	520289,200	4857030,260
5095	532988,085	4848376,578	11469	526113,159	4840734,542	17843	525259,193	4848842,886	24217	520290,098	4857034,332
5096	532995,704	4848383,816	11470	526127,554	4840733,060	17844	525260,388	4848841,015	24218	520317,046	4857140,633
5097	533004,046	4848394,174	11471	526140,812	4840731,838	17845	525269,129	4848827,359	24219	520322,526	4857162,255
5098	533007,893	4848398,138	11472	526152,378	4840731,039	17846	525295,267	4848835,555	24220	520324,962	4857174,216
5099	533022,288	4848399,872	11473	526161,718	4840730,856	17847	525307,915	4848839,524	24221	520329,673	4857197,183
5100	533033,259	4848397,212	11474	526168,275	4840731,443	17848	525344,941	4848851,142	24222	520332,300	4857210,057
5101	533045,318	4848391,355	11475	526173,336	4840732,475	17849	525360,242	4848855,432	24223	520334,981	4857223,188
5102	533059,614	4848382,475	11476	526183,479	4840734,642	17850	525372,063	4848858,748	24224	520335,552	4857225,894
5103	533076,726	4848375,819	11477	526188,450	4840735,776	17851	525376,492	4848859,988	24225	520341,643	4857250,355
5104	533089,273	4848373,705	11478	526193,247	4840736,942	17852	525382,034	4848861,545	24226	520347,345	4857273,234
5105	533103,275	4848374,635	11479	526197,818	4840738,148	17853	525404,325	4848871,016	24227	520348,813	4857279,149
5106	533119,762	4848381,478	11480	526202,086	4840739,397	17854	525423,550	4848839,990	24228	520353,258	4857296,942
5107	533127,556	4848393,284	11481	526206,003	4840740,694	17855	525486,027	4848739,177	24229	520394,579	4857462,709
5108	533138,642	4848415,675	11482	526209,467	4840742,048	17856	525537,978	4848641,902	24230	520401,140	4857489,018
5109	533154,067	4848449,709	11483	526212,440	4840743,452	17857	525565,118	4848591,080	24231	520404,332	4857488,129
5110	533154,644	4848451,202	11484	526214,860	4840744,918	17858	525550,094	4848581,312	24232	520403,153	4857485,449
5111	533155,123	4848455,625	11485	526216,624	4840746,452	17859	525513,757	4848554,098	24233	520404,101	4857482,440
5112	533160,104	4848480,892	11486	526218,043	4840748,016	17860	525508,290	4848550,542	24234	520405,956	4857481,148
5113	533157,441	4848510,716	11487	526219,408	4840749,594	17861	525484,591	4848535,125	24235	520414,431	4857478,912
5114	533154,326	4848517,361	11488	526220,680	4840751,170	17862	525469,771	4848526,854	24236	520433,128	4857475,607
5115	533153,832	4848518,057	11489	526221,843	4840752,768	17863	525452,045	4848516,961	24237	520436,640	4857475,303
5116	533166,822	4848517,497	11490	526222,842	4840754,391	17864	525400,901	4848488,555	24238	520436,896	4857475,974

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5117	533166,556	4848503,074	11491	526223,656	4840756,033	17865	525378,185	4848476,177	24239	520441,756	4857474,520
5118	533198,697	4848458,792	11492	526224,238	4840757,697	17866	525355,551	4848463,842	24240	520444,852	4857473,131
5119	533205,608	4848449,294	11493	526224,575	4840759,393	17867	525345,917	4848465,114	24241	520463,844	4857466,338
5120	533207,651	4848446,525	11494	526224,599	4840761,124	17868	525345,364	4848465,187	24242	520467,179	4857464,616
5121	533216,737	4848436,695	11495	526224,459	4840762,003	17869	525337,348	4848466,251	24243	520469,553	4857462,928
5122	533230,000	4848438,510	11496	526224,312	4840762,895	17870	525331,578	4848467,013	24244	520472,084	4857462,373
5123	533255,849	4848450,199	11497	526223,908	4840763,996	17871	525269,326	4848475,235	24245	520476,386	4857462,043
5124	533287,288	4848464,222	11498	526223,658	4840764,710	17872	525259,757	4848477,592	24246	520483,777	4857460,714
5125	533300,235	4848459,034	11499	526222,597	4840766,577	17873	525257,137	4848478,238	24247	520487,103	4857459,754
5126	533299,918	4848445,792	11500	526262,517	4840756,134	17874	525185,516	4848495,893	24248	520489,106	4857459,405
5127	533300,519	4848443,228	11501	526284,074	4840750,586	17875	525175,901	4848498,261	24249	520491,666	4857458,461
5128	533305,095	4848424,572	11502	526288,570	4840746,845	17876	525157,192	4848502,871	24250	520515,782	4857452,421
5129	533307,468	4848417,673	11503	526304,336	4840751,698	17877	525145,622	4848505,727	24251	520518,008	4857451,574
5130	533315,053	4848406,917	11504	526312,672	4840755,389	17878	525132,803	4848507,496	24252	520525,662	4857449,861
5131	533326,782	4848391,563	11505	526318,660	4840760,332	17879	525116,151	4848509,799	24253	520525,636	4857449,613
5132	533334,128	4848381,938	11506	526322,165	4840766,009	17880	525108,358	4848508,260	24254	520526,913	4857449,280
5133	533352,613	4848414,758	11507	526323,806	4840768,490	17881	525107,676	4848508,127	24255	520530,294	4857447,310
5134	533367,163	4848441,113	11508	526328,051	4840767,822	17882	525093,254	4848507,231	24256	520532,819	4857445,908
5135	533377,966	4848459,949	11509	526328,483	4840772,202	17883	525072,913	4848505,369	24257	520534,825	4857445,119
5136	533378,219	4848460,314	11510	526328,991	4840777,369	17884	525064,779	4848505,416	24258	520540,754	4857443,443
5137	533387,683	4848477,720	11511	526329,636	4840789,780	17885	525053,113	4848505,482	24259	520544,080	4857441,714
5138	533408,295	4848531,393	11512	526327,425	4840804,884	17886	525038,390	4848504,599	24260	520546,212	4857440,908
5139	533414,273	4848569,824	11513	526323,446	4840823,083	17887	525020,714	4848502,183	24261	520550,554	4857439,284
5140	533417,202	4848582,544	11514	526319,425	4840836,833	17888	525005,402	4848497,036	24262	520555,816	4857438,178
5141	533417,765	4848589,344	11515	526310,787	4840848,524	17889	524991,838	4848490,584	24263	520557,183	4857438,196
5142	533429,092	4848591,489	11516	526299,696	4840861,130	17890	524979,635	4848486,677	24264	520559,058	4857437,558
5143	533440,103	4848593,196	11517	526286,862	4840872,666	17891	524969,464	4848482,823	24265	520560,174	4857437,438
5144	533480,835	4848599,386	11518	526274,765	4840880,981	17892	524952,876	4848477,079	24266	520561,492	4857437,124
5145	533489,156	4848600,738	11519	526271,054	4840882,637	17893	524942,807	4848473,532	24267	520563,101	4857437,020
5146	533494,520	4848599,691	11520	526251,052	4840893,479	17894	524939,261	4848468,349	24268	520564,564	4857436,719
5147	533497,827	4848599,292	11521	526217,432	4840912,140	17895	524940,299	4848462,842	24269	520566,164	4857436,594
5148	533501,955	4848598,756	11522	526197,215	4840930,231	17896	524946,383	4848459,036	24270	520566,958	4857436,307
5149	533508,353	4848595,756	11523	526190,817	4840947,687	17897	524957,734	4848457,460	24271	520567,867	4857437,497
5150	533511,465	4848594,355	11524	526189,969	4840959,147	17898	524971,929	4848458,531	24272	520568,746	4857440,307
5151	533530,884	4848579,493	11525	526189,402	4840966,912	17899	524989,707	4848461,364	24273	520569,003	4857442,227
5152	533534,110	4848577,023	11526	526180,991	4840988,059	17900	525009,743	4848464,718	24274	520576,381	4857440,166
5153	533542,627	4848572,575	11527	526163,339	4841010,740	17901	525023,134	4848467,543	24275	520584,443	4857437,793
5154	533575,160	4848584,023	11528	526144,163	4841033,235	17902	525034,894	4848472,502	24276	520583,187	4857432,265
5155	533588,503	4848607,512	11529	526126,315	4841051,555	17903	525045,163	4848475,956	24277	520584,652	4857430,754
5156	533595,868	4848627,877	11530	526113,722	4841062,898	17904	525056,160	4848479,283	24278	520605,218	4857424,476
5157	533599,203	4848637,280	11531	526102,263	4841069,509	17905	525066,754	4848480,225	24279	520620,645	4857420,784
5158	533603,618	4848641,551	11532	526083,482	4841074,672	17906	525075,515	4848479,695	24280	520621,146	4857420,618
5159	533619,021	4848651,963	11533	526046,112	4841077,889	17907	525112,436	4848471,356	24281	520633,585	4857416,238
5160	533620,657	4848660,075	11534	525998,575	4841079,077	17908	525115,219	4848470,731	24282	520633,818	4857416,156
5161	533616,050	4848694,605	11535	525957,654	4841082,572	17909	525135,839	4848466,072	24283	520646,281	4857411,832
5162	533620,369	4848702,432	11536	525932,200	4841089,137	17910	525147,459	4848463,447	24284	520658,956	4857407,615
5163	533635,294	4848729,664	11537	525909,488	4841096,703	17911	525161,934	4848459,984	24285	520698,086	4857398,679
5164	533641,004	4848738,920	11538	525882,829	4841104,407	17912	525166,212	4848458,953	24286	520729,247	4857390,304
5165	533646,140	4848740,374	11539	525847,139	4841113,824	17913	525180,198	4848455,606	24287	520735,538	4857389,125
5166	533643,802	4848758,004	11540	525804,298	4841123,448	17914	525203,854	4848449,940	24288	520737,914	4857392,691
5167	533647,599	4848769,966	11541	525758,502	4841127,665	17915	525248,123	4848441,573	24289	520749,745	4857389,212
5168	533648,716	4848789,141	11542	525708,889	4841126,195	17916	525097,125	4848428,384	24290	520752,016	4857398,457
5169	533639,938	4848791,721	11543	525658,935	4841123,518	17917	525086,380	4848427,542	24291	520753,445	4857398,136

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5170	533637,426	4848811,546	11544	525619,560	4841121,114	17918	525063,852	4848423,635	24292	520751,965	4857390,273
5171	533645,100	4848817,223	11545	525594,099	4841119,250	17919	525041,514	4848419,662	24293	520755,292	4857384,285
5172	533676,646	4848842,863	11546	525574,301	4841117,533	17920	525019,815	4848415,722	24294	520767,774	4857380,390
5173	533680,401	4848843,579	11547	525554,081	4841116,449	17921	524999,497	4848411,921	24295	520784,395	4857377,449
5174	533670,293	4848785,002	11548	525526,657	4841119,515	17922	524980,139	4848408,162	24296	520790,298	4857376,393
5175	533667,161	4848777,283	11549	525491,370	4841128,377	17923	524960,201	4848404,147	24297	520798,938	4857374,864
5176	533665,695	4848769,815	11550	525467,063	4841135,799	17924	524941,110	4848397,501	24298	520887,302	4857355,214
5177	533662,581	4848753,903	11551	525438,749	4841144,447	17925	524930,916	4848393,952	24299	520888,083	4857357,060
5178	533658,622	4848725,320	11552	525474,541	4841254,494	17926	524892,295	4848375,066	24300	520948,126	4857344,496
5179	533654,338	4848700,310	11553	525487,498	4841280,020	17927	524856,257	4848352,197	24301	520979,650	4857335,901
5180	533649,770	4848680,111	11554	525503,907	4841305,237	17928	524821,407	4848323,670	24302	520984,721	4857347,010
5181	533647,603	4848661,887	11555	525525,081	4841324,004	17929	524787,497	4848294,301	24303	520995,087	4857344,743
5182	533647,877	4848637,452	11556	525550,471	4841339,364	17930	524768,299	4848278,516	24304	520998,413	4857370,004
5183	533647,863	4848635,954	11557	525576,920	4841354,424	17931	524761,996	4848274,766	24305	521039,143	4857362,542
5184	533648,633	4848611,013	11558	525590,372	4841361,668	17932	524755,403	4848270,848	24306	521070,171	4857356,834
5185	533649,157	4848593,396	11559	525615,914	4841367,141	17933	524745,400	4848264,915	24307	521089,946	4857492,972
5186	533650,580	4848578,506	11560	525671,467	4841380,012	17934	524720,875	4848250,366	24308	521124,966	4857483,846
5187	533652,683	4848569,124	11561	525667,952	4841369,129	17935	524682,399	4848227,527	24309	521126,141	4857483,540
5188	533652,568	4848562,744	11562	525666,091	4841360,180	17936	524643,860	4848204,571	24310	521136,691	4857527,427
5189	533661,322	4848563,795	11563	525665,360	4841345,370	17937	524613,710	4848181,609	24311	521141,747	4857545,455
5190	533668,335	4848563,631	11564	525659,923	4841338,603	17938	524592,583	4848159,551	24312	521141,952	4857532,177
5191	533670,374	4848563,580	11565	525648,873	4841333,471	17939	524582,547	4848147,841	24313	521212,157	4857494,534
5192	533679,965	4848560,373	11566	525639,762	4841332,101	17940	524576,780	4848142,494	24314	521185,486	4857601,838
5193	533689,992	4848555,970	11567	525630,759	4841328,114	17941	524576,478	4848142,218	24315	521143,725	4857769,855
5194	533701,385	4848552,487	11568	525615,176	4841325,162	17942	524578,312	4848155,626	24316	521149,343	4857782,707
5195	533702,221	4848552,475	11569	525605,396	4841321,683	17943	524578,020	4848157,659	24317	521152,007	4857788,809
5196	533704,057	4848552,447	11570	525601,167	4841314,303	17944	524576,959	4848165,126	24318	521174,417	4857840,114
5197	533711,952	4848552,332	11571	525602,006	4841303,005	17945	524575,656	4848174,362	24319	521170,205	4857865,904
5198	533725,257	4848553,146	11572	525603,202	4841291,275	17946	524570,726	4848198,051	24320	521169,643	4857869,359
5199	533735,490	4848551,552	11573	525605,774	4841281,386	17947	524567,545	4848212,923	24321	521168,741	4857874,865
5200	533747,223	4848549,436	11574	525614,590	4841274,508	17948	524566,797	4848230,495	24322	521160,529	4857925,173
5201	533748,276	4848549,247	11575	525624,708	4841271,714	17949	524566,917	4848232,804	24323	521152,769	4857965,979
5202	533760,429	4848545,885	11576	525636,820	4841267,973	17950	524567,709	4848249,010	24324	521151,666	4857971,796
5203	533771,565	4848539,973	11577	525648,900	4841266,161	17951	524568,503	4848260,539	24325	521151,316	4857973,626
5204	533779,286	4848536,966	11578	525664,957	4841264,596	17952	524591,578	4848336,589	24326	521143,159	4857971,444
5205	533789,627	4848534,620	11579	525678,849	4841263,557	17953	524664,451	4848431,720	24327	521090,980	4857968,505
5206	533780,306	4848512,214	11580	525693,550	4841263,768	17954	524688,978	4848463,733	24328	521072,531	4857961,760
5207	533779,564	4848510,548	11581	525712,088	4841266,216	17955	524710,342	4848494,063	24329	521054,648	4857954,968
5208	533763,583	4848474,749	11582	525734,923	4841269,654	17956	524732,644	4848525,727	24330	521001,858	4857934,994
5209	533741,070	4848412,426	11583	525770,690	4841272,796	17957	524742,871	4848573,827	24331	520989,270	4857945,985
5210	533735,629	4848397,417	11584	525804,294	4841276,671	17958	524744,694	4848582,398	24332	521024,123	4857960,358
5211	533710,427	4848327,702	11585	525835,616	4841279,102	17959	524745,540	4848586,371	24333	521015,145	4857979,362
5212	533699,861	4848298,470	11586	525852,598	4841281,194	17960	524749,054	4848602,906	24334	521038,668	4857992,023
5213	533673,535	4848308,729	11587	525866,098	4841284,204	17961	524745,821	4848718,404	24335	521018,329	4858031,344
5214	533663,255	4848312,732	11588	525875,696	4841284,347	17962	524732,935	4848743,876	24336	521012,797	4858042,154
5215	533625,098	4848329,021	11589	525885,707	4841280,709	17963	524722,163	4848765,168	24337	521002,216	4858087,102
5216	533624,600	4848329,218	11590	525896,368	4841275,728	17964	524715,259	4848777,524	24338	521000,945	4858092,213
5217	533609,852	4848335,540	11591	525906,761	4841262,020	17965	524708,866	4848786,801	24339	520992,777	4858124,605
5218	533595,666	4848341,979	11592	525914,829	4841256,175	17966	524705,675	4848802,716	24340	520991,272	4858130,586
5219	533586,386	4848344,933	11593	525922,958	4841253,722	17967	524705,075	4848811,110	24341	520990,005	4858135,619
5220	533577,453	4848345,148	11594	525938,141	4841252,685	17968	524704,878	4848813,869	24342	520967,946	4858132,573
5221	533562,995	4848342,533	11595	525964,306	4841252,111	17969	524705,543	4848818,760	24343	520940,799	4858128,147
5222	533545,521	4848336,945	11596	525988,610	4841253,057	17970	524706,132	4848822,875	24344	520943,713	4858077,709

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5223	533529,656	4848331,531	11597	526004,516	4841253,629	17971	524708,299	4848831,422	24345	520940,443	4858076,977
5224	533528,974	4848331,350	11598	526026,040	4841258,780	17972	524708,786	4848833,345	24346	520931,347	4858075,613
5225	533511,689	4848326,820	11599	526043,995	4841263,899	17973	524706,375	4848857,286	24347	520932,258	4858070,158
5226	533489,912	4848322,900	11600	526060,919	4841268,843	17974	524703,770	4848883,154	24348	520901,270	4858062,654
5227	533429,337	4848266,161	11601	526077,220	4841271,783	17975	524698,469	4848888,430	24349	520900,520	4858074,258
5228	533412,247	4848181,169	11602	526098,962	4841277,676	17976	524679,584	4848893,280	24350	520873,276	4858074,059
5229	533381,808	4848179,880	11603	526117,975	4841281,468	17977	524670,989	4848895,487	24351	520872,572	4858055,272
5230	533375,183	4848179,632	11604	526133,462	4841283,195	17978	524670,237	4848895,680	24352	520870,677	4858054,791
5231	533347,183	4848178,520	11605	526148,773	4841284,423	17979	524669,244	4848895,398	24353	520829,378	4858060,489
5232	533308,375	4848190,995	11606	526167,976	4841286,097	17980	524664,679	4848894,519	24354	520787,677	4858065,124
5233	533306,813	4848190,952	11607	526192,296	4841287,670	17981	524661,974	4848893,998	24355	520751,046	4858070,371
5234	533208,388	4848189,556	11608	526209,331	4841287,102	17982	524652,198	4848893,998	24356	520715,530	4858075,696
5235	533173,093	4848189,054	11609	526221,499	4841288,917	17983	524647,029	4848893,756	24357	520707,277	4858075,793
5236	533171,037	4848189,016	11610	526236,809	4841290,917	17984	524638,917	4848893,379	24358	520688,653	4858070,215
5237	533169,843	4848189,025	11611	526249,680	4841290,148	17985	524633,973	4848892,862	24359	520651,908	4858059,220
5238	533161,658	4848188,910	11612	526260,559	4841288,216	17986	524627,068	4848892,139	24360	520649,387	4858058,475
5239	533092,304	4848187,744	11613	526269,940	4841283,445	17987	524620,575	4848891,888	24361	520648,484	4858057,880
5240	533036,798	4848172,318	11614	526279,684	4841270,477	17988	524614,319	4848891,647	24362	520647,732	4858057,689
5241	532999,779	4848162,047	11615	526286,173	4841258,901	17989	524601,679	4848889,904	24363	520623,081	4858051,328
5242	532945,451	4848151,554	11616	526304,404	4841226,886	17990	524595,199	4848889,774	24364	520622,650	4858051,231
5243	532928,364	4848154,959	11617	526316,658	4841200,613	17991	524585,748	4848889,262	24365	520615,278	4858049,422
5244	532922,128	4848156,205	11618	526332,627	4841167,415	17992	524572,097	4848889,609	24366	520596,523	4858040,520
5245	532904,893	4848109,129	11619	526335,741	4841158,939	17993	524561,758	4848890,584	24367	520573,192	4858032,766
5246	532873,312	4848120,230	11620	526340,519	4841142,612	17994	524560,407	4848890,713	24368	520552,823	4858029,056
5247	532860,234	4848124,849	11621	526346,961	4841125,709	17995	524555,687	4848891,159	24369	520546,256	4858029,207
5248	532849,999	4848126,131	11622	526355,716	4841104,395	17996	524554,619	4848891,263	24370	520521,110	4858029,358
5249	532839,244	4848125,043	11623	526365,622	4841081,192	17997	524553,958	4848891,324	24371	520502,425	4858029,612
5250	532827,852	4848122,648	11624	526371,254	4841071,271	17998	524552,747	4848891,336	24372	520495,810	4858031,262
5251	532817,522	4848119,684	11625	526386,880	4841064,380	17999	524536,666	4848891,485	24373	520460,903	4858039,254
5252	532807,777	4848113,706	11626	526403,344	4841057,781	18000	524516,177	4848891,776	24374	520451,974	4858041,304
5253	532798,603	4848108,291	11627	526413,040	4841057,292	18001	524492,689	4848891,411	24375	520425,938	4858055,798
5254	532788,128	4848102,832	11628	526446,303	4841043,190	18002	524485,509	4848891,501	24376	520410,647	4858064,338
5255	532777,455	4848098,122	11629	526455,208	4841033,141	18003	524466,993	4848891,729	24377	520407,154	4858067,904
5256	532765,977	4848093,418	11630	526463,639	4841027,863	18004	524462,225	4848891,761	24378	520390,422	4858084,976
5257	532754,722	4848092,272	11631	526469,910	4841020,229	18005	524454,485	4848891,814	24379	520339,664	4858135,946
5258	532737,464	4848090,862	11632	526476,291	4841015,902	18006	524446,732	4848891,866	24380	520341,740	4858136,977
5259	532722,895	4848089,567	11633	526490,581	4841001,372	18007	524437,196	4848890,989	24381	520342,038	4858137,123
5260	532708,837	4848089,447	11634	526500,771	4840989,346	18008	524426,371	4848889,995	24382	520355,149	4858143,590
5261	532697,326	4848087,866	11635	526509,868	4840980,784	18009	524378,339	4848888,859	24383	520383,257	4858157,462
5262	532685,040	4848083,480	11636	526515,510	4840969,266	18010	524289,698	4848882,668	24384	520404,365	4858167,877
5263	532673,974	4848075,896	11637	526520,761	4840961,152	18011	524284,542	4848882,308	24385	520410,082	4858170,701
5264	532657,711	4848066,989	11638	526531,334	4840948,207	18012	524220,098	4848872,855	24386	520421,709	4858176,443
5265	532640,571	4848058,020	11639	526536,489	4840935,745	18013	524191,531	4848868,585	24387	520414,801	4858191,151
5266	532625,861	4848048,478	11640	526543,594	4840927,882	18014	524181,069	4848867,019	24388	520402,666	4858216,966
5267	532614,126	4848041,902	11641	526550,237	4840908,988	18015	524178,511	4848867,078	24389	520393,280	4858236,931
5268	532604,170	4848033,497	11642	526560,547	4840882,112	18016	524174,421	4848867,171	24390	520390,697	4858242,425
5269	532592,623	4848021,356	11643	526568,764	4840857,625	18017	524159,229	4848617,301	24391	520383,835	4858257,013
5270	532578,624	4848007,301	11644	526577,576	4840835,010	18018	524159,416	4848608,304	24392	520359,072	4858309,721
5271	532566,646	4847995,665	11645	526585,964	4840811,421	18019	524159,886	4848584,696	24393	520344,965	4858339,739
5272	532556,221	4847983,144	11646	526597,957	4840782,481	18020	524160,051	4848576,458	24394	520343,243	4858343,395
5273	532554,429	4847980,716	11647	526610,069	4840751,268	18021	524159,140	4848571,811	24395	520342,346	4858345,314
5274	532556,459	4847975,145	11648	526621,289	4840725,505	18022	524157,120	4848564,311	24396	520324,069	4858342,247
5275	532597,321	4847934,595	11649	526632,997	4840703,565	18023	524153,898	4848550,985	24397	520298,247	4858337,914

