



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Народно събрание

- ✓ [Закон](#) за ратифициране на Протокола за присъединяване към Споразумението за търговия между Европейския съюз и неговите държави членки, от една страна, и Колумбия и Перу, от друга страна, с оглед на присъединяването на Еквадор, подписан на 11 ноември 2016 г. в Брюксел 3
- ✓ [Решение](#) за провеждане на тържествено извънредно пленарно заседание на Народното събрание по повод 140-ата годишнина от Учредителното събрание и приемането на Търновската конституция 3

#### Президент на Републиката

- ✓ [Указ № 12](#) за награждаване на г-н Марсело Ребело де Соуза – президент на Португалската република, с орден „Стара планина“ с лента 3

#### Министерски съвет

- ✓ [Постановление № 14](#) от 25 януари 2019 г. за изменение и допълнение на Наредбата за критериите за устойчивост на биогоривата и течните горива от биомаса, приета с Постановление № 302 на Министерския съвет от 2012 г. 3
- ✓ [Постановление № 15](#) от 25 януари 2019 г. за изменение и допълнение на нормативни актове на Министерския съвет 5

#### Министерство на здравеопазването

- ✓ [Договор № РД-НС-01-2-3](#) от 29 януари 2019 г. за изменение и допълнение на Националния рамков договор за генталните дейности между Националната здравноосигурителна каса и Българския зъболекарски съюз за 2018 г. 10

#### Министерство на културата

- ✓ [Меморандум за разбирателство](#) между правителството на Република България и правителството на Съединените американски щати относно налагането на ограничения върху вноса на категории археологически материали и етноложки материали на Република България 17

#### Министерство на труда и социалната политика

#### Министерство на регионалното развитие и благоустройството

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 2 от 2004 г. за минималните изисквания за здравословни и безопасни условия на труд при извършване на строителни и монтажни работи 18

#### Министерство на финансите

- ✓ [Наредба](#) за изменение и допълнение на Наредба № Н-18 от 2006 г. за регистриране и отчитане чрез фискални устройства на продажбите в търговските обекти, изискванията към софтуерите за управлението им и изисквания към лицата, които извършват продажби чрез електронен магазин 19

#### Комисия за регулиране на съобщенията

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 1 от 2010 г. за правилата за ползване, разпределение и процедурите по първично и вторично предоставяне за ползване, резервиране и отнемане на номера, адреси и имена 20

**НЕОФИЦИАЛЕН РАЗДЕЛ****ДЪРЖАВНИ ВЕДОМСТВА,  
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО  
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-775  
от 17 декември 2018 г.**

На основание чл. 110 във връзка с чл. 113, ал. 2 и чл. 109, ал. 2 от Закона за биологичното разнообразие поради обстоятелството, че обектът е напълно изсъхнал, установено с констативен протокол № БР-СС-35 от 5.12.2016 г. на РИОСВ – Велико Търново:

1. Зачивавам от Държавния регистър на защитените природни обекти вековно дърво от вида зимен дъб (*Quercus petraea*), намиращо се в землището на с. Тодювци, община Елена, област Велико Търново, обявено със Заповед № 235 от 4.04.1980 г. на Комитета за опазване на природната среда при Министерския съвет (ДВ, бр. 35 от 1980 г.). Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 1137.

2. Промяната да се отрази в регистрите по чл. 113, ал. 1 от Закона за биологичното разнообразие.

Заповедта подлежи на обжалване по реда на Административнопроцесуалния кодекс пред Върховния административен съд в едномесечен срок от обнародването ѝ в „Държавен вестник“.

Министър:  
**Н. Димов**

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**ЗАПОВЕД № РД-793  
от 20 декември 2018 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие (ЗБР) и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 223 от 24.04.2014 г. (ДВ, бр. 37 от 2014 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 район (нотифицирано под номер С (2008) 8039), Решение на Комисията 2009/92/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на първоначален списък на териториите от значение за Общността в Черноморския биогеографски район (нотифицирано под номер С (2008) 7974), Решение за изпълнение (ЕС) 2015/2369 на Комисията от 26 ноември 2015 г. за приемане на девета актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски

регион (нотифицирано под номер С (2015) 8191) и Решение за изпълнение (ЕС) 2015/2375 на Комисията от 26 ноември 2015 г. за приемане на трета актуализация на списъка на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2015) 8226) обявявам:

1. Защитена зона BG0000130 „Крайморска Добруджа“ в землищата на с. Гурково, с. Дропла, с. Кремена, с. Тригорци, община Балчик, област Добрич, с. Видно, с. Вранино, с. Иречек, с. Камен бряг, с. Крупен, с. Нейково, с. Поручик Чунчево, с. Септемврийци, с. Челопечене, община Каварна, област Добрич, гр. Шабла, с. Божаново, с. Ваклино, с. Горун, с. Твърдица, община Шабла, област Добрич, с. Александър Стамболийски, с. Балканци, с. Бежаново, с. Василево, с. Великово, с. Горица, с. Калина, с. Малина, с. Петлешково, с. Преселенци, с. Рогозина, с. Сираково, с. Спасово, с. Средина, с. Сърнино, община Генерал Тошево, област Добрич, с обща площ 66 577,029 дка.

2. Предмет на опазване в защитена зона BG0000130 „Крайморска Добруджа“ са:

2.1. Следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие:

- 40A0 \* Субконтинентални пери-панонски храстови съобщества;
- 6110 \* Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;
- 62C0 \* Понто-Сарматски степи (*Ponto-Sarmatic steppes*);
- 8310 Неблагоустроени пещери;
- 91G0 \* Панонски гори с *Quercus petraea* и *Carpinus betulus*;
- 91H0 \* Панонски гори с *Quercus pubescens*;
- 91M0 Балкано-панонски церово-горунови гори.

2.2. Местообитанията на следните видове по чл. 6, ал. 1, т. 2 от Закона за биологичното разнообразие:

2.2.1. *Бозайници* – Добруджански (среден) хомяк (*Mesocricetus newtoni*), Степен пор (*Mustela eversmannii*), Пъстър пор (*Vormela peregusna*), Лалугер (*Spermophilus citellus*), Широкоух прилеп (*Barbastella barbastellus*), Дългокрил прилеп (*Miniopterus schreibersii*), Южен подковонос (*Rhinolophus euryale*), Подковонос на Мехели (*Rhinolophus mehelyi*);

2.2.2. *Влечуги* – Пъстър смок (*Elaphe sauromates*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. *Безгръбначни* – Лицена (*Lycaena dispar*), Обикновен сечко (*Cerambyx cerdo*), Бръмбар рогач (*Lucanus cervus*), Буков сечко (*Morimus funereus*);

2.2.4. *Растения* – Емилипопово прозорче (*Potentilla emilii-popii*).

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

3.1. опазване 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;

3.2. подобряване при необходимост на състоянието на типове природни местообитания посочени в т. 2.1, и на местообитания на видовете, посочени в т. 2.2;

3.3. възстановяване при необходимост на типове природни местообитания, посочени в т. 2.1, местообитания на посочените в т. 2.2 видове и техните популации.

4. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000130 „Крайморска Добруджа“, е посочен в приложение № 1, неразделна част от настоящата заповед.

5. Стандартният формуляр с данни и оценки за защитената зона, както и картният материал с границите на защитената зона са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Варна, и на интернет страницата на информационната система за защитените зони от екологична мрежа Натура 2000.

6. Приоритетни за опазване в защитената зона са типове природни местообитания и видовете по т. 2, застрашени от изчезване и означени със знак (\*), съответно в приложения № 1 и № 2 на Закона за биологичното разнообразие, както и тези от тях в неблагоприятно природозащитно състояние в съответния биогеографски район.

7. В границите на защитената зона се забранява:

7.1. промяната на начина на трайно ползване, разораването, залесяването и превръщането в трайни насаждения на ливади, пасища, мери, както и на други тревни площи (обработваеми земи, които не са включени в сеитбооборот 5 или повече години) в границите на местообитания по т. 2.1, при ползването на земеделските земи като такива;

7.2. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) с изключение на тези, за 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 Закона за биологичното разнообразие, или е подадено заявление за регистриране на търговско откритие;

7.3. движение на МПС извън съществуващи пътища (вкл. горски, селскостопански, ведомствени такива) в неурбанизирани територии освен за провеждане на селскостопански, горскостопански, аварийни, контролни и консервационни

дейности или по предварително съгласувани с РИОСВ – Варна, маршрути;

7.4. почистване и унищожаване на храсти от нисък бадем (*Amygdalus nana*), анасонолистна шипка (*Rosa pimpinifolia*), бодлива шипка (*Rosa myriacantha*), степна вишня (*Cerasus fruticosa*), дългнестолистен тъжник (*Spiraea media*), ирга (*Amelanchier ovalis*) и котонеестер (*Cotoneaster* sp. div.) в поземлени имоти с номера 007001 и 023020 съгласно актуалната към януари 2018 г. карта на възстановената собственост за землището на с. Бежаново, община Генерал Тошево, област Добрич, и в незалесената територия от имот 000026 съгласно актуалната към януари 2018 г. карта на възстановената собственост за землището на с. Александър Стамболийски, община Генерал Тошево, област Добрич;

7.5. използването 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;

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

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

7.8. издаване на разрешения за строеж и всякаво строителство на територията, определена с координатен регистър на разпространението на природно местообитание 62C0 \* Понто-Сарматски степи съгласно приложение № 2, неразделна част от настоящата заповед, както и инициране, провеждане или продължаване на процедури по реда на Закона за опазване на околната среда, ЗБР, Закона за горите, Закона за опазване на земеделските земи, Закона за собствеността и ползването на земеделските земи, Закона за устройство на територията и съответните подзаконовни нормативни актове, които са предпоставка за реализация на строителство; забраната не се прилага за строежи с действашо разрешително за строеж към датата на обнародване на настоящата заповед; за ремонт и реконструкция на съществуващи обекти; за изграждане, ремонт или реконструкция на съоръжения (елементи) на техническата инфраструктура; при реализация на строежи с действашо разрешително за строеж към датата на обнародване в „Държавен вестник“ на настоящата заповед, предмет на изключението, с цел гарантиране опазване на природно местообитание 62C0 \* Понто-Сарматски степи е необходимо изрично становище на Регионалната инспекция по околната среда и водите – Варна, че конкретното строителство не засяга местообитанието;

7.9. на територията, определена с координатен регистър на разпространението на природно местообитание 62С0\* Понто-Сарматски степи съгласно приложение № 2, неразделна част от настоящата заповед, разораване, залесяване и създаване на трайни насаждения, плодови и зеленчукови култури, зърнено-бобови култури, листностъблени зеленчукови култури, кореноплодни зеленчукови култури, луковични зеленчукови култури, маслодайни култури, влакнодайни култури, етеричномаслени култури, едногодишни или многогодишни фуражни култури;

7.10. премахването на характеристики на ландшафта (синори, жизнени единични и групи дървета, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива;

7.11. промяна на предназначението на горските територии, които са обособени за гори във фаза на старост;

7.12. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от запаса на съответната горска територия вследствие на природни бедствия;

7.13. отсичането на биотопни дървета с изключение на случаите, когато представляват опасност за живота и здравето на хората, като отсечените биотопни дървета се оставят на място;

7.14. паша в горските територии, които са обособени за гори във фаза на старост.

8. Относими мерки за постигане целите на опазване на защитената зона са заложили и в следните секторни планове:

8.1. Мерки, произтичащи от Плана за управление на речните басейни в Черноморски район (2016 – 2021):

8.1.1. забрана или ограничаване на дейности, които увеличават риска за пряко или непряко отвеждане на приоритетни и опасни вещества или други замърсители в подземните води, включително разкриването на подземните води на повърхността, чрез изземване на отложенията и почвите, покриващи водното тяло;

8.1.2. забрана за употреба на продукти за растителна защита от професионална категория на употреба върху зони за защита, определени в Закона за водите, или други площи, определени със заповед на МОСВ.

8.2. Мерки, произтичащи от Националния план за действие за енергията от възобновяеми източници (2011 – 2020):

8.2.1. забрана за провеждане на нови съгласувателни процедури по реда на Закона за опазване на околната среда (ЗООС) и ЗБР за фотосоларни/фотоволтаични съоръжения/инсталации в земеделския и горския фонд, с изключение на такива за самостоятелно хранване на обекти или в нарушени терени;

8.2.2. забрана за провеждане на нови съгласувателни процедури по реда на ЗООС и ЗБР за вятърни генератори в земеделския и горския фонд, с изключение на такива за самостоятелно хранване на обекти или в нарушени терени.

9. В границите на защитената зона се препоръчва:

9.1. възстановяване и поддържане на затревени площи с висока природна стойност (ВПС) – чрез косене; косенето да се извършва от 15 юни до 15 юли за равнинни и хълмисти райони и между 30 юни до 15 август за планинските райони, като се осъществява ръчно или с косачки за бавно косене, коси се от центъра към периферията или от единия край на ливадата към другия с ниска скорост; окосената трева се изсушава и събира на купове или се изнася от парцела;

9.2. възстановяване и поддържане на затревени площи с висока природна стойност (ВПС) – чрез 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;

9.3. превръщане на обработваеми земеделски земи в постоянно затревени площи;

9.4. извършване на противоерозионни мероприятия в лозя и трайни насаждения;

9.5. извършване на противоерозионни мероприятия в обработваеми земи.

10. За горските типове природни местообитания, предмет на опазване в защитената зона, 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.

11. 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 Закона за биологичното разнообразие и наредбата по чл. 31а от същия закон.

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

13. Защитените територии, обявени по реда на Закона за защитените територии, попадащи изцяло или частично в границата на защитена зона BG0000130 „Крайморска Добруджа“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

14. Защитена зона BG0000130 „Крайморска Добруджа“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Варна.

15. Нарушителите на тази заповед се наказват съгласно административнонаказателните разпоредби от Закона за биологичното разнообразие.

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

17. Заповедта не подлежи на обжалване.

За министър:

**Н. Кънчев**



**Координатен регистър на границата на защитена зона BG0000130 „Крайморска Добруджа“  
в „Българска геодезическа система 2005“**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	600826,897	4816301,279	2711	613978,198	4827111,999	5421	610856,650	4822029,898	8131	602237,764	4832421,704
2	600594,750	4816111,070	2712	613982,862	4827098,659	5422	610951,929	4822089,383	8132	602042,381	4832304,988
3	600585,355	4816109,197	2713	613987,122	4827086,983	5423	610956,433	4822092,195	8133	602069,216	4832249,698
4	600573,940	4816097,926	2714	613989,567	4827081,970	5424	610819,251	4822285,425	8134	602071,074	4832234,388
5	600554,494	4816078,791	2715	613992,008	4827075,708	5425	610768,812	4822408,760	8135	602059,586	4832213,296
6	600537,403	4816062,813	2716	613996,504	4827066,941	5426	610752,965	4822447,523	8136	602044,936	4832207,737
7	600520,775	4816049,171	2717	614001,221	4827059,207	5427	610752,770	4822448,005	8137	601941,030	4832160,918
8	600480,951	4816016,786	2718	614004,697	4827053,368	5428	610745,277	4822461,759	8138	601854,236	4832121,811
9	600415,826	4815963,684	2719	614006,953	4827049,806	5429	610740,473	4822470,593	8139	601705,000	4832054,567
10	600354,727	4815912,631	2720	614009,001	4827045,839	5430	610740,228	4822471,053	8140	601634,850	4832188,474
11	600285,303	4815854,959	2721	614010,019	4827043,548	5431	610696,349	4822551,672	8141	601626,850	4832203,746
12	600224,322	4815803,987	2722	614012,068	4827034,443	5432	610705,864	4822557,416	8142	601564,210	4832333,442
13	600214,658	4815795,779	2723	614012,158	4827034,062	5433	610718,597	4822563,317	8143	601551,870	4832361,549
14	600206,624	4815788,955	2724	613979,149	4827022,159	5434	610729,439	4822566,112	8144	601546,223	4832372,808
15	600173,323	4815760,672	2725	613980,178	4827017,790	5435	610739,430	4822568,300	8145	601543,074	4832379,090
16	600153,035	4815743,594	2726	613983,012	4827005,847	5436	610749,016	4822569,864	8146	601530,864	4832403,436
17	600142,670	4815736,521	2727	613987,000	4826986,894	5437	610758,153	4822570,190	8147	601512,270	4832462,937
18	600131,818	4815729,443	2728	613991,611	4826966,885	5438	610765,651	4822570,526	8148	601177,858	4832383,441
19	600120,916	4815723,905	2729	613995,808	4826948,570	5439	610770,027	4822571,516	8149	601099,545	4832406,862
20	600110,863	4815718,850	2730	614000,224	4826928,544	5440	610777,099	4822572,700	8150	601053,816	4832396,935
21	600084,917	4815708,792	2731	614004,695	4826915,386	5441	610782,307	4822573,892	8151	601033,179	4832397,578
22	600064,910	4815700,810	2732	614009,573	4826901,178	5442	610785,451	4822576,353	8152	600969,054	4832522,937
23	600010,064	4815678,784	2733	614013,602	4826889,438	5443	610788,802	4822579,234	8153	600930,801	4832585,994
24	599985,100	4815669,446	2734	614017,869	4826877,009	5444	610793,656	4822586,045	8154	600901,245	4832596,045
25	599961,766	4815659,895	2735	614026,431	4826856,765	5445	610794,324	4822589,778	8155	600885,108	4832602,794
26	599942,563	4815652,396	2736	614031,598	4826843,740	5446	610792,685	4822592,496	8156	600867,355	4832607,059
27	599932,917	4815648,466	2737	614033,140	4826839,866	5447	610789,362	4822593,563	8157	600856,564	4832608,361
28	599920,388	4815644,964	2738	614040,442	4826821,114	5448	610785,844	4822594,229	8158	600847,413	4832612,842
29	599912,319	4815641,439	2739	614045,725	4826806,307	5449	610786,928	4822598,376	8159	600572,236	4832531,906
30	599904,872	4815638,629	2740	614050,002	4826795,020	5450	610788,402	4822600,643	8160	600571,130	4832531,542
31	599897,045	4815636,901	2741	614056,551	4826781,853	5451	610789,896	4822604,168	8161	600452,298	4832492,319
32	599890,830	4815634,418	2742	614065,138	4826763,448	5452	610788,667	4822606,459	8162	600454,717	4832332,140
33	599882,072	4815633,250	2743	614071,309	4826755,052	5453	610784,938	4822607,330	8163	600538,837	4832216,985
34	599875,247	4815632,734	2744	614072,946	4826752,192	5454	610782,023	4822607,357	8164	600470,631	4832171,821
35	599864,111	4815632,837	2745	614074,192	4826750,015	5455	610779,518	4822606,763	8165	600462,212	4832158,308
36	599850,803	4815632,981	2746	614077,913	4826746,221	5456	610774,117	4822606,190	8166	600456,734	4832139,464
37	599840,799	4815633,904	2747	614083,905	4826747,057	5457	610770,998	4822605,604	8167	600455,359	4832119,880
38	599829,494	4815635,328	2748	614089,407	4826750,794	5458	610766,824	4822604,602	8168	600453,738	4832095,799
39	599816,996	4815637,793	2749	614095,773	4826754,216	5459	610763,490	4822603,602	8169	600453,043	4832074,616
40	599805,568	4815638,678	2750	614102,471	4826754,752	5460	610758,901	4822601,561	8170	600452,926	4832051,817
41	599793,693	4815639,858	2751	614104,339	4826752,287	5461	610752,000	4822598,519	8171	600454,620	4832028,807
42	599787,107	4815640,691	2752	614109,608	4826741,701	5462	610745,342	4822597,344	8172	600458,029	4832008,984
43	599781,616	4815640,590	2753	614114,880	4826728,184	5463	610738,276	4822597,826	8173	600459,103	4831983,980
44	599771,679	4815638,733	2754	614118,314	4826717,773	5464	610733,282	4822597,045	8174	600462,043	4831966,558