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5276	532603,951	4847941,280	11650	526646,413	4840680,730	18024	524150,380	4848538,122	24398	520287,710	4858336,149
5277	532617,121	4847947,595	11651	526659,837	4840658,525	18025	524149,588	4848532,562	24399	520265,409	4858320,768
5278	532640,218	4847956,486	11652	526675,439	4840635,663	18026	524147,365	4848516,757	24400	520235,148	4858299,885
5279	532652,296	4847961,137	11653	526689,940	4840616,870	18027	524147,126	4848514,980	24401	520218,294	4858288,212
5280	532678,701	4847971,267	11654	526703,583	4840600,730	18028	524145,656	4848503,999	24402	520217,177	4858285,561
5281	532693,555	4847977,000	11655	526715,493	4840588,053	18029	524144,809	4848494,439	24403	520213,469	4858288,296
5282	532751,344	4847997,268	11656	526722,849	4840582,738	18030	524144,666	4848492,835	24404	520162,219	4858348,097
5283	532752,598	4847997,696	11657	526725,180	4840600,871	18031	524144,029	4848485,690	24405	520131,028	4858384,489
5284	532782,875	4847988,171	11658	526734,394	4840601,824	18032	524143,094	4848475,284	24406	520082,022	4858393,731
5285	532783,497	4847987,974	11659	526743,532	4840606,777	18033	524143,168	4848465,803	24407	520081,695	4858397,863
5286	532817,138	4847977,418	11660	526755,102	4840617,339	18034	524143,218	4848459,566	24408	520081,582	4858399,272
5287	532835,903	4847965,681	11661	526769,418	4840632,780	18035	524144,885	4848446,851	24409	520081,385	4858401,755
5288	532870,685	4847943,935	11662	526784,350	4840649,636	18036	524145,478	4848442,331	24410	520081,058	4858405,865
5289	532864,557	4847923,130	11663	526798,656	4840665,530	18037	524145,620	4848435,250	24411	520079,217	4858428,963
5290	532844,823	4847855,645	11664	526849,390	4840723,185	18038	524145,711	4848430,790	24412	520078,525	4858437,786
5291	532868,369	4847845,326	11665	526878,560	4840758,806	18039	524145,812	4848425,764	24413	520075,291	4858478,282
5292	532873,814	4847842,942	11666	526963,567	4840878,506	18040	524146,095	4848411,836	24414	520074,787	4858484,483
5293	532894,931	4847833,677	11667	527015,951	4840960,235	18041	524144,941	4848383,278	24415	520074,604	4858486,723
5294	532905,236	4847829,157	11668	527020,399	4840976,332	18042	524144,284	4848375,948	24416	520070,320	4858540,447
5295	532914,696	4847825,011	11669	527022,408	4840983,603	18043	524140,415	4848332,923	24417	520065,471	4858601,488
5296	532916,011	4847824,440	11670	527018,460	4840994,867	18044	524140,185	4848330,341	24418	520061,909	4858646,145
5297	532926,332	4847819,907	11671	527013,942	4840999,719	18045	524136,641	4848290,884	24419	520060,789	4858660,197
5298	532939,524	4847814,095	11672	527010,439	4841003,488	18046	524135,620	4848279,510	24420	520060,461	4858664,310
5299	532940,021	4847813,841	11673	527002,976	4841013,854	18047	524135,091	4848273,631	24421	520056,464	4858714,445
5300	533018,924	4847779,257	11674	526997,798	4841020,492	18048	524137,365	4848254,555	24422	520053,013	4858757,711
5301	533042,819	4847768,789	11675	526995,095	4841023,943	18049	524139,472	4848236,892	24423	520051,474	4858777,120
5302	533045,246	4847767,705	11676	526985,254	4841033,133	18050	524141,734	4848217,858	24424	520050,663	4858787,267
5303	533045,743	4847767,450	11677	526969,380	4841041,914	18051	524142,261	4848185,902	24425	520047,643	4858795,159
5304	533083,452	4847750,979	11678	526960,532	4841045,405	18052	524142,392	4848177,806	24426	520046,203	4858798,932
5305	533108,218	4847740,064	11679	526950,034	4841049,545	18053	524142,475	4848172,628	24427	520139,891	4858850,966
5306	533135,590	4847733,254	11680	526933,463	4841057,143	18054	524143,359	4848118,848	24428	520169,405	4858867,358
5307	533136,144	4847733,129	11681	526930,049	4841058,700	18055	524143,323	4848103,609	24429	520170,512	4858867,977
5308	533161,522	4847726,825	11682	526923,954	4841062,466	18056	524143,287	4848088,420	24430	520176,244	4858871,151
5309	533174,848	4847729,771	11683	526908,197	4841072,219	18057	524143,185	4848044,787	24431	520220,760	4858886,594
5310	533187,816	4847732,581	11684	526883,786	4841091,839	18058	524143,071	4848000,085	24432	520252,481	4858897,599
5311	533188,434	4847732,707	11685	526860,850	4841118,253	18059	524142,985	4847963,678	24433	520283,092	4858908,210
5312	533248,033	4847745,711	11686	526839,001	4841153,941	18060	524142,898	4847927,272	24434	520375,902	4858940,412
5313	533278,834	4847752,423	11687	526838,332	4841155,046	18061	524142,862	4847912,500	24435	520381,237	4858942,253
5314	533282,720	4847752,887	11688	526816,660	4841195,783	18062	524142,830	4847898,512	24436	520406,325	4858950,959
5315	533283,470	4847752,940	11689	526803,123	4841224,096	18063	524142,759	4847869,455	24437	520558,702	4859003,809
5316	533307,664	4847755,465	11690	526802,149	4841226,115	18064	524142,703	4847845,493	24438	520604,479	4859019,693
5317	533312,612	4847755,973	11691	526794,886	4841244,506	18065	524142,674	4847832,914	24439	520676,503	4859044,678
5318	533344,100	4847759,206	11692	526789,130	4841260,693	18066	524142,632	4847814,085	24440	520695,911	4859051,406
5319	533359,695	4847760,804	11693	526782,497	4841277,248	18067	524147,162	4847753,646	24441	520725,814	4859061,775
5320	533378,652	4847762,748	11694	526772,779	4841296,311	18068	524147,974	4847742,782	24442	520789,629	4859083,906
5321	533408,850	4847765,849	11695	526759,589	4841316,798	18069	524148,786	4847731,919	24443	520793,946	4859085,405
5322	533416,140	4847763,652	11696	526744,666	4841334,757	18070	524149,673	4847720,067	24444	520819,385	4859094,231
5323	533540,805	4847725,574	11697	526743,331	4841336,360	18071	524150,731	4847705,929	24445	520881,060	4859115,620
5324	533562,237	4847719,069	11698	526719,495	4841353,112	18072	524151,193	4847697,187	24446	520911,395	4859125,146
5325	533557,399	4847716,056	11699	526687,794	4841367,513	18073	524152,167	4847678,726	24447	520917,037	4859127,165
5326	533546,660	4847716,715	11700	526665,019	4841376,639	18074	524153,304	4847657,140	24448	520957,279	4859141,537
5327	533537,344	4847716,050	11701	526654,858	4841380,712	18075	524155,697	4847611,697	24449	520980,597	4859149,857
5328	533530,951	4847713,802	11702	526566,547	4841379,049	18076	524157,136	4847584,494	24450	521009,055	4859160,011

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5329	533525,127	4847712,414	11703	526549,883	4841408,960	18077	524158,925	4847523,948	24451	521013,965	4859162,227
5330	533530,134	4847706,619	11704	526542,187	4841416,319	18078	524158,783	4847519,443	24452	521047,373	4859177,231
5331	533536,531	4847702,503	11705	526528,099	4841429,815	18079	524160,788	4847474,580	24453	521072,309	4859188,451
5332	533542,847	4847695,447	11706	526521,476	4841443,179	18080	524161,621	4847459,482	24454	521082,646	4859193,108
5333	533548,001	4847685,270	11707	526514,283	4841457,703	18081	524162,167	4847449,598	24455	521132,986	4859215,836
5334	533555,202	4847674,279	11708	526502,711	4841488,150	18082	524162,947	4847435,546	24456	521165,648	4859230,420
5335	533561,446	4847660,404	11709	526489,055	4841524,855	18083	524163,906	4847418,291	24457	521199,893	4859245,839
5336	533567,942	4847652,667	11710	526479,036	4841565,720	18084	524164,268	4847409,694	24458	521235,868	4859262,047
5337	533572,173	4847644,633	11711	526481,994	4841597,584	18085	524164,554	4847402,923	24459	521260,067	4859272,941
5338	533575,649	4847635,416	11712	526491,895	4841604,189	18086	524165,535	4847379,945	24460	521267,204	4859276,156
5339	533575,893	4847628,225	11713	526493,797	4841605,450	18087	524166,157	4847365,370	24461	521277,042	4859283,471
5340	533575,521	4847627,372	11714	526508,209	4841615,073	18088	524166,308	4847361,678	24462	521331,984	4859324,296
5341	533572,576	4847620,636	11715	526515,721	4841616,624	18089	524168,543	4847306,648	24463	521346,350	4859334,974
5342	533565,059	4847618,637	11716	526547,863	4841623,243	18090	524168,634	4847304,608	24464	521363,652	4859347,835
5343	533556,070	4847619,541	11717	526555,614	4841623,551	18091	524171,305	4847237,659	24465	521405,658	4859379,056
5344	533545,890	4847626,631	11718	526568,974	4841624,099	18092	524172,627	4847203,378	24466	521419,505	4859389,346
5345	533534,158	4847634,857	11719	526580,232	4841624,565	18093	524174,395	4847157,788	24467	521425,538	4859393,815
5346	533523,001	4847644,517	11720	526589,112	4841616,095	18094	524175,122	4847145,518	24468	521428,739	4859396,310
5347	533509,172	4847655,830	11721	526593,915	4841601,825	18095	524175,658	4847136,470	24469	521438,457	4859404,384
5348	533499,727	4847661,416	11722	526613,899	4841599,929	18096	524177,120	4847111,789	24470	521523,325	4859473,748
5349	533488,017	4847665,401	11723	526622,698	4841599,099	18097	524177,794	4847091,680	24471	521526,725	4859476,511
5350	533479,521	4847665,480	11724	526675,684	4841610,317	18098	524178,482	4847071,151	24472	521588,685	4859528,931
5351	533471,928	4847661,732	11725	526695,779	4841614,571	18099	524178,877	4847063,832	24473	521592,258	4859531,967
5352	533469,772	4847657,323	11726	526710,260	4841618,225	18100	524179,985	4847043,320	24474	521618,391	4859554,064
5353	533470,137	4847650,503	11727	526783,860	4841636,807	18101	524181,362	4847017,896	24475	521665,523	4859593,946
5354	533493,980	4847626,610	11728	526843,044	4841653,894	18102	524184,361	4846944,634	24476	521668,012	4859596,046
5355	533491,091	4847626,009	11729	526870,508	4841664,668	18103	524184,701	4846938,042	24477	521684,437	4859609,934
5356	533485,902	4847624,997	11730	526889,888	4841672,806	18104	524186,594	4846890,974	24478	521774,932	4859686,503
5357	533467,557	4847621,419	11731	526894,874	4841674,895	18105	524187,852	4846859,703	24479	521781,378	4859691,962
5358	533425,433	4847613,248	11732	526919,285	4841682,989	18106	524189,212	4846825,871	24480	521842,548	4859740,828
5359	533386,251	4847591,797	11733	526947,203	4841689,591	18107	524200,614	4846825,933	24481	521924,088	4859810,057
5360	533344,165	4847547,024	11734	526975,133	4841695,857	18108	524223,449	4846826,054	24482	522140,118	4859989,538
5361	533341,377	4847542,922	11735	526995,767	4841701,005	18109	524315,874	4846826,547	24483	522141,520	4859993,267
5362	533363,879	4847529,598	11736	527006,507	4841704,379	18110	524415,611	4846827,079	24484	522136,074	4859993,896
5363	533402,693	4847498,312	11737	527012,231	4841706,982	18111	524438,033	4846824,345	24485	522140,238	4859997,436
5364	533432,491	4847465,224	11738	527016,932	4841710,506	18112	524493,349	4846817,596	24486	522181,799	4860032,880
5365	533476,537	4847416,316	11739	527020,725	4841716,799	18113	524500,373	4846816,737	24487	522325,471	4860155,404
5366	533500,962	4847389,192	11740	527020,977	4841726,264	18114	524505,160	4846816,154	24488	522330,651	4860159,816
5367	533518,682	4847371,330	11741	527019,334	4841731,937	18115	524532,210	4846817,269	24489	522363,798	4860188,089
5368	533560,105	4847329,572	11742	527017,458	4841738,424	18116	524546,008	4846817,838	24490	522382,077	4860203,676
5369	533578,837	4847310,690	11743	527006,889	4841755,125	18117	524550,541	4846818,025	24491	522430,802	4860245,220
5370	533593,237	4847282,189	11744	526990,712	4841775,838	18118	524548,838	4846803,347	24492	522513,736	4860315,951
5371	533617,578	4847234,020	11745	526975,939	4841796,495	18119	524548,160	4846797,515	24493	522577,544	4860370,367
5372	533636,817	4847195,944	11746	526964,087	4841817,916	18120	524553,457	4846798,868	24494	522596,316	4860387,058
5373	533639,963	4847192,594	11747	526964,153	4841825,202	18121	524561,478	4846800,920	24495	522611,528	4860401,331
5374	533667,912	4847162,840	11748	526968,455	4841830,963	18122	524586,701	4846804,465	24496	522614,624	4860404,243
5375	533693,243	4847135,874	11749	526971,897	4841827,352	18123	524596,161	4846802,668	24497	522615,270	4860404,878
5376	533693,496	4847131,682	11750	526997,690	4841805,012	18124	524601,690	4846803,678	24498	522632,774	4860422,191
5377	533696,750	4847077,927	11751	527030,084	4841782,959	18125	524603,360	4846803,982	24499	522650,462	4860440,597
5378	533699,636	4847030,240	11752	527067,479	4841758,796	18126	524610,813	4846807,832	24500	522667,211	4860458,980
5379	533702,256	4846986,925	11753	527106,277	4841734,266	18127	524612,067	4846809,330	24501	522682,796	4860477,087
5380	533702,783	4846978,225	11754	527149,102	4841709,206	18128	524617,082	4846815,322	24502	522684,129	4860478,643
5381	533744,963	4846903,800	11755	527196,414	4841683,058	18129	524735,911	4846922,544	24503	522699,996	4860497,818

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5382	533821,147	4846859,674	11756	527241,445	4841657,100	18130	524771,452	4846954,612	24504	522717,927	4860520,757
5383	533806,831	4846818,321	11757	527275,777	4841631,592	18131	524831,749	4846978,229	24505	522745,223	4860558,859
5384	533809,434	4846815,916	11758	527299,386	4841606,277	18132	524856,661	4846987,982	24506	522745,896	4860559,922
5385	533811,279	4846812,649	11759	527316,310	4841583,595	18133	524898,572	4847004,395	24507	522747,592	4860562,617
5386	533813,860	4846808,009	11760	527310,174	4841569,416	18134	524904,125	4847006,569	24508	522748,566	4860564,158
5387	533820,403	4846806,200	11761	527283,960	4841552,925	18135	524974,598	4847035,537	24509	522750,256	4860566,852
5388	533825,842	4846806,457	11762	527296,467	4841520,232	18136	524997,797	4847045,075	24510	522772,982	4860603,406
5389	533829,244	4846809,675	11763	527346,491	4841479,904	18137	525032,396	4847059,295	24511	522790,003	4860630,760
5390	533823,684	4846793,682	11764	527403,686	4841437,379	18138	525053,801	4847074,382	24512	522805,340	4860655,437
5391	533829,193	4846790,681	11765	527470,329	4841387,032	18139	525065,672	4847082,749	24513	522806,927	4860658,103
5392	533833,730	4846788,142	11766	527562,307	4841313,687	18140	525066,200	4847083,121	24514	522839,009	4860712,177
5393	533834,974	4846787,441	11767	527675,666	4841222,653	18141	525066,696	4847083,470	24515	522861,039	4860749,306
5394	533841,187	4846783,574	11768	527763,827	4841153,670	18142	525070,057	4847085,839	24516	522862,642	4860752,004
5395	533847,523	4846779,704	11769	527849,360	4841143,801	18143	525088,462	4847098,812	24517	522865,197	4860756,310
5396	533853,859	4846775,833	11770	527857,216	4841142,892	18144	525106,013	4847089,198	24518	522921,600	4860851,383
5397	533860,073	4846771,965	11771	527860,833	4841152,434	18145	525122,314	4847080,266	24519	522934,204	4860872,629
5398	533866,407	4846767,722	11772	527839,314	4841195,861	18146	525126,432	4847078,012	24520	522978,836	4860947,850
5399	533872,361	4846763,044	11773	527801,056	4841231,452	18147	525128,692	4847076,773	24521	522981,391	4860952,153
5400	533878,377	4846758,238	11774	527762,042	4841267,248	18148	525129,109	4847074,768	24522	523035,494	4861043,329
5401	533884,892	4846753,370	11775	527735,728	4841292,353	18149	525131,250	4847069,749	24523	523047,197	4861063,073
5402	533891,841	4846748,058	11776	527731,693	4841300,318	18150	525132,646	4847065,364	24524	523071,162	4861103,458
5403	533898,042	4846743,002	11777	527730,657	4841305,775	18151	525133,974	4847060,290	24525	523095,158	4861143,900
5404	533903,742	4846737,762	11778	527702,753	4841329,372	18152	525135,737	4847054,901	24526	523119,156	4861184,343
5405	533909,752	4846732,459	11779	527640,693	4841376,383	18153	525137,240	4847048,639	24527	523176,797	4861281,487
5406	533915,444	4846726,407	11780	527567,490	4841430,917	18154	525138,619	4847042,255	24528	523180,390	4861287,548
5407	533922,205	4846721,159	11781	527498,813	4841481,913	18155	525140,563	4847036,365	24529	523182,938	4861291,843
5408	533928,972	4846716,288	11782	527440,694	4841524,929	18156	525142,326	4847031,162	24530	523205,900	4861330,537
5409	533935,739	4846711,601	11783	527387,473	4841564,114	18157	525143,846	4847026,525	24531	523228,862	4861369,231
5410	533942,132	4846707,167	11784	527364,305	4841581,331	18158	525145,811	4847022,882	24532	523247,449	4861400,567
5411	533948,275	4846702,675	11785	527337,404	4841601,315	18159	525148,013	4847017,862	24533	523266,045	4861431,915
5412	533954,420	4846698,183	11786	527302,043	4841626,801	18160	525149,007	4847017,104	24534	523285,845	4861465,278
5413	533960,562	4846693,565	11787	527306,956	4841626,078	18161	525151,179	4847015,461	24535	523306,542	4861500,157
5414	533967,329	4846688,880	11788	527331,728	4841622,446	18162	525154,820	4847017,428	24536	523306,637	4861500,304
5415	533973,908	4846684,007	11789	527334,809	4841622,161	18163	525158,403	4847019,766	24537	523311,390	4861508,340
5416	533980,299	4846679,327	11790	527376,311	4841618,299	18164	525158,275	4847026,203	24538	523351,150	4861575,345
5417	533987,072	4846675,077	11791	527427,133	4841612,592	18165	525155,945	4847030,848	24539	523351,641	4861576,174
5418	533993,780	4846670,829	11792	527463,323	4841609,179	18166	525158,546	4847035,198	24540	523358,924	4861588,450
5419	533999,991	4846666,959	11793	527479,521	4841609,257	18167	525163,559	4847036,776	24541	523371,537	4861610,572
5420	534006,951	4846662,836	11794	527489,199	4841610,360	18168	525169,385	4847038,534	24542	523383,345	4861632,577
5421	534013,478	4846659,215	11795	527499,740	4841610,840	18169	525175,661	4847041,663	24543	523394,084	4861653,810
5422	534019,878	4846655,344	11796	527521,472	4841605,529	18170	525178,868	4847043,632	24544	523394,879	4861655,381
5423	534025,840	4846651,664	11797	527552,002	4841593,920	18171	525182,508	4847045,661	24545	523416,000	4861701,399
5424	534032,238	4846647,607	11798	527580,153	4841580,036	18172	525185,901	4847047,629	24546	523418,200	4861706,713
5425	534038,380	4846643,113	11799	527576,618	4841564,986	18173	525188,350	4847049,043	24547	523425,569	4861724,506
5426	534044,962	4846638,492	11800	527542,255	4841536,512	18174	525189,355	4847049,596	24548	523434,556	4861747,913
5427	534051,730	4846633,993	11801	527540,533	4841531,011	18175	525192,937	4847051,748	24549	523436,039	4861752,118
5428	534057,879	4846629,940	11802	527533,716	4841509,143	18176	525196,392	4847053,904	24550	523439,600	4861762,208
5429	534064,025	4846625,698	11803	527561,775	4841480,223	18177	525199,976	4847056,307	24551	523443,168	4861772,302
5430	534069,802	4846622,019	11804	527598,969	4841450,961	18178	525203,624	4847059,084	24552	523451,068	4861796,469
5431	534075,386	4846617,969	11805	527630,713	4841431,392	18179	525207,275	4847061,862	24553	523456,241	4861813,726
5432	534080,724	4846613,920	11806	527633,961	4841430,343	18180	525210,866	4847065,015	24554	523458,305	4861820,605
5433	534086,685	4846610,056	11807	527655,210	4841423,458	18181	525214,516	4847067,982	24555	523464,563	4861844,570
5434	534092,080	4846605,569	11808	527678,469	4841417,737	18182	525218,353	4847070,758	24556	523469,922	4861865,043