45	599766,461	4815636,912	2755	614122,944	4826700,695	5465	610729,720	4822594,791	8175	600464,853	4831943,014
46	599759,782	4815634,354	2756	614126,202	4826691,488	5466	610722,397	4822589,257	8176	600419,659	4831917,613
47	599751,677	4815628,701	2757	614131,524	4826678,272	5467	610718,846	4822587,008	8177	600357,857	4831984,367
48	599740,569	4815620,867	2758	614135,887	4826672,761	5468	610707,146	4822581,719	8178	600288,304	4831993,710
49	599730,282	4815612,613	2759	614143,107	4826663,738	5469	610702,130	4822578,853	8179	600114,068	4832154,819
50	599720,120	4815604,039	2760	614153,475	4826654,871	5470	610694,840	4822577,680	8180	600061,542	4832173,526
51	599707,975	4815592,304	2761	614160,943	4826648,954	5471	610688,584	4822575,883	8181	600048,987	4832171,881
52	599697,336	4815581,116	2762	614172,736	4826641,997	5472	610684,601	4822573,276	8182	599858,150	4832146,879
53	599686,028	4815568,854	2763	614178,928	4826637,570	5473	610660,361	4822617,825	8183	599767,697	4832129,303
54	599676,457	4815557,446	2764	614185,560	4826633,560	5474	610831,856	4822675,225	8184	599741,837	4832126,472
55	599667,416	4815546,112	2765	614191,758	4826629,563	5475	611181,336	4822519,024	8185	599641,506	4832116,369
56	599660,758	4815536,505	2766	614196,860	4826626,437	5476	611214,141	4822606,702	8186	599631,063	4832115,577
57	599655,264	4815528,669	2767	614201,049	4826621,589	5477	611210,634	4822608,338	8187	599622,959	4832114,951
58	599651,276	4815523,086	2768	614205,997	4826616,904	5478	611205,454	4822610,791	8188	599542,537	4832105,266
59	599648,320	4815516,716	2769	614210,608	4826612,874	5479	611185,203	4822620,300	8189	599543,022	4832098,116
60	599644,809	4815512,179	2770	614215,572	4826609,157	5480	611089,504	4822665,280	8190	599545,286	4832083,649
61	599640,759	4815506,738	2771	614221,230	4826606,095	5481	611030,616	4822692,955	8191	599549,720	4832061,372
62	599637,137	4815500,904	2772	614230,547	4826602,669	5482	611028,092	4822694,145	8192	599557,004	4832032,663
63	599634,699	4815494,177	2773	614246,168	4826600,866	5483	611023,503	4822696,302	8193	599563,429	4832003,939
64	599631,268	4815487,122	2774	614258,487	4826601,742	5484	611021,022	4822697,470	8194	599568,330	4831971,823
65	599628,482	4815480,149	2775	614276,198	4826604,828	5485	611001,463	4822744,641	8195	599573,567	4831941,341
66	599625,837	4815471,533	2776	614293,266	4826608,188	5486	610976,387	4822735,875	8196	599571,689	4831916,415
67	599624,623	4815465,000	2777	614306,776	4826609,713	5487	610970,290	4822753,084	8197	599566,835	4831891,095
68	599623,603	4815454,058	2778	614318,028	4826610,860	5488	610966,930	4822762,550	8198	599560,582	4831871,079
69	599623,580	4815442,943	2779	614325,505	4826612,031	5489	610953,977	4822799,069	8199	599551,192	4831861,434
70	599624,162	4815433,450	2780	614331,045	4826612,190	5490	610949,481	4822797,453	8200	599547,539	4831857,683
71	599624,446	4815428,449	2781	614332,176	4826612,060	5491	610948,224	4822801,932	8201	599530,862	4831849,917
72	599625,237	4815419,224	2782	614334,922	4826611,744	5492	610941,740	4822828,342	8202	599509,844	4831837,614
73	599626,370	4815411,824	2783	614339,949	4826610,488	5493	610936,908	4822837,166	8203	599489,807	4831829,699
74	599626,891	4815403,272	2784	614343,284	4826607,087	5494	610929,570	4822845,458	8204	599468,204	4831822,252
75	599627,085	4815397,222	2785	614345,874	4826600,735	5495	610931,609	4822844,097	8205	599453,320	4831811,572
76	599627,076	4815390,903	2786	614347,671	4826594,080	5496	610934,494	4822845,278	8206	599445,541	4831794,288
77	599626,466	4815384,390	2787	614350,314	4826586,758	5497	610938,234	4822845,444	8207	599448,391	4831775,126
78	599624,661	4815377,260	2788	614352,122	4826581,140	5498	610941,358	4822845,415	8208	599454,540	4831756,753
79	599623,374	4815370,331	2789	614353,740	4826575,507	5499	610947,796	4822844,512	8209	599462,750	4831728,536
80	599622,511	4815363,162	2790	614356,583	4826567,983	5500	610955,046	4822842,370	8210	599473,426	4831694,926
81	599620,935	4815357,388	2791	614359,609	4826558,816	5501	610963,321	4822838,953	8211	599478,748	4831669,243
82	599617,879	4815351,268	2792	614366,490	4826538,557	5502	610968,493	4822835,781	8212	599479,696	4831664,672
83	599604,635	4815333,151	2793	614369,961	4826531,217	5503	610975,929	4822831,556	8213	599487,273	4831636,461
84	599586,960	4815340,688	2794	614373,010	4826524,759	5504	610984,798	4822825,225	8214	599495,431	4831610,622
85	599571,118	4815351,002	2795	614376,055	4826517,033	5505	610994,309	4822819,942	8215	599496,050	4831608,419
86	599563,274	4815355,293	2796	614378,105	4826512,436	5506	611000,729	4822816,341	8216	599502,683	4831584,811
87	599556,273	4815357,756	2797	614379,936	4826508,459	5507	611008,176	4822813,772	8217	599506,177	4831559,235
88	599548,343	4815362,431	2798	614381,534	4826504,755	5508	611011,707	4822813,728	8218	599507,942	4831552,741
89	599540,956	4815368,237	2799	614382,533	4826500,408	5509	611025,503	4822821,293	8219	599515,276	4831525,768
90	599535,025	4815372,241	2800	614384,083	4826494,943	5510	611029,948	4822828,929	8220	599522,925	4831487,988
91	599527,628	4815377,960	2801	614350,106	4826481,439	5511	611032,499	4822834,512	8221	599531,540	4831455,436
92	599521,971	4815382,329	2802	614322,768	4826478,143	5512	611035,506	4822844,252	8222	599536,954	4831435,269
93	599517,740	4815386,188	2803	614276,003	4826479,766	5513	611038,709	4822852,753	8223	599550,703	4831363,972
94	599512,221	4815391,738	2804	614237,828	4826482,739	5514	611040,232	4822858,966	8224	599711,621	4831410,495

95	599507,208	4815395,533	2805	614205,566	4826489,263	5515	611041,308	4822863,526	8225	599764,562	4831181,331
96	599503,460	4815400,736	2806	614192,109	4826489,388	5516	611041,973	4822866,845	8226	599711,082	4831167,726
97	599500,779	4815405,209	2807	614167,391	4826478,650	5517	611040,888	4822869,100	8227	599709,099	4830960,476
98	599497,102	4815413,032	2808	614152,696	4826458,349	5518	611039,297	4822871,378	8228	599707,666	4830949,591
99	599493,599	4815421,164	2809	614151,409	4826450,582	5519	611036,688	4822874,225	8229	599633,558	4830749,445
100	599491,839	4815427,479	2810	614151,195	4826450,291	5520	611065,125	4822913,096	8230	599670,539	4830609,977
101	599491,059	4815440,724	2811	614157,395	4826402,052	5521	611069,564	4822919,161	8231	599811,370	4830304,449
102	599488,953	4815457,028	2812	614155,177	4826386,491	5522	611071,549	4822921,871	8232	599914,655	4830334,609
103	599488,180	4815470,922	2813	614153,615	4826373,404	5523	611104,996	4822967,604	8233	599914,775	4830328,109
104	599487,741	4815483,043	2814	614154,114	4826359,685	5524	611106,979	4822970,314	8234	599792,870	4830262,511
105	599486,144	4815499,572	2815	614153,864	4826353,825	5525	611143,338	4823020,021	8235	599729,239	4830231,356
106	599484,591	4815510,425	2816	614153,327	4826341,812	5526	611147,443	4823016,812	8236	599650,394	4830186,454
107	599484,113	4815518,458	2817	614153,293	4826336,828	5527	611150,290	4823013,957	8237	599632,253	4830176,746
108	599482,517	4815526,640	2818	614152,984	4826326,232	5528	611153,566	4823012,894	8238	599515,608	4830114,326
109	599480,470	4815538,777	2819	614152,302	4826307,887	5529	611168,109	4823008,175	8239	599507,131	4830109,825
110	599472,538	4815567,171	2820	614152,586	4826280,082	5530	611173,170	4823014,974	8240	599447,653	4830077,333
111	599458,874	4815600,251	2821	614153,295	4826265,113	5531	611179,287	4823023,437	8241	599361,587	4830027,670
112	599437,583	4815676,573	2822	614152,942	4826248,910	5532	611187,683	4823031,877	8242	599281,781	4829984,027
113	599466,643	4815647,778	2823	614153,012	4826233,730	5533	611194,402	4823039,294	8243	599227,406	4829954,718
114	599480,285	4815661,929	2824	614152,495	4826218,049	5534	611197,974	4823042,789	8244	599210,521	4829946,405
115	599490,365	4815652,222	2825	614152,448	4826216,690	5535	611205,076	4823046,044	8245	599187,271	4829932,723
116	599620,082	4815786,915	2826	614153,382	4826204,419	5536	611210,305	4823048,894	8246	599128,087	4829901,527
117	599626,427	4815793,494	2827	614155,991	4826193,378	5537	611216,182	4823055,483	8247	599097,197	4829963,358
118	599619,293	4815801,236	2828	614156,531	4826184,228	5538	611223,121	4823063,731	8248	599026,560	4830212,220
119	599681,387	4815872,374	2829	614156,881	4826177,367	5539	611225,235	4823067,042	8249	598942,972	4830506,707
120	599775,561	4815827,661	2830	614159,067	4826165,499	5540	611231,327	4823072,590	8250	598880,966	4830725,160
121	599798,883	4815816,807	2831	614163,735	4826152,369	5541	611238,228	4823076,681	8251	598878,999	4830732,107
122	599814,644	4815808,544	2832	614165,339	4826145,905	5542	611258,507	4823082,046	8252	598875,107	4830745,790
123	599833,675	4815804,919	2833	614167,171	4826140,899	5543	611291,909	4823080,962	8253	598854,548	4830770,153
124	599850,128	4815801,267	2834	614171,249	4826132,129	5544	611380,554	4823078,073	8254	598828,299	4830772,965
125	599874,851	4815798,918	2835	614172,020	4826126,513	5545	611469,352	4823075,179	8255	598609,148	4830629,393
126	599892,792	4815794,103	2836	614173,795	4826114,245	5546	611469,464	4823080,534	8256	598554,654	4830548,756
127	599915,646	4815790,941	2837	614175,380	4826105,081	5547	611470,138	4823112,797	8257	598390,308	4830455,767
128	599949,975	4815784,005	2838	614175,932	4826097,173	5548	611469,682	4823168,187	8258	598377,438	4830452,506
129	599976,590	4815779,939	2839	614175,685	4826083,961	5549	611451,022	4823167,643	8259	598371,499	4830448,821
130	599995,852	4815778,462	2840	614175,550	4826077,012	5550	611442,868	4823167,405	8260	598355,787	4830440,709
131	600011,770	4815778,793	2841	614175,509	4826072,447	5551	611439,741	4823202,490	8261	598339,585	4830433,632
132	600019,619	4815779,991	2842	614173,344	4826062,698	5552	611439,741	4823202,499	8262	598336,993	4830432,746
133	600030,970	4815783,484	2843	614170,197	4826060,228	5553	611438,676	4823214,443	8263	598328,765	4830429,932
134	600043,654	4815788,616	2844	614163,926	4826055,707	5554	611438,312	4823218,522	8264	598312,992	4830426,178
135	600049,377	4815792,212	2845	614159,753	4826054,292	5555	611435,105	4823254,501	8265	598307,609	4830425,025
136	600057,638	4815799,252	2846	614152,692	4826053,727	5556	611430,857	4823302,177	8266	598300,679	4830505,387
137	600067,346	4815806,682	2847	614144,387	4826055,677	5557	611366,237	4823302,564	8267	598294,887	4830561,552
138	600071,983	4815811,937	2848	614134,219	4826058,046	5558	611368,750	4823304,854	8268	598287,741	4830609,568
139	600079,232	4815820,688	2849	614126,778	4826061,649	5559	611371,662	4823305,659	8269	598269,045	4830743,106
140	600086,470	4815831,518	2850	614117,651	4826063,799	5560	611378,972	4823308,905	8270	598257,757	4830802,543
141	600091,247	4815837,662	2851	614115,171	4826065,905	5561	611384,812	4823311,135	8271	598252,978	4830829,097
142	600095,920	4815845,566	2852	614108,143	4826070,743	5562	611391,683	4823312,935	8272	598247,276	4830857,205
143	600103,546	4815858,433	2853	614102,156	4826074,954	5563	611398,550	4823313,492	8273	598224,252	4830852,986
144	600108,126	4815867,158	2854	614097,809	4826077,899	5564	611406,461	4823314,252	8274	598201,834	4830851,153