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5435	534097,413	4846601,333	11809	527697,638	4841407,281	18183	525222,377	4847073,533	24557	523470,997	4861869,178
5436	534102,368	4846596,851	11810	527711,070	4841391,906	18184	525226,215	4847076,495	24558	523473,241	4861879,386
5437	534106,768	4846592,813	11811	527723,284	4841375,119	18185	525230,053	4847079,460	24559	523474,699	4861886,051
5438	534111,294	4846588,960	11812	527740,738	4841355,562	18186	525233,270	4847082,428	24560	523476,411	4861893,852
5439	534115,887	4846585,731	11813	527764,897	4841333,019	18187	525236,921	4847085,646	24561	523487,097	4861944,003
5440	534121,049	4846583,058	11814	527790,346	4841309,799	18188	525240,571	4847088,421	24562	523492,003	4861967,028
5441	534126,647	4846580,446	11815	527813,200	4841288,219	18189	525244,158	4847091,386	24563	523495,652	4861984,120
5442	534131,996	4846577,772	11816	527817,501	4841283,557	18190	525247,999	4847094,537	24564	523500,298	4862005,988
5443	534136,105	4846576,048	11817	527830,150	4841269,829	18191	525251,652	4847097,690	24565	523500,394	4862006,396
5444	534137,410	4846575,535	11818	527843,504	4841253,712	18192	525254,867	4847100,722	24566	523501,518	4862019,694
5445	534142,390	4846573,490	11819	527857,818	4841238,514	18193	525258,082	4847103,878	24567	523502,691	4862042,873
5446	534147,374	4846572,009	11820	527875,205	4841224,346	18194	525261,110	4847107,036	24568	523503,009	4862049,267
5447	534152,364	4846570,962	11821	527894,460	4841211,962	18195	525263,950	4847110,008	24569	523503,922	4862058,556
5448	534156,353	4846570,163	11822	527922,609	4841187,914	18196	525266,226	4847112,986	24570	523505,819	4862077,940
5449	534163,153	4846568,864	11823	527931,923	4841182,478	18197	525269,649	4847118,580	24571	523506,030	4862089,024
5450	534166,761	4846568,067	11824	527941,988	4841177,885	18198	525272,077	4847124,180	24572	523506,469	4862112,732
5451	534168,763	4846567,625	11825	527952,845	4841175,705	18199	525273,380	4847129,791	24573	523506,846	4862146,018
5452	534179,921	4846564,710	11826	527963,910	4841174,505	18200	525274,614	4847134,964	24574	523507,091	4862167,415
5453	534183,401	4846563,631	11827	527974,544	4841174,407	18201	525276,838	4847139,005	24575	523504,018	4862194,293
5454	534190,511	4846561,425	11828	527985,866	4841178,450	18202	525280,051	4847141,975	24576	523502,378	4862208,616
5455	534195,493	4846559,569	11829	527997,354	4841182,372	18203	525285,681	4847142,735	24577	523499,366	4862249,667
5456	534206,649	4846556,654	11830	528010,048	4841187,132	18204	525290,473	4847140,691	24578	523498,785	4862257,549
5457	534212,255	4846554,978	11831	528020,011	4841194,441	18205	525293,061	4847136,857	24579	523494,293	4862285,341
5458	534216,345	4846553,539	11832	528029,599	4841200,986	18206	525292,196	4847130,990	24580	523492,380	4862294,614
5459	534222,657	4846551,320	11833	528042,118	4841209,410	18207	525290,721	4847127,005	24581	523488,094	4862315,176
5460	534227,200	4846549,466	11834	528054,371	4841217,902	18208	525289,662	4847120,644	24582	523480,827	4862341,661
5461	534235,794	4846546,388	11835	528065,999	4841226,274	18209	525290,050	4847115,203	24583	523474,725	4862363,441
5462	534236,528	4846546,082	11836	528076,068	4841234,146	18210	525292,385	4847110,933	24584	523471,625	4862382,021
5463	534239,778	4846544,727	11837	528089,645	4841245,396	18211	525295,599	4847107,156	24585	523467,930	4862399,722
5464	534243,952	4846543,500	11838	528098,343	4841254,453	18212	525301,146	4847105,667	24586	523465,507	4862411,369
5465	534251,177	4846540,997	11839	528105,045	4841264,837	18213	525307,954	4847105,603	24587	523457,683	4862439,640
5466	534253,955	4846539,687	11840	528107,088	4841272,045	18214	525312,957	4847105,995	24588	523454,072	4862460,175
5467	534255,903	4846538,768	11841	528106,114	4841279,092	18215	525318,401	4847106,945	24589	523450,577	4862475,803
5468	534256,824	4846538,211	11842	528102,693	4841289,080	18216	525323,602	4847108,647	24590	523449,442	4862480,889
5469	534258,413	4846537,251	11843	528097,548	4841295,306	18217	525329,056	4847110,594	24591	523447,667	4862491,413
5470	534260,315	4846536,103	11844	528088,956	4841301,836	18218	525334,439	4847111,607	24592	523445,002	4862507,350
5471	534265,094	4846532,685	11845	528078,347	4841308,280	18219	525339,875	4847111,744	24593	523444,585	4862509,763
5472	534265,930	4846532,159	11846	528064,900	4841314,273	18220	525345,058	4847111,446	24594	523434,650	4862544,163
5473	534268,636	4846530,464	11847	528051,366	4841320,425	18221	525351,480	4847110,013	24595	523432,154	4862553,783
5474	534273,048	4846527,987	11848	528037,749	4841326,417	18222	525354,648	4847107,984	24596	523493,570	4862568,392
5475	534275,288	4846526,906	11849	528021,235	4841336,247	18223	525357,434	4847105,147	24597	523487,300	4862594,652
5476	534279,158	4846525,074	11850	528009,650	4841346,021	18224	525359,782	4847102,313	24598	523491,280	4862595,198
5477	534283,374	4846523,082	11851	527997,534	4841356,649	18225	525361,929	4847098,295	24599	523509,194	4862597,662
5478	534288,978	4846520,842	11852	527983,446	4841364,366	18226	525362,950	4847093,662	24600	523519,500	4862599,079
5479	534294,765	4846518,354	11853	527966,765	4841375,426	18227	525362,450	4847086,856	24601	523514,204	4862614,983
5480	534313,699	4846511,994	11854	527951,085	4841387,497	18228	525361,034	4847082,434	24602	523516,512	4862615,400
5481	534315,792	4846511,183	11855	527949,567	4841393,021	18229	525358,559	4847078,272	24603	523523,912	4862616,771
5482	534319,489	4846509,753	11856	527941,685	4841421,560	18230	525354,960	4847074,118	24604	523584,038	4862628,611
5483	534324,099	4846508,409	11857	527937,930	4841459,805	18231	525349,866	4847070,543	24605	523639,808	4862638,841
5484	534325,907	4846507,882	11858	527936,571	4841474,100	18232	525344,279	4847067,595	24606	523970,957	4862698,862
5485	534330,842	4846506,283	11859	527932,079	4841528,823	18233	525338,626	4847064,399	24607	523971,253	4862698,911
5486	534332,260	4846505,824	11860	527928,535	4841576,509	18234	525331,976	4847061,460	24608	523926,677	4862901,177
5487	534344,410	4846502,087	11861	527929,891	4841609,166	18235	525325,770	4847059,143	24609	523925,993	4862904,034

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5488	534349,578	4846500,290	11862	527932,644	4841631,512	18236	525320,128	4847057,198	24610	523855,625	4862889,553
5489	534350,450	4846500,032	11863	527925,989	4841653,403	18237	525315,115	4847055,620	24611	523676,878	4862852,770
5490	534355,803	4846497,797	11864	527914,479	4841662,847	18238	525311,100	4847053,843	24612	523671,980	4862851,767
5491	534360,967	4846495,499	11865	527896,994	4841677,185	18239	525307,453	4847051,315	24613	523669,860	4862862,391
5492	534366,383	4846493,450	11866	527850,971	4841700,144	18240	525304,039	4847046,912	24614	523644,688	4862856,215
5493	534370,985	4846492,017	11867	527804,542	4841724,623	18241	525299,805	4847041,703	24615	523641,511	4862855,438
5494	534371,555	4846491,839	11868	527787,644	4841735,825	18242	525294,698	4847036,752	24616	523641,706	4862860,633
5495	534376,541	4846490,545	11869	527784,912	4841737,626	18243	525291,925	4847034,216	24617	523644,404	4862926,084
5496	534381,152	4846489,130	11870	527719,810	4841781,508	18244	525288,838	4847031,433	24618	523644,466	4862927,683
5497	534385,764	4846487,899	11871	527680,195	4841806,749	18245	525285,817	4847029,024	24619	523645,381	4862949,976
5498	534387,881	4846487,063	11872	527658,972	4841810,296	18246	525282,792	4847026,240	24620	523646,320	4862972,798
5499	534389,499	4846486,426	11873	527651,007	4841797,047	18247	525279,583	4847023,645	24621	523647,106	4862992,142
5500	534394,726	4846484,191	11874	527628,405	4841796,803	18248	525276,187	4847021,304	24622	523647,858	4863010,070
5501	534397,894	4846482,163	11875	527582,312	4841818,953	18249	525272,352	4847018,527	24623	523647,920	4863011,747
5502	534399,679	4846479,273	11876	527576,142	4841822,200	18250	525268,701	4847015,749	24624	523651,001	4863086,693
5503	534404,316	4846478,260	11877	527571,557	4841824,613	18251	525264,866	4847013,163	24625	523651,080	4863088,491
5504	534406,850	4846477,706	11878	527556,199	4841832,688	18252	525261,218	4847010,445	24626	523652,815	4863130,801
5505	534408,091	4846483,464	11879	527530,459	4841846,235	18253	525257,197	4847008,046	24627	523652,855	4863131,761
5506	534414,035	4846477,802	11880	527484,744	4841868,537	18254	525253,175	4847005,458	24628	523654,969	4863183,181
5507	534419,931	4846472,187	11881	527449,165	4841883,121	18255	525249,150	4847002,685	24629	523655,128	4863186,968
5508	534425,672	4846446,036	11882	527418,206	4841893,941	18256	525245,315	4847000,158	24630	523655,199	4863192,005
5509	534437,400	4846392,629	11883	527396,169	4841899,355	18257	525241,730	4846997,567	24631	523650,288	4863192,172
5510	534439,665	4846375,835	11884	527389,601	4841900,967	18258	525238,268	4846994,787	24632	523578,031	4863194,486
5511	534448,020	4846313,891	11885	527365,670	4841898,149	18259	525235,056	4846992,006	24633	523571,599	4863194,685
5512	534453,474	4846273,447	11886	527346,470	4841887,659	18260	525232,034	4846989,411	24634	523555,392	4863230,072
5513	534465,717	4846182,583	11887	527326,282	4841881,808	18261	525228,824	4846986,880	24635	523553,286	4863234,660
5514	534473,020	4846160,012	11888	527291,918	4841889,111	18262	525225,988	4846984,282	24636	523552,864	4863235,593
5515	534485,026	4846147,435	11889	527255,478	4841906,165	18263	525223,340	4846981,681	24637	523552,805	4863235,715
5516	534522,401	4846108,280	11890	527253,678	4841912,294	18264	525220,938	4846978,704	24638	523487,816	4863237,771
5517	534523,060	4846107,746	11891	527249,247	4841927,383	18265	525216,636	4846972,745	24639	523494,315	4863436,730
5518	534523,511	4846107,382	11892	527270,088	4841948,253	18266	525213,022	4846967,156	24640	523540,575	4863420,318
5519	534546,516	4846088,820	11893	527286,614	4841963,484	18267	525209,722	4846961,563	24641	523541,004	4863420,185
5520	534548,575	4846084,454	11894	527293,058	4841969,424	18268	525206,676	4846956,594	24642	523551,211	4863417,592
5521	534567,843	4846043,590	11895	527317,674	4841992,976	18269	525204,262	4846951,993	24643	523573,316	4863412,967
5522	534568,379	4846042,450	11896	527339,862	4842015,647	18270	525202,219	4846947,388	24644	523577,201	4863410,735
5523	534571,289	4846036,282	11897	527343,438	4842019,300	18271	525200,181	4846943,222	24645	523611,918	4863394,418
5524	534576,549	4846017,720	11898	527369,567	4842046,158	18272	525198,150	4846939,805	24646	523626,407	4863389,486
5525	534582,422	4845996,988	11899	527386,020	4842062,602	18273	525197,387	4846938,249	24647	523683,908	4863371,551
5526	534581,883	4845971,272	11900	527386,605	4842062,885	18274	525196,164	4846941,258	24648	523691,955	4863373,545
5527	534580,944	4845926,482	11901	527390,622	4842064,660	18275	525194,389	4846945,274	24649	523695,123	4863377,676
5528	534568,540	4845817,283	11902	527394,634	4842066,247	18276	525192,800	4846949,101	24650	523697,701	4863384,322
5529	534573,632	4845791,341	11903	527398,836	4842067,772	18277	525191,651	4846953,297	24651	523817,375	4863358,894
5530	534580,545	4845756,126	11904	527403,658	4842069,163	18278	525190,502	4846957,369	24652	523818,629	4863358,624
5531	534586,269	4845726,959	11905	527408,857	4842070,489	18279	525188,762	4846965,193	24653	523820,314	4863358,271
5532	534608,038	4845720,208	11906	527414,303	4842071,688	18280	525187,991	4846969,574	24654	523854,024	4863351,099
5533	534625,351	4845714,840	11907	527420,122	4842072,633	18281	525187,036	4846974,395	24655	523856,041	4863350,630
5534	534815,891	4845655,753	11908	527425,690	4842073,581	18282	525186,150	4846980,024	24656	523857,935	4863351,894
5535	534906,340	4845630,009	11909	527431,318	4842074,092	18283	525183,898	4846979,673	24657	523914,473	4863391,435
5536	534958,460	4845615,176	11910	527436,699	4842074,856	18284	525179,638	4846978,273	24658	523929,599	4863391,166
5537	534982,870	4845608,229	11911	527442,142	4842075,618	18285	525175,257	4846977,565	24659	523946,461	4863394,720
5538	535097,373	4845571,626	11912	527447,955	4842075,939	18286	525171,804	4846975,785	24660	523947,259	4863410,155
5539	535090,529	4845567,020	11913	527454,576	4842075,877	18287	525169,031	4846973,187	24661	523947,189	4863414,318
5540	535086,560	4845564,349	11914	527461,388	4842075,816	18288	525168,819	4846970,564	24662	523991,608	4863445,375

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5541	535089,028	4845560,835	11915	527468,197	4842075,752	18289	525168,541	4846967,381	24663	524026,834	4863438,102
5542	535091,289	4845554,283	11916	527474,569	4842075,692	18290	525168,478	4846960,757	24664	524026,939	4863470,079
5543	535094,870	4845543,915	11917	527481,001	4842075,445	18291	525168,428	4846955,323	24665	524084,563	4863510,371
5544	535097,151	4845535,805	11918	527486,811	4842075,204	18292	525168,377	4846949,699	24666	524086,591	4863513,485
5545	535099,950	4845525,855	11919	527492,808	4842075,149	18293	525168,138	4846944,142	24667	524099,760	4863578,735
5546	535100,976	4845524,876	11920	527498,804	4842075,094	18294	525167,899	4846938,521	24668	524127,890	4863574,637
5547	535105,152	4845520,892	11921	527504,613	4842074,851	18295	525167,659	4846932,901	24669	524166,456	4863614,608
5548	535113,953	4845517,842	11922	527510,169	4842074,552	18296	525166,988	4846927,910	24670	524169,602	4863617,877
5549	535116,721	4845516,885	11923	527515,604	4842074,313	18297	525165,321	4846923,301	24671	524175,492	4863624,001
5550	535121,094	4845514,317	11924	527525,601	4842074,221	18298	525162,917	4846919,888	24672	524203,911	4863741,592
5551	535125,665	4845502,588	11925	527533,408	4842074,148	18299	525160,454	4846917,097	24673	524199,415	4863742,543
5552	535125,479	4845489,203	11926	527540,215	4842073,899	18300	525159,028	4846911,549	24674	524216,103	4863809,325
5553	535125,174	4845467,144	11927	527546,411	4842074,842	18301	525158,586	4846904,307	24675	524204,888	4863811,756
5554	535124,010	4845458,658	11928	527550,867	4842077,173	18302	525158,288	4846899,124	24676	524205,943	4863817,008
5555	535125,035	4845452,181	11929	527552,097	4842081,787	18303	525157,864	4846893,880	24677	524230,837	4863920,859
5556	535129,368	4845443,645	11930	527549,505	4842085,247	18304	525156,817	4846888,705	24678	524242,976	4863987,101
5557	535131,584	4845435,303	11931	527543,516	4842086,115	18305	525155,148	4846883,722	24679	524242,926	4864001,166
5558	535132,894	4845430,378	11932	527537,146	4842086,547	18306	525152,294	4846879,123	24680	524244,064	4864006,834
5559	535142,499	4845409,122	11933	527529,338	4842086,619	18307	525148,068	4846874,727	24681	524244,549	4864011,968
5560	535146,431	4845400,423	11934	527520,529	4842086,702	18308	525143,213	4846870,150	24682	524239,917	4864012,762
5561	535160,037	4845385,383	11935	527511,095	4842086,788	18309	525137,988	4846865,824	24683	524129,349	4864029,615
5562	535165,895	4845380,989	11936	527505,286	4842086,842	18310	525133,761	4846861,427	24684	524124,356	4864003,910
5563	535178,451	4845371,576	11937	527499,540	4842087,083	18311	525130,468	4846856,646	24685	524081,015	4863994,163
5564	535207,746	4845353,112	11938	527493,483	4842087,390	18312	525129,234	4846851,659	24686	524076,144	4863979,024
5565	535215,390	4845344,454	11939	527487,489	4842087,818	18313	525129,405	4846849,784	24687	524061,577	4863978,048
5566	535238,401	4845328,678	11940	527481,680	4842088,059	18314	525129,629	4846846,845	24688	524061,437	4863978,042
5567	535257,038	4845312,820	11941	527475,872	4842088,301	18315	525130,583	4846842,025	24689	524029,515	4863975,046
5568	535265,292	4845302,702	11942	527469,690	4842088,607	18316	525132,096	4846836,763	24690	524025,756	4863952,678
5569	535275,020	4845293,116	11943	527463,506	4842088,664	18317	525134,240	4846831,996	24691	523938,498	4863971,360
5570	535277,452	4845291,343	11944	527457,258	4842088,723	18318	525136,628	4846826,726	24692	523929,031	4863972,785
5571	535286,804	4845284,535	11945	527450,885	4842088,782	18319	525138,766	4846821,519	24693	523928,164	4863973,672
5572	535295,171	4845277,273	11946	527444,883	4842088,401	18320	525140,528	4846816,069	24694	523910,811	4863978,530
5573	535298,895	4845275,752	11947	527439,066	4842087,642	18321	525142,103	4846810,869	24695	523883,409	4863986,531
5574	535301,314	4845274,762	11948	527433,248	4842086,696	18322	525145,781	4846806,829	24696	523851,378	4863995,233
5575	535304,009	4845273,661	11949	527427,239	4842085,565	18323	525146,046	4846802,978	24697	523849,996	4863995,418
5576	535311,373	4845266,724	11950	527420,791	4842084,062	18324	525146,223	4846800,468	24698	523817,816	4863994,968
5577	535312,572	4845262,118	11951	527414,779	4842082,680	18325	525147,005	4846784,524	24699	523817,505	4863994,944
5578	535311,557	4845256,092	11952	527408,951	4842080,733	18326	525148,257	4846771,758	24700	523802,592	4863993,793
5579	535302,906	4845236,103	11953	527403,308	4842078,599	18327	525148,485	4846769,377	24701	523796,196	4863992,774
5580	535303,730	4845233,574	11954	527402,684	4842078,313	18328	525148,975	4846755,368	24702	523750,206	4863999,695
5581	535305,237	4845228,954	11955	527416,610	4842090,489	18329	525154,057	4846740,555	24703	523741,455	4864001,007
5582	535308,165	4845225,499	11956	527434,577	4842101,190	18330	525157,692	4846727,187	24704	523764,380	4864246,713
5583	535311,186	4845221,935	11957	527454,134	4842108,116	18331	525162,772	4846714,571	24705	523764,732	4864246,680
5584	535314,058	4845216,293	11958	527476,643	4842113,297	18332	525163,771	4846712,095	24706	523789,135	4864240,594
5585	535314,622	4845215,185	11959	527499,929	4842116,620	18333	525169,182	4846702,629	24707	523805,772	4864231,566
5586	535314,432	4845213,521	11960	527523,797	4842119,166	18334	525176,800	4846693,212	24708	523820,222	4864232,790
5587	535314,215	4845211,620	11961	527549,203	4842121,952	18335	525185,320	4846685,866	24709	523821,096	4864241,970
5588	535311,603	4845205,236	11962	527575,914	4842122,953	18336	525194,201	4846682,015	24710	523821,311	4864252,465
5589	535302,390	4845182,696	11963	527601,843	4842118,696	18337	525204,575	4846680,669	24711	523816,142	4864264,567
5590	535299,595	4845178,139	11964	527627,301	4842104,275	18338	525216,536	4846680,191	24712	523802,864	4864276,125
5591	535296,887	4845173,722	11965	527651,705	4842082,748	18339	525226,490	4846678,748	24713	523793,994	4864288,302
5592	535287,165	4845151,061	11966	527671,674	4842062,610	18340	525241,699	4846677,109	24714	523793,284	4864297,516
5593	535286,302	4845145,968	11967	527682,932	4842046,890	18341	525263,450	4846673,678	24715	523793,209	4864314,020