145	600115,895	4815878,083	2855	614090,166	4826082,544	5565	611411,037	4823315,460	8275	598147,712	4830843,280
146	600129,913	4815910,405	2856	614080,656	4826088,861	5566	611416,655	4823316,029	8276	598113,089	4830837,234
147	600179,823	4815931,035	2857	614072,196	4826094,755	5567	611423,943	4823317,002	8277	598069,478	4830829,399
148	600200,585	4816035,801	2858	614064,122	4826100,016	5568	611429,537	4823315,895	8278	598016,689	4830816,341
149	600196,476	4816052,715	2859	614050,030	4826103,270	5569	611435,130	4823313,763	8279	597928,541	4830789,394
150	600195,499	4816056,740	2860	614035,072	4826104,846	5570	611439,680	4823311,647	8280	597905,080	4830783,296
151	600195,052	4816058,580	2861	614026,762	4826106,381	5571	611440,883	4823310,893	8281	597904,463	4830783,135
152	600194,583	4816060,512	2862	614013,906	4826108,782	5572	611443,835	4823311,609	8282	597880,372	4830776,936
153	600171,354	4816095,488	2863	614004,776	4826111,146	5573	611450,746	4823317,779	8283	597849,804	4830768,769
154	600141,165	4816140,950	2864	613998,535	4826110,786	5574	611461,986	4823320,169	8284	597791,542	4830754,404
155	600109,399	4816188,784	2865	613989,996	4826108,985	5575	611469,068	4823321,338	8285	597712,353	4830722,737
156	600095,912	4816209,091	2866	613981,879	4826107,400	5576	611475,110	4823322,737	8286	597707,688	4830720,873
157	600095,104	4816211,521	2867	613978,122	4826106,184	5577	611482,811	4823324,321	8287	597720,648	4830675,882
158	600086,582	4816237,116	2868	613973,119	4826103,940	5578	611487,602	4823325,526	8288	597725,055	4830666,164
159	600104,358	4816289,473	2869	613966,621	4826097,762	5579	611491,989	4823326,938	8289	597718,484	4830672,255
160	600138,385	4816338,508	2870	613964,269	4826090,503	5580	611494,289	4823328,997	8290	597721,055	4830666,201
161	600156,785	4816311,486	2871	613964,007	4826083,649	5581	611496,824	4823332,708	8291	597721,047	4830665,318
162	600162,137	4816314,253	2872	613963,534	4826077,200	5582	611498,965	4823339,553	8292	597731,386	4830642,507
163	600158,855	4816319,106	2873	613963,051	4826069,311	5583	611499,262	4823348,898	8293	597732,342	4830640,424
164	600175,370	4816327,892	2874	613963,166	4826059,332	5584	611500,152	4823355,959	8294	597781,258	4830518,513
165	600244,460	4816292,174	2875	613960,226	4826032,134	5585	611501,455	4823361,761	8295	597781,990	4830515,713
166	600296,821	4816265,104	2876	613958,440	4826017,179	5586	611504,622	4823367,344	8296	597790,968	4830482,894
167	600374,475	4816224,962	2877	613956,656	4826004,104	5587	611508,831	4823372,085	8297	597806,871	4830425,123
168	600503,173	4816158,431	2878	613954,881	4825991,852	5588	611512,188	4823374,963	8298	597813,452	4830405,977
169	600562,991	4816202,718	2879	613953,516	4825977,938	5589	611518,231	4823376,353	8299	597815,909	4830398,894
170	600642,857	4816391,500	2880	613952,354	4825964,227	5590	611520,948	4823374,821	8300	597816,180	4830398,113
171	600720,361	4816448,903	2881	613952,050	4825951,976	5591	611524,211	4823372,968	8301	597831,303	4830354,207
172	600704,887	4816526,818	2882	613950,265	4825938,893	5592	611531,589	4823361,266	8302	597833,782	4830324,988
173	600686,213	4816620,843	2883	613949,337	4825927,256	5593	611534,281	4823361,030	8303	597832,854	4830324,957
174	600655,633	4816667,812	2884	613948,389	4825914,178	5594	611536,784	4823361,427	8304	597812,166	4830324,379
175	600609,227	4816739,087	2885	613948,247	4825898,582	5595	611540,730	4823360,762	8305	597789,762	4830323,606
176	600601,414	4816753,903	2886	613947,518	4825885,908	5596	611544,043	4823360,111	8306	597690,866	4830320,379
177	600589,468	4816776,533	2887	613945,792	4825878,650	5597	611546,743	4823360,085	8307	597682,935	4830320,023
178	600590,148	4816792,436	2888	613944,494	4825872,838	5598	611552,366	4823360,438	8308	597670,091	4830319,788
179	600590,854	4816808,940	2889	613943,160	4825863,702	5599	611556,939	4823361,226	8309	597667,675	4830319,718
180	600617,984	4816844,670	2890	613942,246	4825853,322	5600	611559,648	4823362,451	8310	597666,144	4830319,674
181	600634,011	4816849,662	2891	613941,355	4825846,676	5601	611563,851	4823366,777	8311	597629,196	4830317,641
182	600760,698	4816889,112	2892	613940,053	4825839,631	5602	611566,587	4823370,696	8312	597595,241	4830316,125
183	600878,181	4816925,702	2893	613939,134	4825829,855	5603	611569,113	4823373,586	8313	597588,751	4830316,294
184	600923,019	4816939,666	2894	613938,469	4825825,504	5604	611571,868	4823379,790	8314	597586,417	4830316,355
185	600938,527	4816944,495	2895	613939,057	4825821,554	5605	611573,998	4823385,374	8315	597582,248	4830315,617
186	600957,869	4816942,236	2896	613937,110	4825811,999	5606	611576,373	4823393,872	8316	597578,907	4830315,026
187	600999,328	4816917,747	2897	613935,350	4825801,627	5607	611578,312	4823401,962	8317	597572,360	4830311,886
188	601046,529	4816876,282	2898	613935,490	4825793,937	5608	611581,380	4823417,525	8318	597555,173	4830303,518
189	601091,898	4816836,408	2899	613933,144	4825763,196	5609	611582,076	4823425,205	8319	597550,286	4830301,148
190	601196,711	4816722,225	2900	613932,654	4825754,676	5610	611580,217	4823427,829	8320	597535,821	4830294,136
191	601153,878	4816658,214	2901	613930,299	4825747,009	5611	611575,722	4823434,203	8321	597516,361	4830284,701
192	601081,386	4816585,464	2902	613929,704	4825744,790	5612	611572,995	4823432,978	8322	597508,263	4830280,909
193	601062,657	4816568,784	2903	613929,119	4825739,833	5613	611566,109	4823429,297	8323	597490,968	4830272,808
194	601039,779	4816534,246	2904	613927,503	4825736,848	5614	611560,052	4823426,448	8324	597476,559	4830266,154



195	601020,830	4816475,062	2905	613924,554	4825731,256	5615	611553,179	4823425,269	8325	597462,496	4830259,026
196	601013,615	4816459,452	2906	613920,995	4825729,009	5616	611549,040	4823425,932	8326	597444,743	4830250,881
197	600999,187	4816441,457	2907	613907,048	4825727,463	5617	611546,774	4823428,032	8327	597430,017	4830244,688
198	600826,897	4816301,279	2908	613896,897	4825729,842	5618	611545,555	4823430,752	8328	597408,788	4830234,486
199	605435,300	4819647,014	2909	613888,269	4825731,811	5619	611546,435	4823436,141	8329	597392,163	4830226,862
200	605684,358	4819519,070	2910	613881,753	4825733,297	5620	611550,027	4823442,754	8330	597375,199	4830218,541
201	605757,177	4819479,655	2911	613863,274	4825737,405	5621	611554,240	4823448,747	8331	597367,858	4830214,470
202	605754,024	4819478,235	2912	613844,011	4825743,394	5622	611555,942	4823452,673	8332	597355,243	4830207,468
203	605751,931	4819477,776	2913	613819,112	4825750,057	5623	611557,457	4823459,102	8333	597332,453	4830198,300
204	605749,434	4819477,236	2914	613797,339	4825755,026	5624	611557,925	4823464,501	8334	597313,694	4830190,097
205	605741,118	4819475,445	2915	613775,771	4825759,996	5625	611554,841	4823466,818	8335	597308,103	4830187,648
206	605730,902	4819473,249	2916	613758,954	4825762,427	5626	611551,528	4823469,140	8336	597282,990	4830177,332
207	605713,216	4819468,417	2917	613745,256	4825765,255	5627	611546,359	4823471,676	8337	597260,095	4830167,337
208	605694,885	4819463,815	2918	613734,888	4825767,419	5628	611543,253	4823472,536	8338	597235,839	4830156,333
209	605676,781	4819461,059	2919	613727,406	4825768,942	5629	611538,887	4823473,410	8339	597213,120	4830146,014
210	605664,698	4819458,681	2920	613715,171	4825770,499	5630	611533,685	4823471,588	8340	597190,767	4830136,374
211	605646,823	4819456,562	2921	613708,710	4825769,932	5631	611512,591	4823460,990	8341	597170,412	4830129,134
212	605635,365	4819453,548	2922	613701,011	4825768,550	5632	611507,391	4823460,829	8342	597150,659	4830120,588
213	605617,643	4819447,265	2923	613692,272	4825767,376	5633	611502,002	4823462,338	8343	597143,462	4830117,235
214	605599,720	4819441,610	2924	613687,055	4825765,551	5634	611498,906	4823464,448	8344	597115,849	4830108,563
215	605580,745	4819434,715	2925	613680,594	4825762,281	5635	611496,033	4823468,418	8345	597087,854	4830098,644
216	605568,449	4819429,434	2926	613679,335	4825761,308	5636	611495,280	4823475,693	8346	597058,488	4830088,639
217	605558,037	4819427,447	2927	613674,519	4825757,562	5637	611500,334	4823482,511	8347	597037,855	4830081,270
218	605550,765	4819427,504	2928	613668,867	4825752,824	5638	611505,169	4823488,490	8348	597019,567	4830075,390
219	605546,827	4819427,541	2929	613664,472	4825748,701	5639	611511,478	4823496,115	8349	596998,454	4830067,308
220	605542,113	4819428,658	2930	613659,186	4825739,192	5640	611519,051	4823506,432	8350	596976,888	4830060,409
221	605534,054	4819431,418	2931	613656,135	4825723,219	5641	611524,951	4823514,276	8351	596955,997	4830054,293
222	605523,413	4819435,659	2932	613653,963	4825712,632	5642	611531,466	4823522,313	8352	596936,181	4830048,798
223	605515,781	4819441,543	2933	613650,299	4825697,694	5643	611542,415	4823537,799	8353	596932,390	4830047,927
224	605511,772	4819445,935	2934	613648,076	4825681,712	5644	611546,209	4823542,537	8354	596919,059	4830044,857
225	605499,323	4819459,567	2935	613646,691	4825665,713	5645	611550,628	4823549,146	8355	596907,466	4830042,065
226	605493,371	4819468,547	2936	613644,238	4825647,449	5646	611558,493	4823566,361	8356	596874,947	4830034,886
227	605487,264	4819482,534	2937	613641,513	4825620,664	5647	611538,239	4823570,241	8357	596835,337	4830025,274
228	605475,759	4819496,767	2938	613640,975	4825607,153	5648	611423,965	4823584,367	8358	596813,124	4830020,003
229	605467,524	4819504,726	2939	613640,958	4825603,623	5649	611424,870	4823589,296	8359	596811,501	4830019,617
230	605459,074	4819512,289	2940	613640,502	4825599,469	5650	611425,942	4823595,159	8360	596802,357	4830016,821
231	605450,818	4819518,597	2941	613639,792	4825589,918	5651	611426,742	4823599,523	8361	596793,517	4830014,474
232	605442,162	4819525,953	2942	613638,907	4825584,511	5652	611430,173	4823618,273	8362	596765,724	4830004,432
233	605432,030	4819531,654	2943	613638,900	4825577,088	5653	611431,863	4823618,055	8363	596732,840	4829992,459
234	605422,111	4819537,765	2944	613638,539	4825569,282	5654	611433,173	4823623,482	8364	596693,509	4829978,367
235	605417,980	4819541,541	2945	613637,636	4825560,564	5655	611432,683	4823623,571	8365	596664,855	4829967,283
236	605410,351	4819546,390	2946	613637,360	4825554,114	5656	611433,548	4823628,313	8366	596632,994	4829955,721
237	605402,256	4819547,093	2947	613636,039	4825546,431	5657	611434,054	4823631,112	8367	596591,498	4829940,579
238	605389,969	4819545,120	2948	613634,922	4825537,498	5658	611434,833	4823635,360	8368	596561,157	4829929,102
239	605384,753	4819543,298	2949	613636,099	4825529,589	5659	611433,343	4823635,594	8369	596535,445	4829919,410
240	605374,925	4819536,743	2950	613637,700	4825523,954	5660	611437,423	4823657,879	8370	596504,948	4829909,146
241	605369,693	4819531,801	2951	613641,407	4825519,766	5661	611498,951	4823994,046	8371	596475,264	4829898,233
242	605351,850	4819512,430	2952	613645,326	4825516,191	5662	611505,231	4823996,263	8372	596452,215	4829890,147
243	605346,555	4819500,640	2953	613649,657	4825512,827	5663	611508,090	4824001,736	8373	596429,610	4829882,428
244	605341,674	4819489,459	2954	613650,189	4825512,587	5664	611508,716	4824002,573	8374	596399,360	4829871,861

245	605335,505	4819474,769	2955	613657,518	4825509,221	5665	611513,345	4824008,685	8375	596367,478	4829860,117
246	605329,780	4819461,512	2956	613675,974	4825503,431	5666	611518,594	4824013,539	8376	596336,525	4829849,126
247	605321,351	4819447,259	2957	613684,918	4825503,138	5667	611522,512	4824015,803	8377	596313,010	4829840,516
248	605313,943	4819432,571	2958	613690,740	4825502,874	5668	611525,268	4824016,602	8378	596290,098	4829832,099
249	605310,084	4819419,939	2959	613700,500	4825501,325	5669	611531,535	4824018,418	8379	596266,867	4829896,118
250	605306,467	4819409,781	2960	613701,192	4825501,207	5670	611550,571	4824019,311	8380	596253,918	4829935,927
251	605304,505	4819400,246	2961	613708,173	4825500,012	5671	611557,196	4824019,621	8381	596252,777	4829939,278
252	605301,220	4819382,409	2962	613718,143	4825498,042	5672	611570,748	4824020,251	8382	596241,673	4829935,290
253	605299,004	4819366,224	2963	613729,353	4825497,108	5673	611601,301	4824021,724	8383	596199,067	4830101,374
254	605297,855	4819354,383	2964	613739,118	4825494,935	5674	611776,092	4824030,153	8384	596150,520	4830290,642
255	605298,393	4819347,033	2965	613751,968	4825490,859	5675	611775,841	4824048,432	8385	596125,740	4830387,279
256	605298,484	4819345,574	2966	613761,708	4825487,031	5676	611775,548	4824069,670	8386	596122,389	4830394,857
257	605299,134	4819334,835	2967	613773,511	4825482,551	5677	611781,723	4824054,482	8387	596117,966	4830404,848
258	605299,867	4819324,445	2968	613782,843	4825479,757	5678	611786,934	4824054,119	8388	596114,084	4830413,650
259	605300,608	4819315,086	2969	613792,192	4825478,011	5679	611820,542	4824052,829	8389	596112,124	4830420,578
260	605301,581	4819308,849	2970	613803,817	4825475,814	5680	611836,346	4824052,222	8390	596027,037	4830722,047
261	605303,581	4819298,855	2971	613816,884	4825472,160	5681	611833,263	4824064,828	8391	596022,476	4830723,028
262	605306,006	4819290,725	2972	613824,344	4825469,801	5682	611823,034	4824101,511	8392	595467,701	4830060,279
263	605302,168	4819280,371	2973	613835,513	4825463,044	5683	611815,379	4824117,199	8393	595483,859	4830034,287
264	605293,157	4819274,227	2974	613843,777	4825457,558	5684	611835,976	4824127,080	8394	595454,310	4829966,456
265	605274,611	4819266,502	2975	613852,035	4825450,623	5685	611823,264	4824157,886	8395	595508,765	4829890,712
266	605258,983	4819261,857	2976	613854,758	4825445,918	5686	611846,249	4824167,976	8396	595636,295	4829811,663
267	605247,509	4819257,185	2977	613855,915	4825443,929	5687	611895,049	4824190,116	8397	595662,297	4829819,282
268	605244,374	4819255,983	2978	613859,178	4825437,446	5688	611917,237	4824168,015	8398	595636,827	4829787,215
269	605230,620	4819250,687	2979	613861,847	4825432,855	5689	611927,834	4824157,419	8399	595628,527	4829766,347
270	605205,606	4819241,775	2980	613869,031	4825423,415	5690	611899,201	4824216,485	8400	595610,069	4829717,540
271	605191,647	4819236,915	2981	613872,914	4825417,146	5691	611891,626	4824237,922	8401	595589,991	4829669,177
272	605179,143	4819232,455	2982	613874,586	4825414,323	5692	611874,665	4824294,404	8402	595570,818	4829622,077
273	605163,106	4819228,034	2983	613880,875	4825401,476	5693	611863,469	4824343,071	8403	595551,245	4829574,709
274	605144,751	4819220,516	2984	613884,706	4825388,132	5694	611841,404	4824378,208	8404	595540,676	4829542,055
275	605124,106	4819213,639	2985	613886,271	4825377,932	5695	611841,915	4824346,019	8405	595564,566	4829752,821
276	605104,285	4819204,670	2986	613885,808	4825372,116	5696	611841,988	4824288,391	8406	595463,923	4829763,718
277	605089,484	4819198,783	2987	613882,775	4825359,668	5697	611839,751	4824292,030	8407	595420,823	4829754,738
278	605072,588	4819191,871	2988	613879,812	4825354,076	5698	611837,494	4824295,685	8408	595419,984	4829715,896
279	605035,890	4819177,243	2989	613873,927	4825346,442	5699	611804,436	4824349,422	8409	595365,415	4829721,248
280	605023,165	4819171,950	2990	613871,194	4825343,968	5700	611810,298	4824353,800	8410	595320,236	4829441,947
281	605013,774	4819167,548	2991	613851,017	4825321,498	5701	611785,546	4824419,743	8411	595286,802	4829424,100
282	605007,514	4819164,616	2992	613843,878	4825313,457	5702	611771,849	4824413,317	8412	595243,815	4829425,596
283	604994,375	4819159,958	2993	613835,045	4825303,965	5703	611771,287	4824414,894	8413	595306,142	4829697,712
284	604982,502	4819155,493	2994	613830,232	4825299,856	5704	611765,380	4824423,338	8414	595304,766	4829720,799
285	604969,366	4819151,666	2995	613817,852	4825289,373	5705	611757,720	4824425,136	8415	595296,453	4829741,671
286	604957,786	4819145,456	2996	613806,117	4825278,447	5706	611739,821	4824416,362	8416	595246,835	4829812,122
287	604948,905	4819137,297	2997	613801,727	4825275,794	5707	611725,452	4824402,290	8417	595218,925	4829794,923
288	604944,261	4819131,532	2998	613798,788	4825273,949	5708	611717,762	4824387,937	8418	595191,514	4829832,177
289	604940,039	4819125,132	2999	613795,431	4825270,440	5709	611716,915	4824386,357	8419	595160,655	4829811,887
290	604935,180	4819117,277	3000	613788,301	4825264,069	5710	611716,221	4824384,306	8420	595029,574	4829994,493
291	604932,850	4819110,861	3001	613778,614	4825251,891	5711	611710,267	4824366,716	8421	595019,597	4830025,837
292	604931,510	4819101,105	3002	613770,825	4825240,736	5712	611706,669	4824360,991	8422	595008,564	4830067,188
293	604931,690	4819098,197	3003	613761,983	4825229,171	5713	611711,698	4824355,910	8423	594983,925	4830044,312
294	604932,430	4819095,198	3004	613752,923	4825217,406	5714	611702,544	4824342,359	8424	594971,311	4830044,298

295	604934,099	4819088,405	3005	613741,999	4825204,819	5715	611696,678	4824339,842	8425	594958,386	4830055,514
296	604932,323	4819076,374	3006	613732,529	4825192,224	5716	611708,240	4824299,714	8426	594948,635	4830069,052
297	604929,515	4819064,132	3007	613720,946	4825178,411	5717	611696,176	4824296,638	8427	594939,596	4830078,963
298	604927,974	4819056,669	3008	613709,834	4825167,075	5718	611695,220	4824300,282	8428	594928,413	4830085,914
299	604926,280	4819051,288	3009	613694,922	4825152,448	5719	611687,155	4824331,005	8429	594916,781	4830078,443
300	604922,067	4819044,256	3010	613680,636	4825137,192	5720	611682,085	4824350,336	8430	594902,648	4830070,406
301	604917,614	4819038,309	3011	613667,606	4825121,934	5721	611653,716	4824458,430	8431	594891,615	4830069,579
302	604913,973	4818939,456	3012	613659,606	4825111,817	5722	611651,813	4824465,696	8432	594883,971	4830075,716
303	604910,912	4818856,401	3013	613651,631	4825103,366	5723	611638,132	4824517,828	8433	594874,443	4830076,704
304	604924,481	4818818,908	3014	613640,073	4825091,205	5724	611864,859	4824601,410	8434	594865,254	4830080,888
305	604938,897	4818779,131	3015	613634,194	4825084,402	5725	612004,079	4824561,921	8435	594855,081	4830086,832
306	604933,610	4818779,011	3016	613621,916	4825067,640	5726	612015,112	4824558,795	8436	594840,390	4830089,445
307	604851,467	4818675,066	3017	613623,387	4825061,680	5727	612186,770	4824510,102	8437	594826,782	4830078,695
308	604846,047	4818683,614	3018	613641,716	4825070,630	5728	612213,984	4824502,380	8438	594813,682	4830066,239
309	604839,488	4818693,020	3019	613641,111	4825068,321	5729	612214,189	4824502,324	8439	594804,542	4830055,076
310	604832,718	4818702,851	3020	613640,024	4825063,549	5730	612229,444	4824511,935	8440	594793,057	4830044,505
311	604828,614	4818708,284	3021	613637,879	4825056,704	5731	612231,720	4824508,057	8441	594785,960	4830035,913
312	604820,375	4818716,056	3022	613636,189	4825054,227	5732	612256,266	4824466,237	8442	594787,894	4830025,827
313	604811,504	4818722,991	3023	613634,042	4825047,721	5733	612268,563	4824473,926	8443	594797,551	4830005,963
314	604805,515	4818727,408	3024	613632,691	4825043,565	5734	612269,339	4824474,406	8444	594811,198	4829988,842
315	604799,734	4818731,202	3025	613631,041	4825036,596	5735	612304,243	4824496,228	8445	594759,111	4829946,664
316	604792,925	4818735,618	3026	613630,760	4825029,532	5736	612304,296	4824496,263	8446	594735,683	4829974,582
317	604787,987	4818738,828	3027	613633,192	4825022,848	5737	612332,963	4824514,179	8447	594688,086	4830032,958
318	604778,671	4818745,935	3028	613637,084	4825016,789	5738	612333,263	4824514,366	8448	594653,334	4830074,048
319	604771,256	4818752,648	3029	613639,352	4825015,103	5739	612338,892	4824491,632	8449	594612,717	4830124,071
320	604763,849	4818760,409	3030	613646,601	4825011,287	5740	612346,030	4824489,525	8450	594603,228	4830136,874
321	604755,240	4818772,949	3031	613656,545	4825007,461	5741	612410,990	4824505,414	8451	594551,548	4830199,277
322	604752,188	4818779,839	3032	613668,368	4825004,022	5742	612383,152	4824561,200	8452	594490,667	4830276,499
323	604751,171	4818782,339	3033	613677,510	4825003,518	5743	612371,020	4824599,541	8453	594424,239	4830358,172
324	604748,725	4818788,181	3034	613684,440	4825003,454	5744	612358,353	4824592,882	8454	594408,143	4830379,005
325	604747,720	4818792,555	3035	613691,233	4825003,391	5745	612356,690	4824595,717	8455	594418,181	4830381,990
326	604747,133	4818796,091	3036	613708,270	4825001,355	5746	612353,735	4824600,748	8456	594429,239	4830385,280
327	604745,937	4818801,924	3037	613723,432	4824999,749	5747	612353,087	4824602,179	8457	594432,911	4830385,861
328	604743,935	4818809,628	3038	613741,904	4824996,254	5748	612368,568	4824611,812	8458	594456,701	4830389,634
329	604741,922	4818817,124	3039	613751,862	4824992,833	5749	612350,596	4824641,423	8459	594495,729	4830397,121
330	604740,110	4818823,793	3040	613761,205	4824991,292	5750	612332,611	4824656,125	8460	594497,362	4830397,516
331	604739,082	4818847,695	3041	613764,314	4824990,429	5751	612329,070	4824656,309	8461	594508,987	4830400,369
332	604738,704	4818852,060	3042	613767,002	4824989,363	5752	612317,808	4824681,677	8462	594556,116	4830405,132
333	604739,150	4818855,172	3043	613769,414	4824981,653	5753	612294,421	4824671,271	8463	594557,891	4830405,317
334	604738,806	4818863,077	3044	613769,144	4824973,953	5754	612284,201	4824679,145	8464	594572,396	4830412,970
335	604739,563	4818867,473	3045	613768,448	4824966,272	5755	612278,628	4824685,770	8465	594692,365	4830326,284
336	604740,127	4818870,751	3046	613767,571	4824960,868	5756	612275,962	4824686,010	8466	594745,848	4830390,973
337	604741,891	4818881,544	3047	613767,932	4824956,501	5757	612272,681	4824683,329	8467	594767,289	4830374,180
338	604743,870	4818893,776	3048	613768,272	4824947,136	5758	612272,547	4824684,368	8468	594852,089	4830463,175
339	604745,206	4818903,947	3049	613770,420	4824933,388	5759	612264,482	4824747,058	8469	594828,839	4830478,585
340	604745,293	4818913,300	3050	613773,776	4824913,815	5760	612311,309	4824895,863	8470	594845,944	4830501,421
341	604744,291	4818917,673	3051	613775,377	4824906,307	5761	612450,176	4824922,846	8471	594714,626	4830582,613
342	604744,928	4818920,157	3052	613776,338	4824897,780	5762	612485,072	4824929,626	8472	594725,576	4830595,679
343	604746,310	4818934,480	3053	613777,858	4824883,619	5763	612575,581	4824947,219	8473	594733,697	4830624,247
344	604746,176	4818942,380	3054	613779,789	4824868,221	5764	612581,192	4824948,317	8474	594737,524	4830645,806