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5594	535285,472	4845141,058	11968	527690,793	4842032,233	18342	525279,969	4846672,106	24716	523793,702	4864323,513
5595	535285,332	4845135,125	11969	527706,190	4842017,524	18343	525296,122	4846669,887	24717	523802,128	4864329,452
5596	535285,162	4845127,896	11970	527739,107	4842000,431	18344	525311,882	4846665,044	24718	523809,913	4864343,397
5597	535288,583	4845098,257	11971	527780,902	4841983,289	18345	525326,038	4846658,516	24719	523811,211	4864353,071
5598	535288,895	4845088,860	11972	527814,575	4841972,014	18346	525332,491	4846654,939	24720	523831,575	4864370,474
5599	535289,054	4845084,086	11973	527839,702	4841965,551	18347	525337,832	4846651,968	24721	523839,954	4864388,909
5600	535288,273	4845069,659	11974	527863,300	4841960,208	18348	525349,620	4846643,443	24722	523840,458	4864413,896
5601	535282,725	4845041,428	11975	527879,422	4841957,976	18349	525352,796	4846636,916	24723	523840,623	4864427,502
5602	535280,451	4845025,339	11976	527888,893	4841958,357	18350	525357,361	4846625,350	24724	523841,348	4864438,480
5603	535280,423	4845022,177	11977	527895,079	4841960,120	18351	525357,731	4846624,414	24725	523842,983	4864450,647
5604	535280,332	4845012,272	11978	527895,880	4841964,122	18352	525362,681	4846611,483	24726	523853,175	4864459,206
5605	535287,464	4844958,393	11979	527906,899	4841968,230	18353	525364,366	4846612,269	24727	523864,519	4864475,744
5606	535285,256	4844957,367	11980	527913,297	4842072,484	18354	525363,430	4846609,517	24728	523888,961	4864502,625
5607	535283,884	4844956,727	11981	527935,759	4842156,948	18355	525365,698	4846601,731	24729	523921,842	4864528,296
5608	535282,646	4844956,149	11982	528064,669	4842154,015	18356	525370,685	4846589,698	24730	523938,187	4864546,865
5609	535248,732	4844940,359	11983	528068,416	4842153,929	18357	525372,721	4846581,248	24731	523948,651	4864565,324
5610	535172,456	4844903,979	11984	528076,949	4842136,667	18358	525377,708	4846561,549	24732	523953,592	4864581,131
5611	535151,924	4844894,185	11985	528084,280	4842118,655	18359	525381,933	4846546,660	24733	523963,866	4864606,349
5612	535146,731	4844891,708	11986	528090,129	4842099,940	18360	525388,031	4846530,470	24734	523970,837	4864645,747
5613	535115,647	4844876,079	11987	528094,050	4842086,517	18361	525393,545	4846517,782	24735	523977,746	4864692,906
5614	535040,031	4844841,322	11988	528097,912	4842071,667	18362	525399,721	4846504,286	24736	523987,816	4864739,824
5615	535038,083	4844840,238	11989	528100,273	4842058,501	18363	525406,529	4846490,981	24737	523988,716	4864779,810
5616	535037,664	4844840,004	11990	528100,104	4842040,169	18364	525413,823	4846477,560	24738	523989,137	4864800,752
5617	535019,455	4844829,875	11991	528100,931	4842019,829	18365	525417,700	4846467,707	24739	523989,592	4864806,572
5618	535012,545	4844827,107	11992	528101,715	4842001,559	18366	525418,709	4846461,100	24740	523988,099	4864807,642
5619	535009,086	4844825,722	11993	528101,760	4841986,994	18367	525418,791	4846453,681	24741	523987,975	4864807,729
5620	534885,208	4844787,722	11994	528105,853	4841959,075	18368	525417,144	4846437,742	24742	523978,890	4864818,411
5621	534827,049	4844769,882	11995	528108,678	4841947,880	18369	525414,565	4846428,970	24743	523952,743	4864843,020
5622	534791,959	4844759,726	11996	528112,846	4841939,127	18370	525410,430	4846417,560	24744	523950,305	4864845,451
5623	534747,513	4844746,897	11997	528120,714	4841930,257	18371	525407,224	4846408,086	24745	523947,282	4864848,466
5624	534730,376	4844743,386	11998	528128,567	4841920,668	18372	525403,803	4846392,627	24746	523961,553	4864854,986
5625	534646,080	4844714,084	11999	528136,989	4841914,220	18373	525401,879	4846381,424	24747	523952,352	4864875,116
5626	534632,599	4844708,696	12000	528145,587	4841907,393	18374	525400,155	4846371,396	24748	523929,968	4864924,094
5627	534592,135	4844692,519	12001	528164,496	4841896,696	18375	525399,428	4846367,171	24749	523930,460	4864944,967
5628	534573,521	4844682,719	12002	528184,676	4841884,592	18376	525399,487	4846358,355	24750	523939,085	4864970,900
5629	534560,335	4844675,772	12003	528200,484	4841875,500	18377	525400,390	4846339,734	24751	523937,147	4864974,136
5630	534534,394	4844660,147	12004	528210,678	4841869,805	18378	525402,668	4846313,609	24752	523943,180	4864985,426
5631	534520,169	4844653,127	12005	528225,155	4841864,454	18379	525403,692	4846287,671	24753	523954,346	4864998,001
5632	534502,714	4844638,392	12006	528236,144	4841860,407	18380	525403,330	4846262,238	24754	523964,160	4865002,789
5633	534499,217	4844635,442	12007	528260,251	4841851,783	18381	525402,249	4846243,798	24755	523963,918	4865001,777
5634	534487,177	4844626,324	12008	528275,223	4841843,449	18382	525401,380	4846233,162	24756	523967,702	4865002,999
5635	534484,371	4844622,598	12009	528290,020	4841834,693	18383	525400,434	4846215,148	24757	523982,566	4865007,807
5636	534479,799	4844616,526	12010	528304,450	4841825,115	18384	525399,989	4846197,427	24758	524058,469	4865032,342
5637	534460,606	4844595,347	12011	528314,955	4841814,995	18385	525399,596	4846177,615	24759	524090,628	4865042,738
5638	534430,124	4844561,709	12012	528327,531	4841805,061	18386	525399,730	4846154,236	24760	524212,809	4865082,237
5639	534393,795	4844521,625	12013	528336,537	4841797,731	18387	525398,048	4846135,916	24761	524243,808	4865092,257
5640	534385,339	4844512,293	12014	528344,373	4841792,939	18388	525396,909	4846125,529	24762	524270,427	4865100,864
5641	534382,136	4844509,625	12015	528364,445	4841782,857	18389	525395,181	4846109,753	24763	524271,524	4865101,190
5642	534372,168	4844496,347	12016	528388,598	4841772,707	18390	525391,478	4846107,867	24764	524246,473	4865177,595
5643	534345,576	4844467,908	12017	528401,100	4841768,023	18391	525384,309	4846106,183	24765	524213,028	4865279,544
5644	534343,470	4844470,726	12018	528414,339	4841764,172	18392	525376,636	4846104,909	24766	524209,427	4865282,826
5645	534334,598	4844495,174	12019	528392,176	4841741,423	18393	525368,664	4846105,102	24767	524187,479	4865310,417
5646	534334,490	4844495,468	12020	528266,633	4841620,250	18394	525361,490	4846106,394	24768	524189,894	4865312,817

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5647	534327,458	4844506,752	12021	528233,746	4841588,203	18395	525359,003	4846107,692	24769	524192,184	4865315,091
5648	534321,699	4844521,799	12022	528258,572	4841562,063	18396	525352,864	4846110,964	24770	524198,797	4865321,670
5649	534321,380	4844522,894	12023	528321,849	4841495,321	18397	525344,334	4846114,920	24771	524280,556	4865408,857
5650	534309,058	4844565,242	12024	528334,767	4841484,288	18398	525335,233	4846118,925	24772	524220,104	4865429,339
5651	534307,896	4844571,167	12025	528363,044	4841512,948	18399	525327,401	4846122,396	24773	524183,389	4865441,788
5652	534302,592	4844598,228	12026	528410,814	4841561,698	18400	525318,743	4846125,244	24774	524175,151	4865444,583
5653	534295,199	4844652,718	12027	528453,892	4841605,663	18401	525311,179	4846125,634	24775	524133,957	4865459,802
5654	534286,433	4844698,801	12028	528501,755	4841654,363	18402	525306,771	4846126,201	24776	524086,484	4865289,124
5655	534270,777	4844746,448	12029	528594,704	4841748,671	18403	525300,874	4846126,957	24777	524070,386	4865277,916
5656	534255,108	4844765,504	12030	528700,414	4841856,566	18404	525294,781	4846126,817	24778	524068,360	4865278,225
5657	534249,371	4844772,481	12031	528750,931	4841908,478	18405	525283,683	4846125,118	24779	524032,287	4865280,729
5658	534246,808	4844775,598	12032	528771,894	4841930,019	18406	525280,297	4846124,649	24780	523915,943	4865288,815
5659	534244,893	4844777,927	12033	528766,959	4841945,097	18407	525271,630	4846123,019	24781	523916,779	4865293,758
5660	534241,111	4844781,147	12034	528756,781	4841976,200	18408	525270,174	4846120,291	24782	523916,804	4865293,930
5661	534236,318	4844783,005	12035	528740,306	4842024,938	18409	525256,614	4846130,886	24783	523911,737	4865294,352
5662	534230,948	4844783,242	12036	528739,865	4842024,536	18410	525243,272	4846135,579	24784	523866,717	4865301,201
5663	534224,948	4844783,110	12037	528671,969	4841962,655	18411	525183,810	4846154,460	24785	523862,700	4865301,819
5664	534218,702	4844783,167	12038	528618,150	4841913,606	18412	525168,081	4846161,080	24786	523854,021	4865303,140
5665	534212,709	4844783,847	12039	528603,026	4841899,820	18413	525149,223	4846169,017	24787	523724,998	4865319,824
5666	534207,159	4844785,086	12040	528614,927	4841948,752	18414	525128,873	4846180,120	24788	523574,944	4865339,233
5667	534201,929	4844786,947	12041	528655,890	4842145,675	18415	525103,733	4846195,386	24789	523574,827	4865339,359
5668	534197,577	4844789,173	12042	528656,403	4842148,040	18416	525091,141	4846203,623	24790	523569,993	4865340,099
5669	534193,537	4844791,584	12043	528658,583	4842158,274	18417	525071,255	4846216,633	24791	523581,179	4865381,019
5670	534190,438	4844794,239	12044	528666,892	4842197,008	18418	525021,736	4846249,025	24792	523596,309	4865442,324
5671	534187,842	4844797,262	12045	528672,661	4842223,902	18419	524986,358	4846271,962	24793	523574,395	4865447,447
5672	534185,247	4844800,471	12046	528694,503	4842226,199	18420	524977,854	4846276,994	24794	523585,691	4865500,095
5673	534182,716	4844803,742	12047	528694,285	4842235,609	18421	524971,131	4846280,392	24795	523598,251	4865558,812
5674	534180,315	4844807,577	12048	528692,586	4842246,249	18422	524963,412	4846280,132	24796	523610,296	4865614,967
5675	534176,854	4844813,737	12049	528689,696	4842255,706	18423	524896,044	4846275,058	24797	523618,000	4865650,936
5676	534175,214	4844816,809	12050	528688,289	4842260,303	18424	524868,715	4846272,980	24798	523624,599	4865668,861
5677	534173,264	4844822,012	12051	528680,834	4842277,584	18425	524837,624	4846271,279	24799	523629,190	4865681,339
5678	534171,689	4844827,272	12052	528675,014	4842291,825	18426	524802,678	4846268,865	24800	523642,504	4865710,648
5679	534170,745	4844833,281	12053	528668,644	4842305,482	18427	524798,002	4846268,268	24801	523646,202	4865717,777
5680	534168,072	4844848,550	12054	528661,442	4842315,584	18428	524771,381	4846265,041	24802	523663,389	4865750,770
5681	534165,021	4844863,198	12055	528651,042	4842327,457	18429	524744,407	4846260,163	24803	523691,678	4865795,890
5682	534163,904	4844870,768	12056	528639,929	4842342,042	18430	524721,569	4846255,620	24804	523677,478	4865800,583
5683	534163,547	4844879,393	12057	528629,844	4842356,930	18431	524701,348	4846250,424	24805	523726,259	4865884,826
5684	534163,631	4844888,638	12058	528622,202	4842368,415	18432	524663,415	4846243,540	24806	523808,001	4866176,586
5685	534163,331	4844896,639	12059	528616,613	4842380,481	18433	524647,159	4846240,589	24807	523792,622	4866180,679
5686	534163,574	4844922,754	12060	528610,203	4842395,156	18434	524636,675	4846240,205	24808	523802,831	4866218,034
5687	534164,410	4844925,493	12061	528605,938	4842409,293	18435	524624,591	4846240,688	24809	523808,187	4866237,390
5688	534168,524	4844937,891	12062	528603,342	4842425,869	18436	524591,152	4846245,962	24810	523815,134	4866258,999
5689	534170,122	4844941,873	12063	528602,492	4842437,025	18437	524586,198	4846248,326	24811	523826,242	4866300,873
5690	534171,596	4844945,858	12064	528600,991	4842451,074	18438	524582,000	4846250,329	24812	523830,505	4866316,827
5691	534172,821	4844950,032	12065	528597,039	4842463,954	18439	524564,082	4846254,191	24813	523831,250	4866318,834
5692	534174,050	4844954,644	12066	528595,020	4842474,289	18440	524547,451	4846253,799	24814	523837,606	4866335,722
5693	534174,521	4844958,263	12067	528595,120	4842481,265	18441	524521,824	4846250,313	24815	523838,239	4866335,553
5694	534197,616	4844958,052	12068	528591,849	4842491,364	18442	524509,190	4846246,842	24816	523842,651	4866376,263
5695	534200,799	4844958,022	12069	528588,709	4842503,209	18443	524483,306	4846242,575	24817	523848,303	4866395,577
5696	534191,873	4844999,047	12070	528583,775	4842510,002	18444	524457,918	4846238,389	24818	523848,598	4866397,073
5697	534189,493	4845009,982	12071	528582,213	4842523,154	18445	524457,536	4846238,354	24819	523853,319	4866405,916
5698	534187,807	4845016,807	12072	528426,579	4842544,047	18446	524431,491	4846235,868	24820	523855,798	4866410,558
5699	534186,288	4845021,446	12073	528424,536	4842499,645	18447	524410,479	4846233,869	24821	523730,739	4866446,417
5700	534184,516	4845025,648	12074	528354,310	4842489,336	18448	524401,165	4846235,755	24822	523731,722	4866451,344

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5701	534181,405	4845033,923	12075	528352,596	4842474,539	18449	524392,762	4846232,544	24823	523734,448	4866465,062
5702	534178,470	4845040,762	12076	528313,498	4842469,158	18450	524387,118	4846228,528	24824	523734,810	4866466,887
5703	534176,710	4845046,337	12077	528177,933	4842452,717	18451	524377,578	4846225,628	24825	523735,712	4866471,587
5704	534175,324	4845051,973	12078	528154,297	4842449,019	18452	524356,226	4846225,533	24826	523735,753	4866471,822
5705	534174,955	4845052,602	12079	528147,765	4842452,677	18453	524350,988	4846229,189	24827	523740,008	4866493,799
5706	534172,944	4845051,370	12080	528144,043	4842458,959	18454	524343,495	4846228,622	24828	523745,697	4866526,219
5707	534169,744	4845049,775	12081	528141,223	4842467,352	18455	524336,209	4846229,638	24829	523746,604	4866531,339
5708	534169,804	4845056,210	12082	528136,741	4842474,244	18456	524335,313	4846229,629	24830	523760,721	4866529,476
5709	534169,422	4845062,275	12083	528129,734	4842479,185	18457	524334,195	4846229,616	24831	523760,813	4866530,161
5710	534168,278	4845067,097	12084	528129,292	4842485,477	18458	524325,938	4846229,534	24832	523758,261	4866532,114
5711	534166,329	4845072,486	12085	528122,163	4842494,726	18459	524334,265	4846223,856	24833	523758,870	4866543,082
5712	534165,005	4845077,872	12086	528120,025	4842497,538	18460	524340,332	4846219,450	24834	523762,014	4866557,837
5713	534164,013	4845078,694	12087	528118,375	4842505,039	18461	524279,718	4846220,754	24835	523762,435	4866567,984
5714	534162,629	4845084,517	12088	528114,710	4842510,258	18462	524202,743	4846215,544	24836	523764,068	4866577,576
5715	534160,681	4845089,970	12089	528109,136	4842509,104	18463	524155,272	4846206,478	24837	523764,674	4866584,652
5716	534157,743	4845096,620	12090	528107,636	4842501,620	18464	524123,824	4846194,113	24838	523765,429	4866591,121
5717	534153,988	4845102,840	12091	528109,424	4842486,420	18465	524118,508	4846191,993	24839	523769,156	4866605,612
5718	534151,832	4845106,108	12092	528111,987	4842478,766	18466	524087,204	4846173,716	24840	523771,648	4866620,949
5719	534149,678	4845109,688	12093	528115,978	4842465,350	18467	524060,464	4846153,504	24841	523773,041	4866632,247
5720	534147,274	4845113,149	12094	528117,442	4842455,518	18468	524030,082	4846122,007	24842	523773,986	4866639,982
5721	534144,935	4845116,795	12095	528114,116	4842447,251	18469	524018,965	4846110,665	24843	523775,569	4866649,888
5722	534139,382	4845124,404	12096	528102,974	4842442,413	18470	523986,149	4846081,093	24844	523776,540	4866655,971
5723	534132,642	4845132,089	12097	528093,082	4842442,755	18471	523965,094	4846063,179	24845	523779,076	4866671,954
5724	534128,872	4845136,559	12098	528087,572	4842439,827	18472	523950,483	4846050,748	24846	523779,117	4866672,166
5725	534125,353	4845140,966	12099	528084,439	4842430,222	18473	523923,890	4846030,371	24847	523781,598	4866687,910
5726	534121,580	4845145,251	12100	528084,643	4842416,873	18474	523917,802	4846025,708	24848	523783,894	4866702,313
5727	534117,810	4845149,846	12101	528086,939	4842405,966	18475	523884,069	4846001,611	24849	523785,660	4866713,567
5728	534109,895	4845158,727	12102	528087,215	4842390,168	18476	523881,593	4845999,840	24850	523787,402	4866724,509
5729	534106,317	4845163,386	12103	528086,273	4842376,997	18477	523840,262	4845971,827	24851	523789,567	4866738,186
5730	534102,984	4845168,038	12104	528082,730	4842348,495	18478	523790,964	4845938,409	24852	523789,600	4866738,334
5731	534099,841	4845172,691	12105	528084,258	4842332,068	18479	523745,421	4845907,535	24853	523791,282	4866748,870
5732	534097,446	4845177,086	12106	528080,939	4842322,180	18480	523736,495	4845894,103	24854	523793,910	4866765,479
5733	534093,901	4845185,742	12107	528071,798	4842322,296	18481	523733,102	4845889,362	24855	523794,741	4866770,712
5734	534091,937	4845189,570	12108	528067,519	4842330,223	18482	523727,525	4845880,818	24856	523795,577	4866775,975
5735	534089,600	4845193,590	12109	528064,487	4842351,568	18483	523722,194	4845871,850	24857	523796,646	4866782,712
5736	534087,009	4845197,237	12110	528060,116	4842359,771	18484	523719,406	4845860,010	24858	523797,732	4866789,560
5737	534084,229	4845200,639	12111	528057,413	4842380,857	18485	523717,089	4845846,018	24859	523797,842	4866790,449
5738	534081,073	4845203,915	12112	528052,402	4842386,901	18486	523714,777	4845831,725	24860	523798,868	4866796,711
5739	534077,731	4845207,133	12113	528041,118	4842526,525	18487	523712,675	4845815,410	24861	523798,978	4866797,616
5740	534073,946	4845210,167	12114	528036,258	4842582,884	18488	523712,483	4845801,397	24862	523800,289	4866805,788
5741	534066,376	4845215,858	12115	528034,886	4842591,791	18489	523713,269	4845783,226	24863	523801,912	4866815,854
5742	534059,247	4845221,924	12116	528038,020	4842603,049	18490	523713,925	4845765,653	24864	523802,208	4866818,343
5743	534055,839	4845224,953	12117	528061,756	4842700,453	18491	523715,329	4845746,859	24865	523803,836	4866828,020
5744	534052,870	4845228,167	12118	528069,911	4842719,331	18492	523716,448	4845733,363	24866	523804,688	4866833,174
5745	534047,128	4845235,656	12119	528090,621	4842735,116	18493	523717,303	4845731,357	24867	523804,814	4866834,166
5746	534044,163	4845239,305	12120	528107,941	4842748,298	18494	523717,936	4845723,907	24868	523805,726	4866839,841
5747	534041,193	4845242,520	12121	528141,715	4842770,887	18495	523718,093	4845722,156	24869	523805,828	4866840,833
5748	534038,041	4845246,172	12122	528228,604	4842782,622	18496	523727,400	4845693,984	24870	523806,862	4866847,071
5749	534034,449	4845249,580	12123	528244,502	4842784,774	18497	523729,948	4845679,079	24871	523806,955	4866847,866
5750	534031,294	4845253,046	12124	528262,759	4842795,551	18498	523729,311	4845675,185	24872	523809,591	4866864,251
5751	534027,766	4845256,452	12125	528273,344	4842801,802	18499	523727,963	4845669,698	24873	523810,452	4866869,678
5752	534024,171	4845259,672	12126	528298,187	4842813,509	18500	523725,661	4845666,373	24874	523811,978	4866879,292
5753	534017,409	4845264,983	12127	528300,378	4842814,952	18501	523720,288	4845665,771	24875	523812,218	4866880,876
5754	534014,437	4845267,821	12128	528334,927	4842837,670	18502	523711,007	4845667,010	24876	523813,694	4866890,124