345	604746,932	4818956,494	3055	613778,877	4824859,075	5765	612599,543	4824951,876	8475	594737,479	4830662,542
346	604748,723	4818968,245	3056	613779,874	4824848,541	5766	612600,083	4824951,977	8476	594702,756	4830883,644
347	604749,146	4818971,022	3057	613780,015	4824847,007	5767	612661,258	4824963,868	8477	594681,969	4831016,016
348	604752,175	4818985,135	3058	613782,347	4824829,724	5768	612720,389	4824975,360	8478	594675,871	4831016,182
349	604755,842	4818999,848	3059	613782,383	4824828,563	5769	612707,450	4825062,790	8479	594674,985	4831021,808
350	604760,118	4819012,901	3060	613782,659	4824819,954	5770	612706,774	4825067,361	8480	594668,157	4831149,759
351	604766,517	4819026,940	3061	613781,716	4824807,693	5771	612703,843	4825087,154	8481	594668,108	4831150,771
352	604776,813	4819043,715	3062	613781,841	4824798,329	5772	612706,416	4825088,067	8482	594663,368	4831155,114
353	604786,282	4819056,503	3063	613779,635	4824785,663	5773	612713,103	4825094,438	8483	594660,637	4831155,018
354	604794,702	4819069,099	3064	613776,241	4824777,590	5774	612717,020	4825099,535	8484	594660,822	4831161,023
355	604795,052	4819069,676	3065	613771,143	4824766,829	5775	612714,461	4825112,071	8485	594661,275	4831178,485
356	604803,563	4819083,355	3066	613765,608	4824753,154	5776	612713,921	4825115,006	8486	594669,459	4831178,772
357	604811,582	4819096,999	3067	613759,018	4824738,448	5777	612712,973	4825131,888	8487	594669,393	4831184,302
358	604816,673	4819107,968	3068	613754,579	4824729,969	5778	612711,902	4825135,355	8488	594668,273	4831277,508
359	604819,010	4819113,134	3069	613750,350	4824722,942	5779	612710,208	4825140,824	8489	594674,227	4831322,582
360	604824,709	4819123,267	3070	613744,637	4824713,001	5780	612708,047	4825158,580	8490	594676,914	4831342,900
361	604831,462	4819135,253	3071	613739,938	4824698,294	5781	612706,341	4825176,239	8491	594583,229	4831345,194
362	604836,769	4819148,094	3072	613735,042	4824686,691	5782	612713,660	4825175,131	8492	594530,208	4831374,887
363	604836,671	4819159,939	3073	613728,697	4824675,941	5783	612727,025	4825176,082	8493	594508,615	4831456,495
364	604837,212	4819173,442	3074	613723,642	4824668,080	5784	612728,786	4825177,275	8494	594499,649	4831490,390
365	604837,746	4819186,100	3075	613717,918	4824657,323	5785	612728,695	4825183,695	8495	594345,547	4831480,186
366	604834,438	4819198,847	3076	613714,068	4824646,340	5786	612728,039	4825187,186	8496	594338,760	4831560,537
367	604818,372	4819227,218	3077	613711,957	4824643,027	5787	612732,833	4825189,296	8497	594429,083	4831568,830
368	604810,775	4819236,839	3078	613711,343	4824642,763	5788	612733,041	4825185,465	8498	594424,238	4831586,292
369	604805,427	4819242,093	3079	613689,109	4824571,044	5789	612760,326	4825184,811	8499	594383,460	4831614,763
370	604799,947	4819242,813	3080	613685,846	4824545,364	5790	612758,566	4825199,825	8500	594312,225	4831663,402
371	604794,809	4819242,590	3081	613701,804	4824527,620	5791	612816,132	4825206,426	8501	594302,569	4831669,996
372	604788,437	4819239,410	3082	613699,326	4824522,918	5792	612822,559	4825204,303	8502	594019,198	4831751,881
373	604781,384	4819233,477	3083	613699,184	4824522,753	5793	612857,534	4825211,543	8503	593945,685	4831792,889
374	604764,653	4819265,485	3084	613698,077	4824516,317	5794	612913,264	4825226,388	8504	593926,108	4831793,691
375	604783,273	4819289,109	3085	613696,363	4824509,470	5795	612908,661	4825244,293	8505	593720,386	4831802,088
376	604778,503	4819291,126	3086	613695,083	4824506,153	5796	612894,379	4825300,029	8506	593714,390	4831802,331
377	604779,007	4819294,891	3087	613693,387	4824502,628	5797	612892,618	4825306,869	8507	593548,294	4831813,112
378	604776,898	4819304,471	3088	613689,926	4824488,527	5798	612905,300	4825306,683	8508	593527,885	4831801,142
379	604776,476	4819307,506	3089	613686,321	4824481,488	5799	612951,228	4825304,119	8509	593452,018	4831773,272
380	604775,140	4819316,953	3090	613681,638	4824469,479	5800	612972,719	4825294,267	8510	593371,677	4831741,740
381	604774,240	4819332,343	3091	613678,638	4824460,144	5801	613042,799	4825260,131	8511	593260,874	4831687,707
382	604773,945	4819345,436	3092	613674,553	4824446,663	5802	613056,381	4825253,521	8512	593231,714	4831672,461
383	604774,086	4819360,606	3093	613672,833	4824439,826	5803	613110,164	4825229,807	8513	593214,871	4831354,459
384	604774,921	4819374,411	3094	613669,407	4824429,865	5804	613132,182	4825220,104	8514	593209,706	4831357,205
385	604776,799	4819384,887	3095	613666,187	4824419,302	5805	613153,967	4825210,500	8515	593126,858	4831398,339
386	604778,991	4819393,410	3096	613663,634	4824413,496	5806	613168,296	4825204,185	8516	593052,537	4831435,376
387	604782,676	4819404,308	3097	613660,426	4824403,135	5807	613186,588	4825196,438	8517	593023,061	4831450,065
388	604788,719	4819415,816	3098	613658,057	4824394,420	5808	613188,195	4825200,256	8518	592974,529	4831473,884
389	604795,212	4819421,917	3099	613654,620	4824383,436	5809	613190,310	4825203,361	8519	592968,047	4831477,067
390	604799,059	4819424,660	3100	613653,479	4824372,413	5810	613192,637	4825207,501	8520	592874,737	4831522,077
391	604806,711	4819430,114	3101	613651,519	4824362,665	5811	613193,071	4825209,997	8521	592821,847	4831548,968
392	604817,988	4819436,674	3102	613651,001	4824351,857	5812	613193,727	4825212,895	8522	592738,373	4831592,619
393	604819,633	4819437,626	3103	613651,309	4824340,421	5813	613195,218	4825218,084	8523	592733,524	4831594,901
394	604829,482	4819443,421	3104	613653,244	4824325,634	5814	613196,523	4825224,094	8524	592717,858	4831602,279

395	604838,249	4819447,287	3105	613654,531	4824307,952	5815	613198,666	4825229,691	8525	592684,799	4831617,848
396	604841,727	4819448,653	3106	613654,503	4824304,834	5816	613199,965	4825235,083	8526	592656,471	4831631,189
397	604849,099	4819451,551	3107	613655,099	4824301,497	5817	613203,196	4825247,953	8527	592594,443	4831660,401
398	604857,634	4819454,383	3108	613657,316	4824293,989	5818	613204,932	4825255,007	8528	592584,052	4831665,294
399	604869,932	4819458,845	3109	613659,114	4824287,110	5819	613205,413	4825260,816	8529	592575,559	4831669,114
400	604881,836	4819464,346	3110	613660,289	4824278,995	5820	613207,227	4825278,480	8530	592564,420	4831674,122
401	604888,196	4819465,949	3111	613661,036	4824268,799	5821	613208,999	4825289,272	8531	592545,052	4831683,669
402	604890,572	4819466,547	3112	613660,762	4824262,559	5822	613210,094	4825295,496	8532	592522,859	4831694,641
403	604899,319	4819468,758	3113	613659,637	4824252,797	5823	613210,992	4825302,771	8533	592503,984	4831704,332
404	604909,307	4819469,915	3114	613657,265	4824245,129	5824	613211,466	4825308,595	8534	592484,375	4831715,632
405	604921,782	4819470,633	3115	613655,118	4824237,031	5825	613211,937	4825313,368	8535	592470,659	4831723,557
406	604925,944	4819471,634	3116	613650,844	4824224,388	5826	613212,215	4825320,646	8536	592458,589	4831733,814
407	604929,892	4819471,598	3117	613643,211	4824209,482	5827	613212,271	4825326,674	8537	592446,851	4831745,759
408	604934,047	4819471,559	3118	613649,048	4824171,897	5828	613213,379	4825334,147	8538	592434,804	4831765,346
409	604941,309	4819470,869	3119	613593,808	4824095,326	5829	613214,254	4825339,752	8539	592425,534	4831781,068
410	604942,146	4819470,627	3120	613585,992	4824095,245	5830	613215,118	4825343,493	8540	592416,310	4831803,097
411	604945,043	4819469,793	3121	613579,345	4824095,307	5831	613215,790	4825348,054	8541	592410,890	4831817,966
412	604949,177	4819468,099	3122	613571,236	4824096,835	5832	613217,105	4825355,109	8542	592388,532	4831816,608
413	604954,569	4819465,550	3123	613561,077	4824099,636	5833	613218,407	4825360,716	8543	592386,949	4831816,455
414	604958,303	4819464,483	3124	613553,820	4824102,514	5834	613219,928	4825368,193	8544	592383,728	4831816,152
415	604960,780	4819463,835	3125	613535,807	4824109,650	5835	613222,740	4825379,397	8545	592304,749	4831808,614
416	604964,503	4819461,729	3126	613524,444	4824118,284	5836	613224,269	4825387,070	8546	592250,966	4831803,488
417	604966,989	4819460,247	3127	613521,124	4824122,913	5837	613225,580	4825394,121	8547	592201,224	4831798,746
418	605005,721	4819456,190	3128	613518,918	4824127,689	5838	613227,112	4825401,812	8548	592154,335	4831794,276
419	605076,441	4819448,452	3129	613518,572	4824134,555	5839	613228,015	4825409,287	8549	592115,463	4831790,570
420	605109,644	4819472,914	3130	613522,221	4824146,999	5840	613229,326	4825416,558	8550	592078,397	4831787,030
421	605121,870	4819512,051	3131	613527,946	4824158,173	5841	613230,215	4825421,948	8551	592035,972	4831782,985
422	605134,285	4819823,970	3132	613533,912	4824173,291	5842	613230,078	4825429,648	8552	591931,755	4831773,048
423	605139,082	4819818,656	3133	613540,684	4824186,745	5843	613230,117	4825433,802	8553	591822,950	4831762,676
424	605158,139	4819797,526	3134	613546,011	4824199,594	5844	613230,135	4825433,957	8554	591756,286	4831756,317
425	605188,883	4819773,102	3135	613550,667	4824209,318	5845	613230,557	4825436,502	8555	591730,755	4831753,881
426	605240,645	4819744,003	3136	613557,216	4824219,661	5846	613231,657	4825442,725	8556	591715,645	4831752,439
427	605435,300	4819647,014	3137	613564,170	4824234,518	5847	613231,894	4825446,052	8557	591512,558	4831733,070
428	623452,969	4820764,632	3138	613564,248	4824234,702	5848	613231,307	4825450,014	8558	591510,703	4831733,477
429	623421,355	4820487,958	3139	613569,103	4824245,951	5849	613231,557	4825454,380	8559	591483,784	4831739,435
430	623432,181	4820483,383	3140	613574,848	4824259,206	5850	613232,835	4825457,483	8560	591439,327	4831758,099
431	623540,929	4820423,018	3141	613579,549	4824271,849	5851	613236,207	4825462,235	8561	591438,332	4831764,028
432	623551,068	4820413,368	3142	613582,555	4824282,630	5852	613239,766	4825464,491	8562	591403,155	4831759,944
433	623581,642	4820384,330	3143	613586,411	4824294,240	5853	613242,469	4825465,087	8563	591177,632	4831657,241
434	623588,966	4820396,361	3144	613586,934	4824295,629	5854	613247,900	4825467,319	8564	590570,762	4831380,039
435	623603,978	4820388,024	3145	613588,535	4824299,833	5855	613250,616	4825468,761	8565	590531,281	4831464,291
436	623655,503	4820506,653	3146	613589,233	4824307,730	5856	613254,382	4825470,589	8566	590508,827	4831512,209
437	623671,913	4820534,947	3147	613590,323	4824311,885	5857	613258,133	4825472,429	8567	590434,289	4831671,274
438	623668,644	4820536,906	3148	613590,363	4824316,240	5858	613261,269	4825473,650	8568	590403,926	4831756,723
439	623675,801	4820553,386	3149	613590,683	4824327,883	5859	613265,855	4825474,634	8569	590398,205	4831772,811
440	623704,712	4820513,658	3150	613591,003	4824339,744	5860	613270,433	4825475,632	8570	590395,622	4831778,942
441	623738,391	4820463,404	3151	613592,397	4824355,327	5861	613275,441	4825477,455	8571	590389,961	4831776,206
442	623749,136	4820450,078	3152	613594,410	4824371,731	5862	613280,448	4825478,247	8572	590157,245	4831664,134
443	623782,079	4820401,402	3153	613593,922	4824382,333	5863	613284,605	4825478,830	8573	589736,406	4831461,442
444	623839,452	4820308,695	3154	613593,726	4824386,709	5864	613287,530	4825479,842	8574	589726,756	4831456,794



445	623841,598	4820305,236	3155	613593,021	4824400,021	5865	613291,490	4825481,890	8575	589659,353	4831424,336
446	623823,981	4820288,934	3156	613593,200	4824419,152	5866	613296,915	4825483,288	8576	589565,582	4831379,175
447	623821,221	4820292,167	3157	613593,354	4824435,790	5867	613302,753	4825484,695	8577	589542,121	4831367,875
448	623812,706	4820302,184	3158	613592,890	4824451,803	5868	613304,613	4825484,767	8578	589459,043	4831323,244
449	623790,711	4820328,065	3159	613592,450	4824471,771	5869	613306,698	4825484,868	8579	589456,745	4831320,113
450	623713,375	4820419,064	3160	613592,570	4824484,659	5870	613311,095	4825487,312	8580	589444,319	4831303,205
451	623634,677	4820303,353	3161	613593,300	4824496,089	5871	613318,814	4825490,573	8581	589435,575	4831273,161
452	623593,738	4820243,164	3162	613593,159	4824502,749	5872	613328,623	4825494,629	8582	589435,814	4831236,020
453	623517,513	4820131,109	3163	613592,589	4824510,241	5873	613334,057	4825497,289	8583	589435,830	4831233,622
454	623509,927	4820122,711	3164	613591,466	4824522,101	5874	613339,289	4825500,360	8584	589442,729	4831127,645
455	623440,344	4820045,638	3165	613585,730	4824552,944	5875	613353,465	4825503,761	8585	589451,659	4830990,468
456	623146,643	4819720,326	3166	613568,081	4824562,874	5876	613359,280	4825503,919	8586	589450,759	4830922,264
457	623142,623	4819715,865	3167	613553,990	4824573,513	5877	613362,622	4825504,926	8587	589451,023	4830920,422
458	623200,404	4819650,230	3168	613550,452	4824576,180	5878	613366,159	4825505,510	8588	589476,777	4830836,988
459	623185,919	4819634,237	3169	613548,115	4824578,240	5879	613368,875	4825506,106	8589	589477,489	4830835,472
460	623184,993	4819632,487	3170	613537,991	4824584,784	5880	613371,797	4825507,121	8590	589486,343	4830821,974
461	623182,745	4819623,089	3171	613522,071	4824593,869	5881	613376,173	4825508,538	8591	589331,678	4830746,410
462	623111,449	4819324,212	3172	613514,267	4824598,106	5882	613378,684	4825510,178	8592	589262,805	4830908,724
463	623058,065	4819100,375	3173	613505,307	4824602,968	5883	613381,390	4825511,194	8593	589249,164	4830940,861
464	623018,433	4818934,273	3174	613488,147	4824613,947	5884	613383,913	4825514,283	8594	589245,476	4830949,553
465	623019,013	4818931,108	3175	613482,204	4824618,346	5885	613388,945	4825517,982	8595	589227,038	4831050,876
466	623110,031	4818796,569	3176	613477,621	4824621,739	5886	613391,885	4825520,454	8596	589230,393	4831092,807
467	623110,343	4818792,525	3177	613459,222	4824633,347	5887	613392,949	4825521,504	8597	589245,809	4831120,907
468	622988,674	4818771,837	3178	613434,327	4824649,744	5888	613395,243	4825523,752	8598	589249,348	4831127,342
469	622949,459	4818765,171	3179	613423,681	4824656,766	5889	613396,505	4825526,433	8599	589261,002	4831148,588
470	622943,842	4818758,299	3180	613403,222	4824671,512	5890	613398,274	4825537,862	8600	589291,264	4831202,213
471	622916,653	4818725,031	3181	613388,344	4824680,387	5891	613398,528	4825542,427	8601	589305,845	4831228,051
472	622895,289	4818698,892	3182	613385,382	4824682,097	5892	613398,347	4825545,757	8602	589369,645	4831263,113
473	622890,450	4818692,971	3183	613372,206	4824689,696	5893	613399,019	4825549,500	8603	589390,793	4831274,735
474	622889,823	4818648,252	3184	613352,137	4824700,278	5894	613399,889	4825554,476	8604	589400,820	4831285,659
475	623100,179	4818405,308	3185	613332,570	4824711,125	5895	613398,899	4825559,272	8605	589414,009	4831312,842
476	623024,698	4818343,469	3186	613327,728	4824713,812	5896	613398,743	4825565,716	8606	589435,624	4831437,570
477	622888,537	4818231,910	3187	613303,343	4824730,053	5897	613399,638	4825570,701	8607	589455,726	4831466,506
478	622947,438	4818155,538	3188	613292,600	4824737,231	5898	613399,866	4825574,859	8608	589486,285	4831487,738
479	622960,658	4818138,408	3189	613280,431	4824743,351	5899	613401,156	4825580,879	8609	589491,429	4831489,471
480	622861,798	4818114,714	3190	613279,973	4824743,584	5900	613401,317	4825581,604	8610	589519,168	4831498,791
481	622785,666	4818096,464	3191	613257,232	4824758,354	5901	613402,580	4825584,502	8611	589645,239	4831510,161
482	622718,453	4818080,354	3192	613229,298	4824772,964	5902	613403,441	4825587,607	8612	589684,036	4831532,789
483	622711,829	4818078,765	3193	613226,401	4824775,126	5903	613404,928	4825590,714	8613	589700,964	4831577,059
484	622762,936	4818021,412	3194	613209,273	4824787,918	5904	613406,633	4825595,692	8614	589698,725	4831625,219
485	622759,742	4818021,284	3195	613196,869	4824795,720	5905	613407,315	4825601,921	8615	589674,723	4831674,343
486	622727,796	4818020,011	3196	613180,541	4824806,695	5906	613409,855	4825607,929	8616	589670,094	4831683,815
487	622574,994	4818013,145	3197	613163,606	4824818,497	5907	613412,841	4825615,801	8617	589669,239	4831765,474
488	622614,053	4817896,481	3198	613150,999	4824827,138	5908	613413,907	4825620,160	8618	589661,524	4831781,732
489	622614,056	4817896,476	3199	613134,059	4824838,327	5909	613286,007	4825659,315	8619	589656,648	4831792,001
490	622674,999	4817714,450	3200	613116,275	4824849,306	5910	613280,045	4825666,228	8620	589591,211	4831855,370
491	622700,040	4817542,260	3201	613094,364	4824862,819	5911	613280,517	4825673,910	8621	589569,404	4831885,305
492	622706,759	4817496,034	3202	613082,166	4824870,631	5912	613279,964	4825681,601	8622	589528,124	4831941,987
493	622707,876	4817488,326	3203	613069,531	4824875,942	5913	613281,390	4825687,256	8623	589513,279	4831962,370
494	622709,363	4817478,150	3204	613059,360	4824878,949	5914	613282,323	4825690,937	8624	589473,365	4831985,802