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5755	534011,091	4845270,663	12129	528343,698	4842839,614	18503	523700,555	4845669,175	24877	523813,837	4866891,107
5756	534007,489	4845273,259	12130	528345,358	4842839,982	18504	523687,080	4845673,196	24878	523814,978	4866898,219
5757	534003,148	4845276,547	12131	528343,738	4842820,067	18505	523673,165	4845678,426	24879	523815,114	4866899,201
5758	534001,062	4845273,943	12132	528339,261	4842816,528	18506	523661,335	4845682,784	24880	523816,605	4866908,388
5759	534001,058	4845273,567	12133	528338,320	4842810,121	18507	523646,878	4845686,733	24881	523817,931	4866916,802
5760	533998,470	4845270,781	12134	528339,053	4842799,867	18508	523632,340	4845691,336	24882	523818,035	4866917,793
5761	533995,261	4845268,186	12135	528337,835	4842792,189	18509	523613,753	4845694,878	24883	523817,871	4866917,904
5762	533991,985	4845265,405	12136	528333,194	4842787,913	18510	523602,011	4845700,403	24884	523818,539	4866925,786
5763	533988,398	4845262,625	12137	528320,491	4842789,951	18511	523588,533	4845704,877	24885	523819,119	4866935,376
5764	533984,567	4845260,475	12138	528293,870	4842790,305	18512	523583,415	4845706,382	24886	523819,181	4866936,377
5765	533980,119	4845259,329	12139	528286,890	4842786,974	18513	523572,218	4845709,675	24887	523827,536	4866997,940
5766	533975,305	4845258,748	12140	528278,908	4842781,097	18514	523558,618	4845713,742	24888	523831,116	4867023,733
5767	533969,577	4845260,801	12141	528278,837	4842773,363	18515	523547,181	4845716,577	24889	523838,249	4867069,540
5768	533965,780	4845262,461	12142	528281,538	4842768,225	18516	523540,549	4845718,203	24890	523842,459	4867100,186
5769	533961,800	4845264,495	12143	528283,343	4842764,793	18517	523536,098	4845718,244	24891	523842,483	4867100,318
5770	533957,824	4845266,906	12144	528280,625	4842758,000	18518	523528,334	4845718,168	24892	523843,037	4867105,397
5771	533953,852	4845269,756	12145	528274,300	4842756,410	18519	523517,892	4845715,414	24893	523850,304	4867157,515
5772	533941,309	4845278,305	12146	528271,090	4842751,322	18520	523506,217	4845712,274	24894	523858,896	4867207,430
5773	533937,713	4845281,152	12147	528272,894	4842742,935	18521	523492,776	4845707,001	24895	523865,778	4867260,988
5774	533930,579	4845286,588	12148	528277,483	4842736,618	18522	523481,157	4845701,290	24896	523870,350	4867281,648
5775	533926,791	4845289,248	12149	528276,234	4842725,793	18523	523466,671	4845693,778	24897	523872,089	4867307,724
5776	533922,816	4845291,722	12150	528281,118	4842719,400	18524	523460,446	4845690,365	24898	523876,189	4867335,662
5777	533909,437	4845297,656	12151	528289,014	4842713,380	18525	523453,035	4845686,304	24899	523877,570	4867350,839
5778	533905,077	4845299,071	12152	528294,918	4842714,126	18526	523439,196	4845678,435	24900	523881,072	4867365,308
5779	533897,662	4845301,136	12153	528297,173	4842720,020	18527	523426,790	4845672,205	24901	523883,201	4867379,579
5780	533891,298	4845302,195	12154	528300,219	4842725,093	18528	523414,492	4845668,219	24902	523884,306	4867387,471
5781	533885,295	4845301,688	12155	528306,576	4842726,680	18529	523401,029	4845664,055	24903	523886,046	4867400,013
5782	533879,014	4845298,125	12156	528316,361	4842721,425	18530	523389,185	4845661,085	24904	523887,760	4867413,148
5783	533876,243	4845295,712	12157	528326,705	4842716,133	18531	523376,288	4845657,405	24905	523889,775	4867426,632
5784	533871,385	4845290,571	12158	528335,587	4842714,770	18532	523361,144	4845654,626	24906	523892,323	4867439,604
5785	533866,345	4845285,995	12159	528344,574	4842717,736	18533	523347,921	4845653,667	24907	523893,369	4867453,021
5786	533861,880	4845282,851	12160	528357,747	4842731,797	18534	523332,927	4845652,907	24908	523894,919	4867465,406
5787	533857,304	4845281,267	12161	528368,931	4842744,732	18535	523320,443	4845651,742	24909	523897,941	4867477,265
5788	533851,698	4845282,945	12162	528375,671	4842748,867	18536	523305,984	4845651,279	24910	523900,912	4867489,357
5789	533845,543	4845286,187	12163	528384,309	4842749,839	18537	523293,485	4845650,993	24911	523900,942	4867490,178
5790	533838,587	4845290,686	12164	528400,186	4842750,691	18538	523279,218	4845651,044	24912	523903,408	4867496,793
5791	533835,359	4845293,092	12165	528412,963	4842750,638	18539	523264,178	4845651,235	24913	523904,689	4867503,491
5792	533832,197	4845295,745	12166	528430,292	4842748,754	18540	523252,519	4845653,842	24914	523904,771	4867503,895
5793	533829,226	4845298,771	12167	528443,798	4842745,130	18541	523246,180	4845654,947	24915	523904,651	4867504,491
5794	533826,447	4845302,233	12168	528451,890	4842739,255	18542	523241,584	4845655,309	24916	523906,601	4867510,922
5795	533823,918	4845305,817	12169	528450,319	4842733,183	18543	523235,536	4845657,447	24917	523894,179	4867512,927
5796	533821,518	4845309,652	12170	528440,948	4842730,718	18544	523227,511	4845659,490	24918	523894,938	4867517,958
5797	533816,597	4845318,130	12171	528425,957	4842728,508	18545	523222,708	4845659,494	24919	523898,248	4867540,130
5798	533814,012	4845322,340	12172	528413,002	4842727,831	18546	523218,864	4845659,498	24920	523905,582	4867588,472
5799	533807,914	4845331,833	12173	528404,415	4842726,558	18547	523216,271	4845658,565	24921	523905,756	4867590,385
5800	533804,962	4845336,856	12174	528401,617	4842721,165	18548	523212,968	4845657,635	24922	523979,561	4868082,478
5801	533802,007	4845341,695	12175	528405,903	4842716,778	18549	523202,532	4845655,920	24923	523983,583	4868107,033
5802	533799,051	4845346,346	12176	528416,601	4842715,060	18550	523194,245	4845655,701	24924	523987,900	4868131,562
5803	533796,094	4845350,746	12177	528428,346	4842715,071	18551	523170,386	4845628,738	24925	523992,576	4868155,893
5804	533789,989	4845359,424	12178	528440,138	4842718,280	18552	523157,487	4845611,154	24926	523997,780	4868180,756
5805	533783,448	4845368,481	12179	528446,811	4842722,900	18553	523139,525	4845379,704	24927	524002,962	4868203,990
5806	533777,343	4845377,159	12180	528454,865	4842725,759	18554	523137,270	4845330,914	24928	524008,612	4868228,898
5807	533771,799	4845385,646	12181	528465,035	4842722,300	18555	523140,401	4845323,126	24929	524014,377	4868252,834
5808	533763,655	4845396,905	12182	528474,372	4842716,216	18556	523141,008	4845316,264	24930	524020,633	4868277,407

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5809	533761,128	4845400,552	12183	528485,412	4842712,366	18557	523144,526	4845313,234	24931	524026,971	4868300,857
5810	533756,756	4845407,402	12184	528494,661	4842712,799	18558	523154,915	4845305,808	24932	524034,152	4868325,891
5811	533753,064	4845413,683	12185	528504,915	4842715,154	18559	523179,062	4845294,810	24933	524040,930	4868348,600
5812	533750,306	4845419,270	12186	528515,619	4842716,675	18560	523204,000	4845286,482	24934	524048,778	4868373,783
5813	533748,729	4845424,533	12187	528527,530	4842720,033	18561	523217,724	4845283,437	24935	524056,022	4868396,302
5814	533748,979	4845431,342	12188	528538,291	4842719,035	18562	523253,813	4845279,184	24936	524063,928	4868419,524
5815	533761,349	4845457,788	12189	528548,876	4842723,652	18563	523277,263	4845279,038	24937	524072,175	4868443,290
5816	533791,470	4845438,433	12190	528553,003	4842729,144	18564	523313,026	4845280,705	24938	524080,766	4868466,906
5817	533807,898	4845416,820	12191	528556,149	4842740,733	18565	523391,063	4845292,092	24939	524115,889	4868561,319
5818	533896,597	4845347,924	12192	528556,505	4842742,037	18566	523403,624	4845292,564	24940	524119,942	4868561,281
5819	533900,103	4845353,384	12193	528724,043	4842701,133	18567	523413,237	4845291,487	24941	524120,176	4868561,350
5820	533902,104	4845356,500	12194	528915,822	4842654,326	18568	523420,524	4845289,010	24942	524122,171	4868566,735
5821	533906,555	4845360,528	12195	528947,414	4842646,856	18569	523425,981	4845285,443	24943	524135,625	4868602,902
5822	533856,031	4845416,186	12196	529017,668	4842617,840	18570	523430,110	4845280,945	24944	524158,520	4868664,481
5823	533816,638	4845486,205	12197	529162,562	4842572,965	18571	523433,224	4845275,617	24945	524160,858	4868670,777
5824	533770,536	4845549,478	12198	529142,990	4842515,430	18572	523435,528	4845269,769	24946	524184,042	4868733,085
5825	533754,924	4845580,931	12199	529113,232	4842435,670	18573	523446,119	4845219,298	24947	524184,290	4868733,756
5826	533741,480	4845678,560	12200	529259,588	4842260,809	18574	523450,400	4845204,861	24948	524208,401	4868798,562
5827	533740,651	4845679,880	12201	529354,701	4842295,198	18575	523453,020	4845200,293	24949	524209,035	4868800,268
5828	533739,094	4845682,365	12202	529393,193	4842393,027	18576	523457,132	4845194,814	24950	524210,501	4868800,831
5829	533713,203	4845723,646	12203	529402,045	4842416,367	18577	523462,685	4845189,734	24951	524223,867	4868836,000
5830	533710,783	4845728,971	12204	529436,883	4842465,986	18578	523473,097	4845182,205	24952	524236,233	4868868,546
5831	533689,751	4845775,267	12205	529455,626	4842525,124	18579	523524,013	4845151,520	24953	524234,533	4868867,866
5832	533687,185	4845779,648	12206	529479,280	4842741,471	18580	523897,855	4844971,490	24954	524236,265	4868872,183
5833	533680,667	4845790,781	12207	529491,206	4842850,522	18581	523912,314	4844961,769	24955	524251,461	4868909,858
5834	533662,419	4845821,952	12208	529426,361	4842906,229	18582	523915,118	4844934,605	24956	524270,760	4868954,913
5835	533645,094	4845845,691	12209	529397,967	4842925,044	18583	523916,200	4844920,690	24957	524271,103	4868955,691
5836	533636,815	4845857,035	12210	529378,489	4842936,737	18584	523917,503	4844905,404	24958	524273,493	4868960,862
5837	533609,657	4845877,376	12211	529363,211	4842984,114	18585	523919,198	4844890,114	24959	524291,519	4869000,055
5838	533583,910	4845896,660	12212	529341,242	4843010,950	18586	523924,719	4844864,702	24960	524313,893	4869045,598
5839	533495,178	4845936,603	12213	529334,545	4843017,477	18587	523929,542	4844854,429	24961	524322,406	4869061,996
5840	533469,258	4845952,017	12214	529163,698	4843183,839	18588	523913,452	4844822,809	24962	524336,392	4869088,912
5841	533432,617	4845966,490	12215	529114,518	4843181,044	18589	523755,635	4844904,120	24963	524342,135	4869099,300
5842	533429,266	4845967,342	12216	529095,490	4843179,011	18590	523718,344	4844928,585	24964	524347,036	4869108,152
5843	533403,406	4845973,912	12217	529040,464	4843173,131	18591	523696,498	4844947,960	24965	524360,378	4869132,299
5844	533312,249	4846004,131	12218	528937,075	4843055,140	18592	523668,747	4844975,316	24966	524361,625	4869134,412
5845	533268,893	4846032,530	12219	528933,315	4843053,133	18593	523646,544	4844990,536	24967	524364,870	4869139,949
5846	533244,543	4846053,718	12220	528910,093	4843050,200	18594	523543,783	4845040,430	24968	524385,513	4869175,176
5847	533230,476	4846074,610	12221	528711,759	4843025,063	18595	523514,922	4845049,313	24969	524391,548	4869184,905
5848	533221,673	4846109,119	12222	528623,433	4842994,748	18596	523499,635	4845049,756	24970	524393,086	4869187,391
5849	533217,374	4846146,089	12223	528600,333	4842990,643	18597	523485,065	4845045,821	24971	524393,978	4869188,491
5850	533208,008	4846181,272	12224	528557,846	4843001,414	18598	523472,030	4845036,312	24972	524394,969	4869190,107
5851	533189,625	4846199,275	12225	528556,586	4843098,410	18599	523461,551	4845020,568	24973	524411,677	4869217,411
5852	533180,455	4846208,255	12226	528556,501	4843104,409	18600	523454,111	4844997,913	24974	524441,555	4869264,078
5853	533167,450	4846213,212	12227	528555,671	4843154,919	18601	523450,142	4844967,502	24975	524479,392	4869323,151
5854	533104,935	4846237,074	12228	528560,903	4843176,850	18602	523448,520	4844927,901	24976	524604,220	4869518,137
5855	533023,391	4846267,177	12229	528562,165	4843182,321	18603	523444,467	4844761,408	24977	524640,838	4869575,308
5856	533013,238	4846267,366	12230	528564,300	4843195,252	18604	523457,600	4844494,952	24978	524654,252	4869596,340
5857	532932,766	4846268,861	12231	528574,767	4843224,327	18605	523460,151	4844478,582	24979	524667,432	4869617,225
5858	532885,300	4846259,821	12232	528582,213	4843244,988	18606	523463,032	4844473,462	24980	524667,845	4869617,870
5859	532821,409	4846253,817	12233	528624,651	4843261,994	18607	523466,869	4844469,507	24981	524680,789	4869639,468
5860	532755,984	4846258,631	12234	528640,986	4843270,751	18608	523487,721	4844451,000	24982	524693,168	4869661,596
5861	532687,573	4846242,859	12235	528736,196	4843321,748	18609	523492,847	4844446,971	24983	524704,575	4869684,186
5862	532670,320	4846240,745	12236	528744,192	4843325,846	18610	523499,950	4844443,188	24984	524704,878	4869684,815

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5863	532557,481	4846226,975	12237	528850,995	4843380,559	18611	523532,899	4844428,699	24985	524715,008	4869707,900
5864	532600,124	4846252,690	12238	528983,818	4843447,477	18612	523535,483	4844426,029	24986	524724,056	4869731,941
5865	532605,476	4846267,235	12239	528981,592	4843465,582	18613	523538,545	4844420,348	24987	524724,988	4869734,869
5866	532602,616	4846273,536	12240	528986,109	4843465,652	18614	523541,556	4844412,314	24988	524731,818	4869756,431
5867	532600,709	4846283,096	12241	528989,086	4843444,549	18615	523544,149	4844402,884	24989	524738,122	4869780,503
5868	532599,230	4846292,875	12242	529020,819	4843438,098	18616	523546,085	4844392,853	24990	524738,294	4869781,159
5869	532600,082	4846309,860	12243	529027,759	4843409,883	18617	523547,197	4844383,031	24991	524743,585	4869806,373
5870	532601,812	4846326,230	12244	529036,298	4843410,013	18618	523547,303	4844374,275	24992	524747,660	4869831,498
5871	532601,923	4846338,372	12245	529189,543	4843412,363	18619	523546,305	4844367,546	24993	524749,385	4869847,515
5872	532601,795	4846353,220	12246	529240,299	4843413,140	18620	523544,210	4844363,091	24994	524750,377	4869856,673
5873	532597,591	4846363,104	12247	529332,965	4843411,913	18621	523540,491	4844363,991	24995	524751,951	4869882,473
5874	532593,363	4846375,431	12248	529369,878	4843389,541	18622	523533,008	4844367,860	24996	524752,170	4869907,983
5875	532593,050	4846377,628	12249	529376,619	4843385,460	18623	523524,977	4844372,503	24997	524751,198	4869933,764
5876	532591,463	4846388,823	12250	529398,072	4843375,248	18624	523467,218	4844408,421	24998	524749,133	4869958,826
5877	532591,799	4846403,204	12251	529463,229	4843358,332	18625	523456,723	4844414,428	24999	524746,154	4869983,962
5878	532592,123	4846423,844	12252	529425,456	4843229,295	18626	523443,783	4844421,133	25000	524746,322	4869984,257
5879	532595,048	4846464,175	12253	529432,640	4843202,117	18627	523422,848	4844430,606	25001	524735,410	4870062,124
5880	532595,926	4846483,177	12254	529465,834	4843165,163	18628	523399,558	4844437,209	25002	524712,332	4870226,908
5881	532597,335	4846502,877	12255	529512,432	4843113,290	18629	523375,006	4844442,512	25003	524725,290	4870235,854
5882	532597,963	4846529,380	12256	529547,756	4843104,140	18630	523367,009	4844443,488	25004	524728,765	4870238,277
5883	532598,153	4846550,064	12257	529574,304	4843145,899	18631	523360,355	4844442,729	25005	524808,891	4870122,306
5884	532598,198	4846570,138	12258	529577,496	4843152,367	18632	523353,968	4844439,400	25006	524832,226	4870138,431
5885	532596,959	4846582,364	12259	529590,776	4843173,936	18633	523346,972	4844431,116	25007	524855,546	4870154,553
5886	532594,223	4846593,085	12260	529593,192	4843175,723	18634	523342,304	4844424,525	25008	524890,489	4870178,688
5887	532590,947	4846601,033	12261	529614,316	4843194,421	18635	523337,964	4844414,786	25009	524919,641	4870198,825
5888	532588,644	4846618,869	12262	529631,950	4843229,747	18636	523334,064	4844401,736	25010	524977,974	4870239,138
5889	532584,669	4846636,649	12263	529667,507	4843348,948	18637	523330,240	4844385,017	25011	525001,279	4870255,231
5890	532575,828	4846673,807	12264	529687,603	4843436,833	18638	523321,732	4844339,113	25012	525012,293	4870239,308
5891	532573,794	4846688,617	12265	529692,323	4843457,474	18639	523315,993	4844302,721	25013	525022,281	4870224,844
5892	532569,682	4846705,841	12266	529720,017	4843578,587	18640	523305,432	4844226,494	25014	525025,570	4870220,082
5893	532567,508	4846723,503	12267	529735,810	4843647,667	18641	523298,430	4844171,899	25015	525042,139	4870196,111
5894	532566,657	4846739,529	12268	529738,125	4843657,793	18642	523290,308	4844102,610	25016	525049,862	4870184,934
5895	532564,137	4846779,537	12269	529769,288	4843794,046	18643	523286,920	4844063,115	25017	525066,046	4870161,505
5896	532560,165	4846816,121	12270	529754,290	4843799,691	18644	523286,796	4844056,556	25018	525185,104	4870243,766
5897	532559,783	4846828,967	12271	529547,299	4843805,383	18645	523286,693	4844051,194	25019	525209,310	4870260,497
5898	532560,922	4846844,122	12272	529488,141	4843807,011	18646	523293,016	4844024,379	25020	525206,853	4870264,055
5899	532561,636	4846866,409	12273	529462,404	4843811,706	18647	523297,480	4844021,595	25021	525184,014	4870294,147
5900	532563,146	4846885,209	12274	529475,675	4843988,811	18648	523294,636	4844017,511	25022	525162,873	4870321,989
5901	532565,545	4846899,779	12275	529484,655	4844065,472	18649	523292,604	4844014,092	25023	525152,233	4870336,004
5902	532566,741	4846912,653	12276	529552,914	4844086,874	18650	523290,637	4844010,735	25024	525129,407	4870366,069
5903	532564,911	4846930,966	12277	529621,093	4844114,831	18651	523288,792	4844007,006	25025	525133,081	4870367,814
5904	532563,718	4846949,008	12278	529654,053	4844253,000	18652	523287,350	4843999,835	25026	525135,669	4870364,431
5905	532560,802	4846970,610	12279	529664,653	4844248,910	18653	523288,281	4843992,265	25027	525242,398	4870395,896
5906	532557,693	4846988,222	12280	529676,773	4844244,518	18654	523289,867	4843988,315	25028	525272,437	4870412,312
5907	532555,086	4847005,291	12281	529688,587	4844243,031	18655	523292,395	4843984,732	25029	525276,016	4870420,878
5908	532553,175	4847022,670	12282	529690,063	4844252,833	18656	523295,800	4843981,262	25030	525443,080	4870521,595
5909	532552,639	4847037,143	12283	529705,225	4844336,925	18657	523300,399	4843978,470	25031	525506,308	4870548,803
5910	532553,043	4847050,481	12284	529706,905	4844343,049	18658	523305,556	4843975,613	25032	525523,169	4870556,045
5911	532553,445	4847059,546	12285	529734,333	4844442,729	18659	523311,964	4843972,615	25033	525718,696	4870556,240
5912	532548,362	4847094,329	12286	529746,472	4844486,851	18660	523317,933	4843969,373	25034	525746,907	4870580,470
5913	532546,945	4847105,730	12287	529703,487	4844497,046	18661	523324,714	4843966,312	25035	525715,231	4870679,025
5914	532544,518	4847113,499	12288	529683,850	4844569,498	18662	523331,059	4843963,256	25036	525696,862	4870735,973
5915	532541,634	4847126,040	12289	529703,340	4844577,449	18663	523337,279	4843960,260	25037	525687,535	4870765,047
5916	532540,773	4847140,125	12290	529720,044	4844573,264	18664	523343,618	4843956,640	25038	525678,208	4870794,124
5917	532540,705	4847153,808	12291	529782,365	4844542,738	18665	523350,576	4843952,390	25039	525660,226	4870849,868

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5918	532542,288	4847169,184	12292	529816,804	4844595,850	18666	523357,778	4843947,514	25040	525643,707	4870901,300
5919	532542,566	4847171,887	12293	529823,830	4844605,633	18667	523364,542	4843942,516	25041	525627,675	4870951,129
5920	532546,045	4847182,450	12294	529836,212	4844622,892	18668	523371,060	4843937,707	25042	525594,050	4871055,500
5921	532548,431	4847192,126	12295	529865,929	4844651,766	18669	523377,259	4843932,651	25043	525581,224	4871095,403
5922	532549,262	4847195,138	12296	529872,906	4844645,274	18670	523378,375	4843931,706	25044	525568,886	4871134,102
5923	532550,740	4847203,789	12297	529933,487	4844588,766	18671	523384,776	4843927,896	25045	525564,607	4871147,238
5924	532553,326	4847216,561	12298	529981,764	4844670,003	18672	523397,473	4843916,095	25046	525547,893	4871199,072
5925	532553,942	4847233,402	12299	530000,847	4844702,111	18673	523404,009	4843906,539	25047	525530,499	4871253,212
5926	532553,987	4847243,811	12300	530022,934	4844747,133	18674	523408,347	4843902,874	25048	525510,866	4871292,277
5927	532554,032	4847254,183	12301	530030,345	4844762,260	18675	523413,749	4843899,077	25049	525508,012	4871297,101
5928	532553,396	4847274,029	12302	530063,168	4844856,890	18676	523416,475	4843896,616	25050	525424,551	4871557,971
5929	532553,510	4847290,573	12303	530085,904	4844953,479	18677	523422,247	4843892,562	25051	525423,288	4871561,783
5930	532553,125	4847293,915	12304	530177,113	4844925,981	18678	523428,023	4843888,884	25052	525365,024	4871541,827
5931	532552,461	4847299,680	12305	530186,543	4844923,140	18679	523433,366	4843885,650	25053	525314,865	4871695,932
5932	532548,943	4847301,764	12306	530222,090	4844960,975	18680	523438,534	4843883,415	25054	525308,816	4871714,511
5933	532530,899	4847305,796	12307	530244,049	4845002,398	18681	523442,957	4843882,189	25055	525256,736	4871874,499
5934	532511,789	4847307,502	12308	530272,853	4845031,891	18682	523449,143	4843882,318	25056	525255,504	4871877,920
5935	532508,378	4847308,403	12309	530303,196	4845286,724	18683	523452,980	4843885,094	25057	525221,172	4871866,031
5936	532505,379	4847309,201	12310	530316,827	4845287,938	18684	523453,836	4843889,645	25058	525174,415	4872009,805
5937	532506,762	4847312,796	12311	530316,288	4845293,910	18685	523453,066	4843894,464	25059	525158,497	4871974,568
5938	532509,044	4847322,114	12312	530318,254	4845401,883	18686	523451,917	4843898,475	25060	525149,216	4872073,915
5939	532513,718	4847335,386	12313	530308,468	4845453,413	18687	523446,684	4843907,829	25061	525165,589	4872104,252
5940	532514,390	4847337,908	12314	530304,513	4845471,662	18688	523464,705	4843892,033	25062	525175,431	4872130,951
5941	532479,151	4847295,468	12315	530289,883	4845539,134	18689	523474,051	4843884,258	25063	525174,304	4872160,451
5942	532475,756	4847289,510	12316	530279,524	4845578,557	18690	523474,887	4843883,526	25064	525173,217	4872172,556
5943	532445,983	4847370,559	12317	530260,008	4845597,109	18691	523310,119	4843466,686	25065	525168,856	4872176,694
5944	532420,432	4847467,209	12318	530245,347	4845654,308	18692	523307,377	4843465,573	25066	525068,629	4872266,984
5945	532347,111	4847520,532	12319	530242,708	4845664,585	18693	523247,671	4843566,387	25067	525124,306	4872342,842
5946	532337,781	4847523,937	12320	530218,190	4845767,296	18694	523265,453	4843576,917	25068	525182,248	4872425,576
5947	532359,619	4847525,456	12321	530217,498	4845769,472	18695	523266,367	4843576,259	25069	525275,776	4872573,455
5948	532371,755	4847526,322	12322	530184,609	4845873,158	18696	523268,069	4843580,577	25070	525357,639	4872702,751
5949	532371,382	4847533,262	12323	530168,073	4845911,796	18697	523261,822	4843585,059	25071	525369,820	4872690,443
5950	532369,915	4847549,391	12324	530141,171	4845971,298	18698	523250,094	4843593,834	25072	525432,689	4872765,535
5951	532367,862	4847564,714	12325	530135,291	4845967,822	18699	523243,149	4843596,745	25073	525381,962	4872836,475
5952	532362,513	4847586,886	12326	530114,750	4845924,688	18700	523239,683	4843599,597	25074	525318,329	4872819,469
5953	532348,088	4847621,507	12327	530084,548	4845890,786	18701	523232,774	4843603,472	25075	525336,798	4872860,082
5954	532329,143	4847653,789	12328	530080,060	4845848,713	18702	523229,389	4843605,370	25076	525365,518	4872863,516
5955	532324,643	4847653,521	12329	530121,703	4845760,932	18703	523227,172	4843606,526	25077	525390,190	4872872,286
5956	532247,124	4847648,550	12330	530124,293	4845755,480	18704	523218,376	4843611,110	25078	525411,045	4872879,091
5957	532100,591	4847639,405	12331	530132,033	4845688,870	18705	523202,911	4843621,199	25079	525408,329	4872888,112
5958	532068,390	4847637,394	12332	530132,700	4845644,261	18706	523191,327	4843629,374	25080	525427,776	4872894,130
5959	531852,018	4847621,777	12333	530133,091	4845618,136	18707	523177,034	4843637,655	25081	525451,810	4872898,707
5960	531842,444	4847621,178	12334	530085,630	4845624,357	18708	523164,533	4843644,718	25082	525452,053	4872903,502
5961	531840,579	4847615,449	12335	530058,107	4845627,965	18709	523151,038	4843652,084	25083	525484,422	4872901,405
5962	531838,079	4847600,727	12336	530018,877	4845616,920	18710	523150,115	4843652,589	25084	525495,161	4872873,518
5963	531836,944	4847586,241	12337	529993,282	4845609,709	18711	523149,824	4843652,751	25085	525521,477	4872887,069
5964	531836,494	4847572,188	12338	529989,800	4845603,078	18712	523140,266	4843658,738	25086	525512,957	4872895,544
5965	531837,702	4847554,183	12339	529968,097	4845579,447	18713	523128,061	4843665,695	25087	525526,108	4872890,724
5966	531840,219	4847529,041	12340	529953,248	4845572,313	18714	523113,663	4843673,747	25088	525535,671	4872887,238
5967	531843,518	4847500,649	12341	529933,646	4845548,693	18715	523107,708	4843676,517	25089	525546,060	4872875,447
5968	531844,446	4847492,894	12342	529905,039	4845530,003	18716	523104,339	4843678,082	25090	525552,508	4872881,085
5969	531827,747	4847490,979	12343	529887,456	4845493,369	18717	523094,734	4843683,208	25091	525587,079	4872868,571
5970	531831,601	4847467,700	12344	529874,567	4845488,881	18718	523086,196	4843687,984	25092	525667,512	4872788,660
5971	531836,075	4847445,737	12345	529868,079	4845486,622	18719	523073,913	4843697,492	25093	525677,314	4872778,572
5972	531842,272	4847414,290	12346	529865,582	4845472,498	18720	523072,691	4843698,536	25094	525679,991	4872776,050

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5973	531844,469	4847405,162	12347	529788,900	4845487,791	18721	523070,326	4843700,558	25095	525705,544	4872750,522
5974	531869,687	4847275,884	12348	529780,714	4845463,995	18722	523066,810	4843697,641	25096	525744,704	4872791,145
5975	531910,609	4847115,184	12349	529772,890	4845441,286	18723	522822,572	4843552,980	25097	525722,115	4872813,046
5976	531894,678	4847113,643	12350	529762,040	4845409,738	18724	522803,231	4843585,627	25098	525717,162	4872817,889
5977	531887,171	4847112,918	12351	529754,906	4845389,092	18725	522747,057	4843680,473	25099	525708,048	4872826,770
5978	531880,291	4847112,254	12352	529747,074	4845361,164	18726	522703,866	4843753,386	25100	525732,062	4872840,243
5979	531877,979	4847112,031	12353	529740,280	4845340,945	18727	522701,688	4843757,689	25101	525793,868	4872886,654
5980	531848,181	4847119,242	12354	529732,819	4845322,111	18728	522701,078	4843757,629	25102	525814,790	4872900,756
5981	531840,818	4847122,437	12355	529727,281	4845308,525	18729	522685,596	4843756,183	25103	525858,104	4872936,742
5982	531793,171	4847143,112	12356	529715,923	4845312,462	18730	522683,531	4843755,991	25104	525875,126	4872961,477
5983	531706,363	4847166,657	12357	529688,488	4845314,144	18731	522667,247	4843754,094	25105	525906,800	4873014,166
5984	531697,594	4847169,035	12358	529665,243	4845315,567	18732	522647,845	4843752,174	25106	525931,675	4873088,307
5985	531685,602	4847172,286	12359	529613,790	4845318,710	18733	522630,535	4843749,207	25107	525965,589	4873167,164
5986	531627,244	4847177,634	12360	529533,711	4845322,260	18734	522628,041	4843748,417	25108	525966,650	4873173,852
5987	531634,437	4847219,930	12361	529515,829	4845270,832	18735	522612,348	4843743,454	25109	526044,844	4873263,095
5988	531639,584	4847222,562	12362	529497,659	4845272,942	18736	522594,241	4843738,854	25110	526081,010	4873304,346
5989	531632,360	4847231,816	12363	529492,213	4845216,140	18737	522578,005	4843736,224	25111	526103,566	4873322,131
5990	531625,165	4847237,510	12364	529491,985	4845213,406	18738	522568,698	4843733,913	25112	526138,623	4873340,701
5991	531619,234	4847244,740	12365	529493,442	4845198,622	18739	522559,331	4843732,051	25113	526137,594	4873337,212
5992	531613,588	4847255,860	12366	529496,503	4845165,548	18740	522553,395	4843730,305	25114	526149,073	4873281,627
5993	531610,504	4847267,006	12367	529510,410	4845122,224	18741	522369,113	4843701,784	25115	526153,247	4873257,098
5994	531610,414	4847276,443	12368	529508,746	4845083,252	18742	522367,007	4843701,460	25116	526205,901	4873265,109
5995	531608,551	4847291,323	12369	529522,875	4845080,905	18743	522178,391	4843575,498	25117	526209,723	4873246,080
5996	531605,304	4847312,728	12370	529517,538	4845056,004	18744	521853,004	4843360,872	25118	526211,348	4873227,072
5997	531604,580	4847329,096	12371	529539,789	4845042,582	18745	521823,448	4843338,563	25119	526213,887	4873198,862
5998	531603,672	4847345,670	12372	529533,559	4845015,728	18746	521803,212	4843325,334	25120	526248,360	4873208,239
5999	531601,594	4847364,304	12373	529530,320	4844997,378	18747	521782,736	4843311,970	25121	526272,609	4873214,713
6000	531600,627	4847380,366	12374	529512,065	4844957,970	18748	521762,210	4843298,575	25122	526284,396	4873235,397
6001	531598,906	4847391,377	12375	529503,324	4844933,339	18749	521741,693	4843285,179	25123	526295,644	4873251,786
6002	531598,199	4847395,824	12376	529492,962	4844901,285	18750	521720,604	4843271,419	25124	526363,348	4873298,545
6003	531597,557	4847399,769	12377	529482,287	4844871,923	18751	521699,012	4843257,333	25125	526361,376	4873301,562
6004	531594,709	4847410,101	12378	529485,976	4844865,573	18752	521677,902	4843243,614	25126	526369,243	4873309,087
6005	531593,787	4847418,167	12379	529474,773	4844839,518	18753	521651,489	4843226,536	25127	526386,420	4873328,919
6006	531593,610	4847419,736	12380	529460,790	4844812,216	18754	521643,970	4843221,676	25128	526398,564	4873345,101
6007	531593,653	4847424,418	12381	529460,370	4844810,709	18755	521583,762	4843323,425	25129	526380,681	4873378,453
6008	531593,758	4847435,910	12382	529451,810	4844780,090	18756	521576,586	4843326,710	25130	526374,826	4873394,000
6009	531593,923	4847447,036	12383	529383,957	4844805,376	18757	521539,746	4843343,614	25131	526361,446	4873439,107
6010	531595,127	4847455,389	12384	529375,817	4844809,361	18758	521496,966	4843360,236	25132	526331,884	4873420,388
6011	531596,513	4847463,564	12385	529298,747	4844834,313	18759	521474,432	4843367,709	25133	526322,816	4873412,473
6012	531598,420	4847473,854	12386	529279,947	4844810,329	18760	521468,727	4843369,142	25134	526313,765	4873406,560
6013	531600,250	4847482,652	12387	529265,026	4844787,033	18761	521465,148	4843370,174	25135	526322,041	4873393,489
6014	531601,067	4847496,639	12388	529278,764	4844776,969	18762	521463,871	4843370,537	25136	526303,777	4873385,760
6015	531602,144	4847511,745	12389	529268,041	4844746,527	18763	521460,598	4843370,917	25137	526292,927	4873401,553
6016	531605,157	4847526,904	12390	529255,177	4844735,399	18764	521459,089	4843371,091	25138	526280,829	4873412,262
6017	531608,076	4847531,813	12391	529245,202	4844709,085	18765	521453,611	4843370,012	25139	526243,744	4873444,892
6018	531609,400	4847545,726	12392	529237,239	4844688,075	18766	521452,798	4843369,590	25140	526259,961	4873469,032
6019	531616,761	4847572,398	12393	529211,775	4844701,196	18767	521447,253	4843366,720	25141	526273,849	4873489,996
6020	531623,881	4847585,518	12394	529195,433	4844668,776	18768	521440,584	4843362,296	25142	526279,829	4873498,837
6021	531630,001	4847598,836	12395	529184,635	4844673,938	18769	521434,011	4843358,427	25143	526292,998	4873506,913
6022	531638,536	4847615,565	12396	529168,411	4844645,896	18770	521427,918	4843356,763	25144	526319,435	4873523,062
6023	531646,567	4847633,791	12397	529159,925	4844622,409	18771	521425,075	4843356,410	25145	526346,177	4873539,410
6024	531656,467	4847650,324	12398	529152,987	4844596,077	18772	521424,234	4843356,268	25146	526403,680	4873574,565
6025	531665,326	4847662,487	12399	529146,827	4844569,920	18773	521419,810	4843357,659	25147	526373,054	4873624,830
6026	531673,981	4847672,903	12400	529170,571	4844553,259	18774	521407,051	4843361,675	25148	526401,197	4873641,462
6027	531682,043	4847679,888	12401	529152,481	4844470,923	18775	521406,182	4843361,945	25149	526396,295	4873651,805
6028	531686,131	4847681,789	12402	529150,692	4844465,193	18776	521384,852	4843368,517	25150	526410,405	4873664,370

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6029	531608,111	4847724,865	12403	529153,248	4844442,400	18777	521364,145	4843374,930	25151	526418,249	4873669,695
6030	531514,998	4847756,464	12404	529105,262	4844383,641	18778	521362,255	4843375,514	25152	526447,625	4873689,716
6031	531475,574	4847769,824	12405	529093,252	4844357,813	18779	521348,501	4843379,770	25153	526448,731	4873690,508
6032	531471,584	4847770,738	12406	529070,662	4844263,387	18780	521340,216	4843382,337	25154	526478,805	4873710,621
6033	531421,770	4847782,256	12407	529066,836	4844247,416	18781	521320,520	4843388,406	25155	526494,998	4873721,466
6034	531378,012	4847792,344	12408	529070,160	4844176,940	18782	521306,634	4843392,712	25156	526523,910	4873745,592
6035	531364,773	4847800,715	12409	529069,147	4844162,686	18783	521298,511	4843395,237	25157	526554,635	4873771,198
6036	531359,375	4847804,134	12410	529060,833	4844180,186	18784	521292,699	4843396,930	25158	526568,203	4873751,420
6037	531333,653	4847820,425	12411	529059,890	4844183,573	18785	521285,796	4843398,682	25159	526621,314	4873674,020
6038	531320,671	4847828,613	12412	529055,484	4844192,849	18786	521276,932	4843400,015	25160	526647,970	4873692,067
6039	531314,413	4847829,049	12413	529053,251	4844202,268	18787	521272,514	4843400,056	25161	526615,130	4873740,654
6040	531250,553	4847833,508	12414	529049,443	4844222,854	18788	521273,455	4843404,545	25162	526654,655	4873777,774
6041	531246,783	4847831,105	12415	529046,159	4844234,201	18789	521267,847	4843404,597	25163	526746,021	4873864,198
6042	531190,279	4847794,757	12416	529044,592	4844243,033	18790	521259,295	4843403,896	25164	526700,535	4873907,300
6043	531180,663	4847788,600	12417	529043,624	4844245,528	18791	521252,317	4843402,911	25165	526759,734	4873963,932
6044	531175,770	4847785,466	12418	529024,484	4844242,416	18792	521246,520	4843401,875	25166	526846,772	4873906,751
6045	531135,547	4847759,846	12419	529023,062	4844234,665	18793	521241,140	4843400,594	25167	526866,156	4873916,568
6046	531102,918	4847752,330	12420	529022,973	4844232,324	18794	521237,842	4843399,455	25168	526970,842	4873984,378
6047	531098,099	4847751,256	12421	529022,598	4844222,456	18795	521236,266	4843398,920	25169	526969,611	4873986,028
6048	531085,755	4847753,430	12422	529024,255	4844212,392	18796	521233,755	4843397,515	25170	526956,621	4874003,402
6049	531048,890	4847759,860	12423	529028,682	4844200,446	18797	521231,952	4843400,420	25171	526868,026	4874097,982
6050	531012,018	4847766,296	12424	529033,609	4844190,384	18798	521230,494	4843403,802	25172	526852,517	4874117,819
6051	530968,915	4847773,810	12425	529039,461	4844181,264	18799	521229,329	4843407,582	25173	526852,953	4874121,712
6052	530961,888	4847777,444	12426	529040,010	4844180,272	18800	521228,398	4843411,668	25174	526853,701	4874126,803
6053	530957,599	4847779,662	12427	529043,932	4844173,174	18801	521227,647	4843416,004	25175	526857,573	4874134,864
6054	530907,664	4847805,185	12428	529047,377	4844164,906	18802	521227,009	4843420,500	25176	526861,324	4874140,627
6055	530895,538	4847811,416	12429	529050,514	4844153,681	18803	521226,422	4843425,072	25177	526869,280	4874146,951
6056	530860,405	4847829,424	12430	529052,701	4844143,373	18804	521225,845	4843429,645	25178	526874,823	4874151,797
6057	530835,718	4847842,086	12431	529055,803	4844134,358	18805	521225,207	4843434,141	25179	526900,743	4874165,754
6058	530795,369	4847862,763	12432	529056,906	4844129,600	18806	521225,061	4843438,980	25180	526931,042	4874177,970
6059	530773,657	4847873,898	12433	529063,517	4844110,424	18807	521225,822	4843444,590	25181	526948,374	4874182,109
6060	530748,357	4847886,876	12434	529061,357	4844102,376	18808	521227,240	4843450,856	25182	526984,012	4874187,780
6061	530712,511	4847902,014	12435	529056,739	4844085,169	18809	521229,072	4843457,675	25183	526982,899	4874197,284
6062	530691,849	4847910,762	12436	529039,964	4844042,939	18810	521231,059	4843464,956	25184	526985,891	4874203,708
6063	530656,430	4847925,714	12437	529024,742	4844013,350	18811	521232,949	4843472,575	25185	526984,592	4874207,165
6064	530645,827	4847906,567	12438	529020,411	4844034,800	18812	521234,491	4843480,448	25186	526983,729	4874233,065
6065	530633,288	4847882,563	12439	529023,952	4844085,882	18813	521234,677	4843482,067	25187	526997,165	4874237,437
6066	530625,846	4847868,078	12440	529019,510	4844144,311	18814	521235,434	4843488,456	25188	526996,582	4874260,733
6067	530614,420	4847842,002	12441	528975,988	4844215,466	18815	521235,447	4843489,676	25189	527039,536	4874279,330
6068	530602,643	4847818,246	12442	528922,458	4844258,354	18816	521235,483	4843492,495	25190	527005,330	4874342,221
6069	530589,934	4847795,054	12443	528905,322	4844266,781	18817	521235,499	4843494,393	25191	527001,698	4874353,824
6070	530577,593	4847770,309	12444	528874,078	4844300,889	18818	521235,530	4843496,512	25192	526992,995	4874381,622
6071	530565,415	4847744,548	12445	528847,265	4844468,826	18819	521235,259	4843497,695	25193	526979,089	4874380,349
6072	530552,772	4847721,992	12446	528837,978	4844527,013	18820	521234,626	4843500,489	25194	526915,183	4874376,739
6073	530549,572	4847715,585	12447	528829,868	4844565,595	18821	521234,299	4843501,891	25195	526922,237	4874404,664
6074	530538,959	4847694,310	12448	528810,386	4844581,287	18822	521234,193	4843502,352	25196	526908,578	4874408,589
6075	530527,450	4847665,810	12449	528757,678	4844571,657	18823	521233,273	4843506,440	25197	526895,385	4874408,910
6076	530517,942	4847643,524	12450	528650,485	4844555,943	18824	521232,078	4843509,270	25198	526871,061	4874454,304
6077	530506,408	4847626,576	12451	528647,724	4844736,614	18825	521230,191	4843513,776	25199	526831,075	4874524,258
6078	530493,424	4847600,706	12452	528733,051	4844762,457	18826	521227,775	4843519,535	25200	526828,218	4874528,784
6079	530485,029	4847584,917	12453	528843,197	4844778,504	18827	521219,710	4843534,885	25201	526751,975	4874640,342
6080	530482,423	4847580,006	12454	528903,958	4844868,919	18828	521209,747	4843551,590	25202	526725,142	4874657,385
6081	530472,571	4847561,721	12455	528925,223	4844905,240	18829	521198,551	4843568,729	25203	526718,977	4874671,635
6082	530457,251	4847533,314	12456	528934,263	4844920,870	18830	521186,808	4843585,401	25204	526659,934	4874664,384
6083	530447,364	4847511,355	12457	528950,445	4844948,871	18831	521175,184	4843600,671	25205	526634,006	4874649,628
6084	530433,175	4847483,682	12458	528962,724	4845003,928	18832	521164,338	4843613,670	25206	526611,373	4874623,446
6085	530420,824	4847458,487	12459	528962,602	4845005,199	18833	521154,951	4843623,441	25207	526547,301	4874526,074

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6086	530417,141	4847450,345	12460	529001,058	4844999,474	18834	521146,432	4843630,818	25208	526546,110	4874527,187
6087	530409,150	4847432,672	12461	529014,453	4844997,920	18835	521137,786	4843637,336	25209	526544,274	4874555,592
6088	530398,698	4847410,398	12462	529019,193	4844994,351	18836	521129,093	4843643,243	25210	526517,930	4874549,638
6089	530389,513	4847389,931	12463	529059,537	4844986,682	18837	521120,428	4843648,773	25211	526517,037	4874550,545
6090	530379,132	4847368,536	12464	529063,156	4844987,667	18838	521111,881	4843654,158	25212	526497,058	4874616,903
6091	530384,798	4847366,421	12465	529110,171	4844976,915	18839	521103,516	4843659,654	25213	526473,654	4874724,078
6092	530382,421	4847360,743	12466	529112,614	4844997,916	18840	521095,423	4843665,488	25214	526473,371	4874725,681
6093	530354,497	4847294,376	12467	529114,514	4845017,781	18841	521087,674	4843671,897	25215	526472,313	4874730,289
6094	530352,649	4847190,589	12468	529116,385	4845037,324	18842	521080,363	4843679,122	25216	526473,959	4874746,169
6095	530362,309	4847150,782	12469	529118,222	4845056,281	18843	521078,304	4843681,381	25217	526476,615	4874773,932
6096	530371,442	4847113,151	12470	529122,633	4845056,100	18844	521073,249	4843686,935	25218	526477,052	4874778,026
6097	530372,923	4847067,094	12471	529169,452	4845051,791	18845	521066,105	4843694,889	25219	526478,490	4874793,008
6098	530383,761	4847006,106	12472	529173,393	4845071,849	18846	521058,942	4843702,922	25220	526484,283	4874814,445
6099	530419,991	4847000,793	12473	529174,332	4845093,270	18847	521051,788	4843710,983	25221	526485,112	4874817,438
6100	530439,726	4846997,897	12474	529177,970	4845119,227	18848	521044,684	4843718,985	25222	526488,739	4874831,397
6101	530459,514	4846994,996	12475	529179,154	4845146,025	18849	521037,650	4843726,890	25223	526489,977	4874835,683
6102	530479,360	4846992,084	12476	529180,350	4845171,508	18850	521030,713	4843734,611	25224	526492,878	4874846,654
6103	530499,263	4846989,167	12477	529180,546	4845190,218	18851	521023,906	4843742,090	25225	526495,987	4874858,521
6104	530519,222	4846986,239	12478	529180,750	4845208,130	18852	521017,245	4843749,269	25226	526498,787	4874869,590
6105	530618,478	4846971,680	12479	529180,807	4845229,512	18853	521010,710	4843756,167	25227	526498,591	4874869,993
6106	530633,369	4846993,483	12480	529180,632	4845251,938	18854	521004,256	4843762,884	25228	526493,688	4874880,235
6107	530641,761	4847005,775	12481	529180,258	4845273,924	18855	520997,867	4843769,462	25229	526494,506	4874882,125
6108	530663,695	4847002,861	12482	529180,243	4845296,025	18856	520991,531	4843775,937	25230	526492,561	4874899,137
6109	530704,054	4846973,838	12483	529179,477	4845318,013	18857	520985,242	4843782,363	25231	526490,137	4874917,951
6110	530721,682	4846963,910	12484	529129,755	4845321,690	18858	520978,984	4843788,768	25232	526486,369	4874942,975
6111	530762,093	4846953,068	12485	529125,497	4845322,291	18859	520972,744	4843795,206	25233	526489,971	4874954,040
6112	530784,333	4846947,099	12486	529084,817	4845301,273	18860	520966,528	4843801,700	25234	526479,734	4874971,527
6113	530878,095	4846906,327	12487	529072,989	4845298,955	18861	520960,311	4843808,305	25235	526468,939	4874993,217
6114	530880,871	4846905,120	12488	529020,770	4845281,762	18862	520954,200	4843815,419	25236	526455,507	4875010,735
6115	530964,066	4846899,161	12489	529020,782	4845271,284	18863	520948,283	4843823,231	25237	526448,584	4875018,895
6116	531007,994	4846907,105	12490	529020,803	4845250,746	18864	520942,542	4843831,480	25238	526442,252	4875026,251
6117	531040,090	4846912,916	12491	529020,085	4845241,416	18865	520936,981	4843839,918	25239	526429,141	4875046,065
6118	531085,758	4846934,580	12492	529014,430	4845237,189	18866	520931,582	4843848,286	25240	526416,496	4875062,275
6119	531129,790	4846955,469	12493	528959,715	4845232,823	18867	520926,938	4843855,386	25241	526390,514	4875041,322
6120	531173,847	4846976,370	12494	528954,059	4845229,360	18868	520926,327	4843856,320	25242	526382,715	4875041,094
6121	531178,464	4846978,994	12495	528952,096	4845228,158	18869	520921,217	4843863,767	25243	526377,710	4875051,338
6122	531221,196	4847003,322	12496	528836,777	4845209,501	18870	520919,629	4843865,880	25244	526387,277	4875058,947
6123	531238,780	4847013,334	12497	528833,245	4845410,558	18871	520916,231	4843870,380	25245	526362,920	4875095,157
6124	531254,248	4846998,280	12498	528968,879	4845417,565	18872	520911,363	4843875,892	25246	526371,692	4875103,271
6125	531259,520	4846998,288	12499	529019,260	4845429,356	18873	520907,454	4843880,198	25247	526382,274	4875112,770
6126	531311,181	4846986,255	12500	529048,846	4845448,404	18874	520904,965	4843883,430	25248	526405,125	4875130,053
6127	531332,220	4846981,353	12501	529031,261	4845486,594	18875	520903,276	4843885,714	25249	526417,215	4875140,239
6128	531332,939	4846920,420	12502	528975,315	4845524,125	18876	520901,792	4843887,147	25250	526429,908	4875150,916
6129	531334,382	4846873,832	12503	528854,796	4845542,964	18877	520899,909	4843887,844	25251	526450,563	4875168,520
6130	531346,647	4846838,680	12504	528715,781	4845583,107	18878	520896,999	4843887,910	25252	526452,676	4875169,799
6131	531392,049	4846762,120	12505	528693,820	4845601,880	18879	520892,477	4843887,465	25253	526460,428	4875175,926
6132	531391,233	4846711,095	12506	528691,264	4845806,202	18880	520885,721	4843886,605	25254	526468,081	4875181,953
6133	531406,289	4846689,772	12507	528691,472	4845809,187	18881	520876,144	4843885,455	25255	526488,730	4875198,955
6134	531451,787	4846668,442	12508	528719,656	4845815,034	18882	520865,188	4843884,206	25256	526490,840	4875200,335
6135	531460,486	4846667,459	12509	528826,895	4845832,287	18883	520858,413	4843883,430	25257	526501,925	4875209,929
6136	531516,361	4846661,157	12510	528841,376	4845811,481	18884	520854,600	4843882,994	25258	526499,903	4875212,901
6137	531586,356	4846649,705	12511	528881,774	4845721,670	18885	520844,192	4843881,791	25259	526502,939	4875215,254
6138	531644,852	4846642,349	12512	528955,163	4845729,438	18886	520833,754	4843880,578	25260	526505,339	4875212,053
6139	531800,374	4846616,947	12513	528997,889	4845733,375	18887	520823,087	4843879,348	25261	526573,551	4875121,008
6140	531829,977	4846533,794	12514	529080,438	4845740,970	18888	520817,162	4843878,653	25262	526587,962	4875101,764
6141	531877,587	4846400,054	12515	529127,331	4845732,968	18889	520812,019	4843878,060	25263	526603,215	4875080,710
6142	531905,365	4846320,578	12516	529209,640	4845707,807	18890	520800,320	4843876,710	25264	526631,376	4875041,855

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6143	531909,596	4846308,479	12517	529440,160	4845690,312	18891	520787,823	4843875,275	25265	526657,372	4875006,006
6144	531881,732	4846299,239	12518	529442,141	4845696,176	18892	520784,419	4843874,886	25266	526659,122	4875003,575
6145	531878,627	4846298,752	12519	529456,596	4845738,983	18893	520774,313	4843873,739	25267	526659,716	4875002,757
6146	531831,512	4846291,345	12520	529480,062	4845792,579	18894	520760,043	4843872,123	25268	526660,887	4875001,129
6147	531768,810	4846284,037	12521	529501,728	4845848,814	18895	520745,422	4843870,478	25269	526682,674	4874971,082
6148	531720,283	4846278,377	12522	529512,778	4845877,496	18896	520730,543	4843868,807	25270	526701,789	4874944,705
6149	531698,212	4846375,437	12523	529510,411	4845907,107	18897	520721,628	4843867,811	25271	526717,420	4874923,147
6150	531696,914	4846380,448	12524	529503,180	4845938,166	18898	520715,472	4843867,116	25272	526735,072	4874898,785
6151	531630,948	4846456,760	12525	529498,356	4845958,890	18899	520700,273	4843865,418	25273	526738,827	4874893,634
6152	531605,211	4846473,322	12526	529486,873	4846020,486	18900	520685,042	4843863,700	25274	526765,812	4874856,539
6153	531581,610	4846488,513	12527	529478,763	4846028,061	18901	520680,549	4843863,192	25275	526789,208	4874824,343
6154	531502,774	4846523,453	12528	529452,434	4846052,658	18902	520669,841	4843861,982	25276	526796,262	4874813,462
6155	531490,990	4846529,604	12529	529418,598	4846073,558	18903	520667,083	4843861,668	25277	526797,115	4874811,056
6156	531464,036	4846543,689	12530	529369,974	4846103,593	18904	520654,752	4843860,260	25278	526801,072	4874799,939
6157	531451,252	4846550,370	12531	529355,432	4846118,884	18905	520651,409	4843859,883	25279	526810,950	4874772,632
6158	531404,449	4846579,240	12532	529340,899	4846134,142	18906	520639,841	4843858,561	25280	526819,923	4874754,759
6159	531365,662	4846608,338	12533	529332,544	4846154,988	18907	520625,150	4843856,806	25281	526820,236	4874754,036
6160	531283,307	4846670,126	12534	529326,334	4846170,493	18908	520610,688	4843854,960	25282	526836,670	4874716,393
6161	531249,193	4846688,584	12535	529319,532	4846222,308	18909	520596,525	4843853,052	25283	526841,476	4874702,197
6162	531246,081	4846737,044	12536	529325,806	4846223,651	18910	520589,009	4843852,001	25284	526842,859	4874698,117
6163	531208,792	4846757,593	12537	529368,901	4846232,879	18911	520582,702	4843851,110	25285	526848,521	4874684,500
6164	531174,232	4846769,267	12538	529526,150	4846266,550	18912	520569,290	4843849,176	25286	526852,815	4874674,119
6165	531137,786	4846768,738	12539	529557,056	4846273,169	18913	520556,086	4843847,209	25287	526858,121	4874664,356
6166	531111,311	4846761,080	12540	529628,701	4846288,508	18914	520549,669	4843846,249	25288	526863,404	4874653,849
6167	531096,048	4846756,666	12541	529664,514	4846296,174	18915	520549,309	4843846,194	25289	526864,340	4874651,998
6168	531069,665	4846755,679	12542	529696,338	4846295,431	18916	520543,895	4843845,371	25290	526868,339	4874644,238
6169	531037,394	4846754,478	12543	529710,465	4846295,099	18917	520532,030	4843843,583	25291	526872,585	4874638,178
6170	530891,261	4846748,028	12544	529720,764	4846294,858	18918	520520,798	4843841,885	25292	526881,043	4874628,039
6171	530818,740	4846716,881	12545	529735,989	4846294,500	18919	520511,569	4843840,450	25293	526881,924	4874626,985
6172	530771,750	4846696,690	12546	529740,520	4846294,395	18920	520505,092	4843839,312	25294	526888,096	4874619,792
6173	530724,505	4846675,178	12547	529752,434	4846294,114	18921	520500,434	4843838,365	25295	526889,025	4874618,893
6174	530659,444	4846654,145	12548	529761,771	4846292,834	18922	520496,688	4843837,510	25296	526916,010	4874613,317
6175	530651,095	4846651,441	12549	529801,548	4846287,381	18923	520492,942	4843836,635	25297	526934,835	4874607,029
6176	530573,947	4846624,026	12550	529805,385	4846286,853	18924	520488,273	4843835,628	25298	526956,254	4874601,457
6177	530545,518	4846613,924	12551	529835,875	4846282,675	18925	520487,402	4843835,466	25299	526978,193	4874600,282
6178	530539,532	4846548,331	12552	529860,737	4846282,620	18926	520481,764	4843834,389	25300	526982,521	4874600,273
6179	530504,248	4846529,764	12553	529919,282	4846282,486	18927	520472,503	4843832,796	25301	526984,988	4874600,249
6180	530500,680	4846501,678	12554	529941,742	4846282,439	18928	520459,568	4843830,755	25302	526998,451	4874600,195
6181	530493,524	4846449,811	12555	529949,941	4846283,864	18929	520437,788	4843827,569	25303	527034,594	4874600,261
6182	530492,653	4846438,511	12556	529995,981	4846291,865	18930	520424,976	4843825,774	25304	527045,280	4874598,850
6183	530488,534	4846406,081	12557	529997,894	4846293,593	18931	520423,522	4843825,569	25305	527045,690	4874598,996
6184	530487,737	4846399,381	12558	530036,516	4846328,497	18932	520404,937	4843822,953	25306	527052,717	4874601,515
6185	530483,342	4846362,475	12559	530044,281	4846461,494	18933	520379,083	4843819,364	25307	527054,597	4874601,450
6186	530478,934	4846325,422	12560	530044,340	4846466,067	18934	520378,141	4843819,232	25308	527058,220	4874617,426
6187	530474,514	4846288,304	12561	530044,495	4846477,971	18935	520364,550	4843817,350	25309	527065,064	4874637,270
6188	530470,107	4846251,273	12562	530039,516	4846509,497	18936	520320,617	4843811,289	25310	527066,594	4874642,919
6189	530465,710	4846214,334	12563	530026,009	4846595,018	18937	520320,148	4843811,221	25311	527071,826	4874651,537
6190	530461,299	4846177,282	12564	530025,536	4846598,014	18938	520291,853	4843807,325	25312	527078,544	4874667,822
6191	530456,328	4846135,508	12565	530048,305	4846598,640	18939	520275,258	4843805,040	25313	527079,497	4874670,282
6192	530449,631	4846079,238	12566	530043,141	4846619,570	18940	520233,409	4843799,268	25314	527082,339	4874670,293
6193	530570,136	4846072,876	12567	530033,104	4846661,806	18941	520198,117	4843794,366	25315	527088,858	4874670,100
6194	530611,377	4846117,054	12568	530042,493	4846665,188	18942	520172,902	4843790,790	25316	527093,286	4874669,974
6195	530646,971	4846155,182	12569	530042,597	4846665,226	18943	520161,310	4843789,009	25317	527065,160	4874734,431
6196	530655,775	4846164,613	12570	530050,695	4846668,159	18944	520158,195	4843788,379	25318	527053,213	4874761,813
6197	530658,609	4846191,375	12571	530046,507	4846682,269	18945	520155,982	4843787,928	25319	527039,238	4874793,837
6198	530662,526	4846228,368	12572	530130,879	4846708,136	18946	520154,508	4843787,612	25320	527026,640	4874822,711
6199	530666,452	4846265,457	12573	530144,367	4846712,266	18947	520153,627	4843787,371	25321	527017,360	4874843,984

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6200	530669,652	4846295,687	12574	530166,133	4846718,939	18948	520153,177	4843787,155	25322	527008,016	4874865,394
6201	530670,619	4846302,608	12575	530241,013	4846741,893	18949	520152,994	4843786,917	25323	526999,461	4874885,005
6202	530675,789	4846339,568	12576	530189,871	4846824,387	18950	520152,931	4843786,597	25324	526975,920	4874938,969
6203	530680,936	4846376,386	12577	530184,326	4846830,922	18951	520152,829	4843786,158	25325	527122,262	4874948,374
6204	530687,908	4846426,244	12578	530183,123	4846832,343	18952	520152,532	4843785,540	25326	527178,381	4874951,982
6205	530702,310	4846429,830	12579	530111,958	4846916,225	18953	520152,115	4843784,926	25327	527197,786	4874953,229
6206	530859,984	4846469,109	12580	530100,524	4846929,703	18954	520151,791	4843784,440	25328	527196,058	4874980,001
6207	530861,359	4846463,267	12581	530089,753	4846937,358	18955	520151,547	4843784,011	25329	527349,339	4874989,855
6208	530876,192	4846400,022	12582	530072,695	4846949,483	18956	520151,362	4843783,532	25330	527351,478	4874956,655
6209	530887,017	4846379,910	12583	530069,502	4846960,788	18957	520151,247	4843782,924	25331	527353,615	4874923,452
6210	530965,220	4846322,119	12584	530059,210	4846997,231	18958	520151,180	4843782,084	25332	527359,075	4874838,624
6211	530976,488	4846295,684	12585	530053,727	4847016,624	18959	520151,169	4843780,916	25333	527360,306	4874819,471
6212	530977,942	4846282,164	12586	530010,555	4847075,038	18960	520151,194	4843779,347	25334	527361,129	4874806,661
6213	530994,407	4846188,614	12587	529981,514	4847114,327	18961	520151,255	4843777,256	25335	527363,123	4874775,662
6214	530941,827	4846184,766	12588	529962,179	4847131,509	18962	520151,822	4843771,582	25336	527364,531	4874753,798
6215	530929,206	4846183,838	12589	529903,597	4847183,575	18963	520152,521	4843765,979	25337	527365,713	4874735,396
6216	530920,851	4846144,598	12590	529842,072	4847238,254	18964	520153,265	4843760,072	25338	527370,447	4874661,764
6217	530913,908	4846111,996	12591	529823,369	4847254,878	18965	520155,415	4843743,890	25339	527374,467	4874661,659
6218	530891,740	4846111,604	12592	529821,439	4847253,889	18966	520158,082	4843724,181	25340	527416,988	4874660,398
6219	530855,468	4846110,966	12593	529740,248	4847212,262	18967	520161,106	4843702,101	25341	527422,967	4874660,210
6220	530820,328	4846110,346	12594	529662,722	4847132,067	18968	520164,301	4843678,830	25342	527424,286	4874660,183
6221	530786,223	4846109,745	12595	529675,670	4847085,880	18969	520167,503	4843655,510	25343	527425,171	4874659,487
6222	530768,373	4846109,430	12596	529686,575	4847046,985	18970	520170,526	4843633,290	25344	527451,805	4874640,524
6223	530754,090	4846103,866	12597	529657,228	4847003,173	18971	520173,201	4843613,352	25345	527458,747	4874634,624
6224	530722,919	4846091,725	12598	529609,115	4846932,503	18972	520175,749	4843593,754	25346	527482,065	4874614,808
6225	530691,086	4846079,322	12599	529599,025	4846929,047	18973	520178,470	4843572,149	25347	527498,005	4874594,569
6226	530658,544	4846066,649	12600	529598,203	4846839,988	18974	520181,285	4843549,021	25348	527503,928	4874589,865
6227	530639,156	4846059,096	12601	529572,004	4846825,821	18975	520184,129	4843524,883	25349	527519,526	4874577,491
6228	530629,763	4846029,874	12602	529531,411	4846808,625	18976	520184,758	4843519,349	25350	527524,222	4874571,014
6229	530619,875	4845999,105	12603	529515,699	4846803,494	18977	520185,267	4843514,856	25351	527531,795	4874560,567
6230	530593,061	4845983,049	12604	529501,850	4846798,972	18978	520186,929	4843500,215	25352	527536,390	4874557,589
6231	530589,751	4845981,069	12605	529475,018	4846794,029	18979	520189,621	4843475,529	25353	527548,846	4874550,663
6232	530544,281	4845976,944	12606	529437,460	4846794,936	18980	520192,145	4843451,326	25354	527553,413	4874548,011
6233	530543,307	4845976,858	12607	529439,577	4847024,131	18981	520194,411	4843428,093	25355	527559,042	4874546,984
6234	530527,033	4845966,942	12608	529377,334	4846986,094	18982	520196,360	4843406,343	25356	527568,561	4874545,232
6235	530532,820	4845894,266	12609	529364,580	4846989,515	18983	520197,191	4843388,111	25357	527572,965	4874544,417
6236	530488,914	4845864,600	12610	529340,151	4846996,075	18984	520196,286	4843374,675	25358	527577,648	4874544,782
6237	530512,726	4845799,065	12611	529348,408	4847006,681	18985	520194,285	4843366,935	25359	527586,642	4874545,471
6238	530545,616	4845708,542	12612	529362,898	4847025,286	18986	520194,162	4843366,437	25360	527597,466	4874546,310
6239	530583,347	4845708,954	12613	529409,440	4847065,449	18987	520193,882	4843365,360	25361	527597,904	4874546,343
6240	530611,133	4845613,102	12614	529427,101	4847087,271	18988	520193,607	4843364,922	25362	527601,424	4874547,155
6241	530630,530	4845524,845	12615	529454,808	4847121,510	18989	520191,629	4843361,792	25363	527599,684	4874574,231
6242	530632,238	4845517,060	12616	529485,844	4847153,775	18990	520190,177	4843359,507	25364	527597,662	4874605,675
6243	530663,952	4845443,987	12617	529513,815	4847182,834	18991	520187,776	4843357,951	25365	527595,594	4874637,853
6244	530668,652	4845433,154	12618	529564,278	4847253,694	18992	520185,410	4843356,421	25366	527593,286	4874673,821
6245	530685,608	4845352,016	12619	529601,340	4847305,731	18993	520179,705	4843355,446	25367	527703,823	4874680,931
6246	530689,956	4845351,869	12620	529643,113	4847342,141	18994	520175,209	4843355,796	25368	527730,032	4874682,613
6247	530727,815	4845350,608	12621	529647,579	4847353,606	18995	520173,562	4843355,930	25369	527727,738	4874718,268
6248	530773,219	4845369,013	12622	529654,515	4847371,447	18996	520173,021	4843356,027	25370	527752,256	4874719,845
6249	530776,381	4845449,352	12623	529592,215	4847402,742	18997	520169,430	4843356,699	25371	527749,936	4874756,136
6250	530776,082	4845452,545	12624	529594,495	4847408,526	18998	520166,925	4843357,162	25372	527747,634	4874791,805
6251	530769,543	4845522,409	12625	529595,978	4847411,802	18999	520160,111	4843358,505	25373	527801,105	4874795,242
6252	530763,917	4845582,505	12626	529636,050	4847499,752	19000	520153,127	4843359,999	25374	527805,827	4874805,101
6253	530760,487	4845619,150	12627	529655,631	4847529,573	19001	520145,840	4843362,217	25375	527809,818	4874804,191
6254	530786,390	4845624,620	12628	529699,385	4847569,743	19002	520143,741	4843363,046	25376	527798,359	4874780,233
6255	530821,046	4845631,937	12629	529742,556	4847574,709	19003	520138,190	4843365,245	25377	527817,487	4874775,513
6256	530855,626	4845639,239	12630	529833,396	4847521,909	19004	520130,160	4843369,177	25378	527839,345	4874769,501
6257	530877,001	4845643,753	12631	529819,424	4847442,417	19005	520121,698	4843374,105	25379	527845,910	4874768,291
6258	530860,063	4845747,943	12632	529847,038	4847415,262	19006	520112,757	4843380,115	25380	527847,953	4874753,576
6259	530875,569	4845751,121	12633	529894,121	4847388,887	19007	520103,315	4843387,290	25381	527883,216	4874727,557

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6260	530939,578	4845764,239	12634	529898,817	4847390,702	19008	520093,329	4843395,730	25382	527900,047	4874744,973
6261	531002,916	4845777,220	12635	529931,344	4847385,764	19009	520082,762	4843405,513	25383	527906,446	4874756,199
6262	531025,889	4845781,930	12636	529984,466	4847400,029	19010	520073,106	4843412,037	25384	527908,439	4874766,324
6263	531070,775	4845718,878	12637	530090,564	4847355,695	19011	519997,782	4843462,933	25385	527915,329	4874777,672
6264	531072,633	4845717,021	12638	530190,687	4847592,754	19012	519992,892	4843457,456	25386	527928,592	4874772,770
6265	531080,587	4845709,040	12639	530078,025	4847646,846	19013	519889,173	4843502,786	25387	527932,373	4874771,360
6266	531096,557	4845693,019	12640	530084,070	4847658,373	19014	519885,413	4843505,206	25388	527909,569	4874729,656
6267	531137,879	4845651,570	12641	530105,888	4847699,980	19015	519823,608	4843544,949	25389	527920,563	4874724,465
6268	531169,696	4845619,249	12642	530220,614	4847684,117	19016	519753,648	4843589,940	25390	527965,786	4874705,640
6269	531174,646	4845614,217	12643	530242,407	4847704,768	19017	519746,828	4843576,737	25391	528012,122	4874686,370
6270	531191,017	4845597,578	12644	530348,303	4847904,040	19018	519739,690	4843562,799	25392	528014,907	4874685,218
6271	531221,499	4845490,975	12645	530371,084	4847956,349	19019	519732,706	4843549,037	25393	528025,885	4874680,643
6272	531234,415	4845463,779	12646	530367,801	4848004,313	19020	519726,056	4843535,814	25394	528049,340	4874725,065
6273	531310,394	4845406,106	12647	530323,731	4848076,982	19021	519719,914	4843523,496	25395	528094,993	4874811,362
6274	531358,652	4845368,373	12648	530359,089	4848149,148	19022	519714,062	4843511,224	25396	528101,542	4874823,796
6275	531403,431	4845343,518	12649	530382,179	4848196,258	19023	519710,918	4843504,145	25397	528112,358	4874844,260
6276	531446,924	4845307,248	12650	530373,864	4848224,566	19024	519708,204	4843498,052	25398	528094,812	4874852,723
6277	531451,590	4845303,359	12651	530264,501	4848278,969	19025	519702,367	4843484,191	25399	528025,603	4874888,159
6278	531499,107	4845242,748	12652	530198,287	4848293,874	19026	519696,627	4843469,840	25400	528005,332	4874898,530
6279	531515,469	4845236,029	12653	530192,886	4848295,085	19027	519691,023	4843455,218	25401	528042,968	4874965,860
6280	531561,061	4845217,306	12654	530191,454	4848292,336	19028	519687,876	4843446,649	25402	528048,513	4875001,405
6281	531588,461	4845206,059	12655	530061,678	4848321,736	19029	519685,619	4843440,533	25403	528049,250	4875006,834
6282	531663,999	4845206,097	12656	530114,720	4848465,254	19030	519680,467	4843426,004	25404	528054,772	4875014,599
6283	531663,925	4845233,711	12657	530116,638	4848494,475	19031	519675,607	4843411,836	25405	528054,174	4874991,855
6284	531701,761	4845251,066	12658	530114,044	4848513,805	19032	519671,113	4843398,233	25406	528096,145	4874990,601
6285	531716,873	4845252,633	12659	530046,969	4848574,090	19033	519667,026	4843385,425	25407	528088,791	4875005,970
6286	531805,737	4845261,879	12660	530036,651	4848596,089	19034	519663,397	4843373,601	25408	528077,448	4875029,510
6287	531853,414	4845278,702	12661	530027,012	4848632,107	19035	519660,404	4843363,124	25409	528069,077	4875034,726
6288	531885,374	4845246,758	12662	530025,132	4848639,133	19036	519658,129	4843354,019	25410	528072,568	4875039,621
6289	531923,137	4845209,024	12663	530019,349	4848660,736	19037	519656,496	4843346,025	25411	528098,290	4875023,460
6290	531970,712	4845158,911	12664	529993,578	4848658,297	19038	519655,411	4843338,898	25412	528104,007	4875019,862
6291	532008,993	4845132,340	12665	529878,815	4848647,439	19039	519654,809	4843332,367	25413	528117,296	4875038,443
6292	532013,312	4845130,001	12666	529792,600	4848639,278	19040	519654,613	4843326,161	25414	528118,397	4875039,987
6293	532040,192	4845115,482	12667	529768,997	4848634,969	19041	519654,736	4843320,032	25415	528124,465	4875048,473
6294	532065,510	4845101,804	12668	529675,107	4848617,841	19042	519655,109	4843313,722	25416	528126,862	4875051,843
6295	532145,523	4845059,733	12669	529616,065	4848469,711	19043	519655,635	4843306,967	25417	528134,476	4875053,521
6296	532179,011	4845064,749	12670	529607,737	4848451,763	19044	519656,236	4843299,504	25418	528145,350	4875061,512
6297	532201,803	4845069,179	12671	529566,682	4848379,928	19045	519656,859	4843291,082	25419	528169,472	4875079,032
6298	532255,160	4845079,534	12672	529545,779	4848297,299	19046	519657,723	4843280,828	25420	528169,771	4875079,257
6299	532321,033	4845084,451	12673	529535,718	4848257,536	19047	519659,138	4843268,399	25421	528184,690	4875090,748
6300	532351,720	4845083,237	12674	529530,196	4848196,340	19048	519661,117	4843254,346	25422	528190,631	4875097,978
6301	532377,352	4845089,011	12675	529517,591	4848160,139	19049	519663,675	4843239,196	25423	528196,828	4875105,295
6302	532383,770	4845090,451	12676	529515,617	4848154,481	19050	519666,829	4843223,485	25424	528198,645	4875107,440
6303	532493,694	4845115,204	12677	529447,056	4847957,529	19051	519668,783	4843215,290	25425	528205,255	4875115,507
6304	532569,740	4845132,329	12678	529439,813	4847936,715	19052	519670,573	4843207,767	25426	528195,856	4875122,718
6305	532572,253	4845133,120	12679	529423,334	4847886,867	19053	519674,930	4843192,561	25427	528182,695	4875129,250
6306	532634,546	4845152,809	12680	529346,794	4847655,419	19054	519679,908	4843178,410	25428	528182,510	4875129,479
6307	532690,041	4845170,343	12681	529334,340	4847618,458	19055	519685,511	4843165,863	25429	528195,318	4875145,721
6308	532706,340	4845106,716	12682	529282,132	4847463,552	19056	519691,761	4843155,449	25430	528204,565	4875158,429
6309	532705,723	4845106,655	12683	529276,456	4847465,475	19057	519698,667	4843147,708	25431	528230,063	4875167,714
6310	532701,527	4845105,505	12684	529264,499	4847430,010	19058	519706,098	4843141,640	25432	528222,884	4875193,786
6311	532678,272	4845104,097	12685	529157,721	4847381,402	19059	519712,801	4843136,681	25433	528216,712	4875192,053
6312	532673,519	4845103,577	12686	529124,046	4847363,730	19060	519713,863	4843135,891	25434	528210,207	4875202,875
6313	532668,702	4845102,999	12687	528988,900	4847292,773	19061	519720,200	4843131,554	25435	528210,091	4875203,063
6314	532663,695	4845102,045	12688	528905,652	4847247,353	19062	519721,869	4843130,410	25436	528205,839	4875210,146
6315	532659,250	4845101,086	12689	528837,030	4847243,372	19063	519730,046	4843125,157	25437	528168,637	4875191,857
6316	532654,427	4845099,755	12690	528825,378	4847283,150	19064	519738,297	4843120,110	25438	528160,480	4875194,024
6317	532649,413	4845097,990	12691	528823,078	4847287,323	19065	519746,539	4843115,216	25439	528168,632	4875281,165
6318	532644,208	4845096,039	12692	528817,635	4847285,002	19066	519754,682	4843110,434	25440	528194,126	4875278,033
6319	532639,002	4845093,900	12693	528628,538	4847218,296	19067	519762,646	4843105,740	25441	528209,469	4875268,558

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6320	532610,856	4845083,538	12694	528627,980	4847213,858	19068	519770,351	4843101,102	25442	528216,689	4875282,455
6321	532608,473	4845082,751	12695	528568,789	4847253,428	19069	519777,696	4843096,456	25443	528222,521	4875306,909
6322	532608,220	4845075,505	12696	528551,269	4847265,136	19070	519780,095	4843094,334	25444	528222,123	4875307,007
6323	532607,731	4845068,547	12697	528543,051	4847263,996	19071	519784,467	4843092,653	25445	528223,442	4875341,612
6324	532566,942	4845061,181	12698	528517,331	4847260,414	19072	519793,319	4843087,713	25446	528213,822	4875371,347
6325	532600,687	4844864,078	12699	528464,729	4847253,091	19073	519800,750	4843083,827	25447	528177,171	4875370,349
6326	532629,635	4844686,983	12700	528416,652	4847246,396	19074	519808,915	4843080,381	25448	528177,364	4875344,764
6327	532777,120	4844712,152	12701	528415,523	4847250,249	19075	519813,821	4843076,888	25449	528167,247	4875344,351
6328	532820,267	4844483,702	12702	528414,268	4847254,537	19076	519820,293	4843068,651	25450	528165,325	4875369,709
6329	532815,543	4844482,915	12703	528413,662	4847259,271	19077	519826,868	4843061,952	25451	528164,974	4875369,698
6330	532807,710	4844484,489	12704	528412,915	4847265,217	19078	519832,205	4843053,227	25452	528162,006	4875416,245
6331	532797,811	4844488,307	12705	528453,978	4847272,016	19079	519838,231	4843045,455	25453	528161,365	4875470,502
6332	532788,274	4844494,264	12706	528459,531	4847272,932	19080	519845,711	4843038,038	25454	528161,756	4875470,525
6333	532780,047	4844505,607	12707	528457,542	4847293,612	19081	519853,260	4843030,680	25455	528174,046	4875470,378
6334	532771,645	4844518,558	12708	528493,419	4847300,388	19082	519862,491	4843022,547	25456	528186,907	4875470,043
6335	532763,019	4844530,858	12709	528540,105	4847309,206	19083	519873,992	4843014,355	25457	528216,710	4875460,279
6336	532753,085	4844541,791	12710	528592,296	4847319,062	19084	519875,003	4843013,637	25458	528234,088	4875462,174
6337	532733,267	4844564,088	12711	528652,577	4847330,450	19085	519888,498	4843003,645	25459	528254,988	4875458,653
6338	532726,924	4844570,202	12712	528656,452	4847331,182	19086	519899,508	4842995,567	25460	528264,480	4875454,911
6339	532729,076	4844570,630	12713	528736,902	4847359,320	19087	519915,063	4842987,034	25461	528267,166	4875443,085
6340	532737,458	4844571,926	12714	528742,668	4847361,335	19088	519927,620	4842980,721	25462	528269,486	4875420,315
6341	532746,272	4844572,281	12715	528899,064	4847399,152	19089	519936,319	4842975,490	25463	528271,350	4875414,947
6342	532762,514	4844572,131	12716	528930,664	4847509,245	19090	519953,807	4842968,334	25464	528275,927	4875414,242
6343	532768,695	4844571,635	12717	528962,275	4847549,670	19091	519973,562	4842963,303	25465	528285,480	4875412,788
6344	532779,053	4844569,979	12718	528975,037	4847604,700	19092	519996,188	4842957,006	25466	528346,761	4875416,947
6345	532781,794	4844569,330	12719	528979,477	4847623,882	19093	520017,228	4842952,514	25467	528343,571	4875495,289
6346	532788,113	4844570,271	12720	529010,128	4847673,451	19094	520040,153	4842946,453	25468	528341,920	4875505,082
6347	532784,574	4844606,478	12721	529019,364	4847716,370	19095	520058,164	4842943,988	25469	528334,237	4875505,372
6348	532745,203	4844591,910	12722	529013,478	4847792,706	19096	520077,546	4842943,807	25470	528321,998	4875503,463
6349	532744,188	4844603,728	12723	529013,165	4847796,740	19097	520111,510	4842943,574	25471	528312,505	4875503,800
6350	532742,791	4844608,177	12724	529009,691	4847841,826	19098	520149,083	4842944,048	25472	528291,510	4875511,124
6351	532736,410	4844607,235	12725	529006,801	4847911,846	19099	520170,144	4842943,882	25473	528271,291	4875525,492
6352	532729,598	4844606,860	12726	529009,899	4847970,886	19100	520173,015	4842944,136	25474	528266,376	4875528,519
6353	532721,601	4844607,122	12727	529016,835	4848004,829	19101	520177,516	4842944,534	25475	528265,071	4875535,989
6354	532712,360	4844607,645	12728	529026,611	4848035,791	19102	520174,963	4842911,629	25476	528253,966	4875566,613
6355	532702,560	4844608,548	12729	529050,811	4848112,489	19103	520169,819	4842846,139	25477	528239,450	4875593,190
6356	532697,816	4844609,154	12730	529084,850	4848138,333	19104	520168,191	4842818,144	25478	528219,030	4875635,806
6357	532693,014	4844610,010	12731	529131,656	4848229,110	19105	520178,114	4842816,714	25479	528216,590	4875658,108
6358	532688,213	4844611,054	12732	529143,681	4848252,561	19106	520237,821	4842806,785	25480	528212,984	4875682,078
6359	532683,412	4844612,286	12733	529125,613	4848363,869	19107	520284,208	4842799,618	25481	528212,597	4875685,065
6360	532678,612	4844613,330	12734	529124,962	4848367,862	19108	520294,511	4842798,075	25482	528248,513	4875702,140
6361	532673,440	4844614,626	12735	529124,505	4848370,685	19109	520295,738	4842797,932	25483	528232,964	4875745,096
6362	532668,266	4844616,048	12736	529121,188	4848391,129	19110	520296,799	4842769,943	25484	528218,274	4875798,540
6363	532663,031	4844617,283	12737	529104,585	4848425,959	19111	520297,129	4842720,098	25485	528217,007	4875813,570
6364	532653,236	4844619,000	12738	529144,786	4848453,408	19112	520297,519	4842671,522	25486	528214,573	4875841,658
6365	532648,494	4844619,605	12739	529195,004	4848552,639	19113	520297,097	4842655,031	25487	528214,530	4875842,167
6366	532643,690	4844620,462	12740	529160,967	4848701,978	19114	520298,277	4842647,553	25488	528214,342	4875842,168
6367	532638,889	4844621,506	12741	529157,567	4848703,370	19115	520298,234	4842640,706	25489	528203,247	4875872,844
6368	532634,091	4844622,799	12742	529126,928	4848715,982	19116	520299,016	4842587,938	25490	528202,603	4875873,374
6369	532628,916	4844624,035	12743	529118,566	4848714,475	19117	520300,033	4842569,396	25491	528205,025	4875876,780
6370	532623,681	4844625,458	12744	529044,300	4848670,061	19118	520299,793	4842565,041	25492	528221,795	4875902,630
6371	532618,510	4844627,130	12745	528845,315	4848608,210	19119	520300,086	4842544,824	25493	528300,817	4875778,668
6372	532613,156	4844628,992	12746	528874,959	4848444,873	19120	520299,525	4842545,750	25494	528330,274	4875726,128
6373	532603,200	4844633,268	12747	528822,693	4848442,759	19121	520298,577	4842547,017	25495	528358,695	4875675,378
6374	532598,408	4844635,563	12748	528817,224	4848461,850	19122	520293,364	4842554,073	25496	528381,571	4875637,479