495	622709,364	4817478,143	3205	613048,117	4824876,349	5915	613284,915	4825701,720	8625	589458,381	4831992,201
496	622709,721	4817474,953	3206	613040,388	4824873,308	5916	613287,916	4825710,847	8626	589378,787	4832026,189
497	622714,289	4817434,092	3207	613030,573	4824868,202	5917	613291,519	4825718,502	8627	589317,877	4832049,483
498	622719,096	4817391,263	3208	613024,925	4824864,296	5918	613296,342	4825724,069	8628	589310,266	4832052,392
499	622720,369	4817382,120	3209	613014,885	4824858,783	5919	613300,943	4825727,567	8629	589246,972	4832076,091
500	622725,208	4817347,402	3210	613002,358	4824852,872	5920	613306,162	4825729,182	8630	589167,827	4832105,725
501	622729,351	4817317,598	3211	612988,734	4824841,770	5921	613308,210	4825729,476	8631	589165,823	4832106,481
502	622783,904	4817251,030	3212	612987,505	4824840,114	5922	613314,271	4825730,357	8632	589161,060	4832114,664
503	622787,824	4817246,224	3213	612981,355	4824831,862	5923	613322,401	4825732,572	8633	589115,989	4832131,544
504	622808,442	4817221,059	3214	612976,279	4824822,139	5924	613333,445	4825736,011	8634	589016,394	4832189,878
505	622828,709	4817196,335	3215	612972,241	4824812,605	5925	613345,548	4825741,937	8635	589014,165	4832191,191
506	622868,275	4817148,027	3216	612970,244	4824799,730	5926	613354,758	4825748,916	8636	588901,142	4832211,288
507	622873,588	4817141,550	3217	612968,277	4824789,356	5927	613358,316	4825751,282	8637	588838,765	4832267,138
508	622912,517	4817094,009	3218	612965,911	4824780,435	5928	613360,618	4825752,814	8638	588786,411	4832314,020
509	622941,779	4817058,311	3219	612949,900	4824759,168	5929	613368,352	4825757,953	8639	588783,666	4832316,626
510	622962,481	4817033,040	3220	612941,499	4824750,091	5930	613378,814	4825765,961	8640	588779,922	4832315,009
511	623022,955	4816959,201	3221	612932,871	4824739,154	5931	613384,254	4825770,493	8641	588628,575	4832245,987
512	623048,413	4816928,133	3222	612919,637	4824725,973	5932	613390,149	4825778,747	8642	588549,564	4832209,945
513	623059,219	4816914,952	3223	612908,518	4824715,268	5933	613394,761	4825783,897	8643	588550,224	4832203,660
514	623074,838	4816895,866	3224	612903,477	4824711,031	5934	613400,213	4825789,887	8644	588543,548	4832200,472
515	623100,522	4816864,525	3225	612894,070	4824703,134	5935	613403,987	4825793,176	8645	588543,595	4832217,106
516	623117,410	4816843,914	3226	612882,316	4824692,840	5936	613404,058	4825800,869	8646	588449,313	4832171,957
517	623120,293	4816840,164	3227	612870,372	4824682,972	5937	613404,294	4825803,989	8647	588293,807	4832097,464
518	623124,947	4816834,382	3228	612856,762	4824672,910	5938	613402,083	4825812,529	8648	587888,251	4831903,191
519	623128,396	4816834,548	3229	612849,863	4824667,991	5939	613400,122	4825830,209	8649	587893,785	4831889,228
520	623473,841	4816850,683	3230	612842,310	4824661,815	5940	613399,469	4825845,591	8650	587890,014	4831886,772
521	623475,290	4816834,088	3231	612836,426	4824655,017	5941	613399,356	4825857,651	8651	587889,695	4831887,502
522	623476,151	4816828,163	3232	612833,888	4824650,047	5942	613397,558	4825865,991	8652	587887,825	4831891,807
523	623486,946	4816490,742	3233	612831,332	4824643,837	5943	613395,365	4825876,184	8653	587863,722	4831947,167
524	623501,382	4816491,202	3234	612831,037	4824634,901	5944	613391,533	4825890,152	8654	587840,424	4831994,190
525	623504,773	4816385,360	3235	612829,881	4824622,225	5945	613386,100	4825909,319	8655	587846,778	4832011,115
526	623508,166	4816279,528	3236	612828,792	4824617,033	5946	613383,110	4825925,346	8656	587820,078	4832065,687
527	623509,477	4816238,452	3237	612830,877	4824595,601	5947	613382,683	4825926,696	8657	587776,700	4832153,314
528	623510,992	4816191,358	3238	612833,658	4824582,468	5948	613375,225	4825949,741	8658	587767,464	4832167,645
529	623513,501	4816113,039	3239	612834,415	4824574,349	5949	613373,054	4825962,433	8659	587765,654	4832171,712
530	623513,419	4816100,470	3240	612834,291	4824569,805	5950	613372,699	4825969,719	8660	587762,283	4832170,845
531	623428,064	4816097,982	3241	612834,100	4824562,703	5951	613369,768	4825990,533	8661	587754,053	4832170,190
532	623169,832	4816090,445	3242	612836,643	4824545,849	5952	613365,543	4826007,818	8662	587668,630	4832127,381
533	623165,366	4816020,094	3243	612837,553	4824532,523	5953	613362,966	4826021,973	8663	587682,684	4832080,752
534	623154,878	4815978,576	3244	612838,898	4824520,664	5954	613360,389	4826033,951	8664	587671,571	4832075,856
535	623136,875	4815952,958	3245	612840,018	4824506,515	5955	613359,371	4826038,638	8665	587677,309	4832063,705
536	623136,474	4815952,420	3246	612840,700	4824490,491	5956	613354,975	4826058,830	8666	587667,309	4832059,970
537	622992,094	4815927,597	3247	612840,053	4824482,156	5957	613351,161	4826074,457	8667	587689,543	4831987,405
538	622987,602	4815907,267	3248	612838,802	4824465,971	5958	613350,787	4826079,239	8668	587587,121	4831932,456
539	622973,089	4815841,486	3249	612837,829	4824450,382	5959	613348,778	4826086,944	8669	587655,406	4831779,975
540	622972,672	4815835,871	3250	612835,389	4824434,813	5960	613345,990	4826101,110	8670	587645,044	4831775,233
541	622968,488	4815780,186	3251	612833,591	4824420,272	5961	613344,606	4826109,430	8671	587587,736	4831747,820
542	622963,922	4815719,489	3252	612831,772	4824404,901	5962	613343,654	4826118,797	8672	587517,364	4831714,338
543	622963,049	4815707,941	3253	612831,142	4824400,158	5963	613342,686	4826126,492	8673	587462,689	4831687,061
544	623058,833	4815632,940	3254	612830,217	4824393,270	5964	613341,901	4826133,355	8674	587457,108	4831684,417

545	623063,639	4815620,659	3255	612829,699	4824382,046	5965	613340,534	4826142,098	8675	587423,720	4831668,542
546	623074,214	4815593,728	3256	612828,146	4824372,082	5966	613337,525	4826151,892	8676	587408,576	4831661,345
547	623053,045	4815473,904	3257	612828,320	4824365,252	5967	613336,689	4826154,604	8677	587325,754	4831622,031
548	623049,025	4815451,153	3258	612823,227	4824368,928	5968	613336,113	4826159,809	8678	587290,985	4831604,518
549	623033,262	4815400,830	3259	612823,026	4824363,139	5969	613334,896	4826163,354	8679	587246,155	4831581,937
550	623010,883	4815329,378	3260	612809,462	4824340,722	5970	613333,478	4826168,560	8680	587233,992	4831576,233
551	623006,269	4815314,664	3261	612806,644	4824341,502	5971	613338,801	4826181,814	8681	587153,106	4831538,300
552	622980,138	4815309,103	3262	612804,378	4824344,023	5972	613342,362	4826185,733	8682	587056,773	4831492,659
553	622957,121	4815314,197	3263	612801,091	4824347,798	5973	613354,513	4826196,015	8683	586942,059	4831437,046
554	622932,097	4815319,731	3264	612794,904	4824353,260	5974	613364,977	4826204,042	8684	586895,496	4831498,229
555	622828,388	4815317,301	3265	612789,541	4824357,263	5975	613374,822	4826212,885	8685	586892,841	4831503,619
556	622757,512	4815058,267	3266	612783,965	4824362,512	5976	613388,629	4826222,750	8686	586865,338	4831490,730
557	622805,770	4815045,977	3267	612777,568	4824366,741	5977	613398,898	4826232,634	8687	586742,634	4831739,782
558	622862,035	4815066,585	3268	612762,890	4824376,235	5978	613407,485	4826241,078	8688	586711,394	4831725,177
559	622887,006	4815057,946	3269	612753,803	4824383,172	5979	613415,451	4826248,497	8689	586680,158	4831710,573
560	622925,943	4815044,457	3270	612750,713	4824385,662	5980	613427,182	4826258,576	8690	586648,925	4831695,971
561	622970,337	4815022,630	3271	612745,965	4824389,489	5981	613432,838	4826263,719	8691	586617,696	4831681,371
562	623000,850	4815002,254	3272	612736,657	4824395,404	5982	613437,460	4826268,879	8692	586586,470	4831666,772
563	623058,276	4814963,890	3273	612729,419	4824399,414	5983	613443,128	4826274,445	8693	586555,248	4831652,175
564	623097,170	4814942,717	3274	612729,112	4824399,534	5984	613446,267	4826277,320	8694	586524,029	4831637,580
565	623110,350	4814936,896	3275	612722,794	4824401,766	5985	613452,128	4826282,678	8695	586492,814	4831622,986
566	623319,575	4814846,185	3276	612719,681	4824402,214	5986	613458,805	4826284,698	8696	586461,602	4831608,394
567	623381,627	4814819,291	3277	612714,906	4824403,923	5987	613468,160	4826285,862	8697	586430,394	4831593,803
568	623439,965	4814793,991	3278	612709,910	4824403,555	5988	613481,657	4826284,491	8698	586371,397	4831566,220
569	623443,291	4814789,905	3279	612706,358	4824400,683	5989	613496,207	4826283,333	8699	586368,544	4831564,887
570	623447,441	4814788,136	3280	612704,667	4824398,619	5990	613505,554	4826283,043	8700	586381,875	4831453,595
571	623452,896	4814784,513	3281	612700,655	4824391,785	5991	613517,582	4826281,067	8701	586403,359	4831274,233
572	623497,487	4814754,812	3282	612696,652	4824385,796	5992	613529,633	4826280,125	8702	586404,112	4831267,951
573	623790,507	4814559,625	3283	612693,670	4824379,789	5993	613542,507	4826278,356	8703	586378,877	4831255,678
574	623793,947	4814557,323	3284	612687,999	4824372,778	5994	613551,421	4826275,990	8704	586375,732	4831253,854
575	623795,966	4814556,152	3285	612679,375	4824362,251	5995	613559,727	4826274,253	8705	586375,256	4831258,077
576	623796,963	4814554,778	3286	612665,496	4824345,328	5996	613568,649	4826273,346	8706	586375,262	4831258,080
577	623805,082	4814543,485	3287	612656,644	4824333,771	5997	613571,989	4826273,315	8707	586371,758	4831289,123
578	623807,980	4814541,115	3288	612647,191	4824323,044	5998	613575,944	4826274,527	8708	586362,617	4831356,900
579	623811,913	4814540,618	3289	612636,255	4824310,255	5999	613572,230	4826278,298	8709	586352,905	4831446,235
580	623830,679	4814538,219	3290	612624,904	4824296,633	6000	613568,551	4826284,154	8710	586343,626	4831531,626
581	623867,005	4814533,608	3291	612593,394	4824264,086	6001	613562,198	4826294,806	8711	586336,254	4831592,697
582	623928,063	4814460,345	3292	612585,618	4824253,755	6002	613552,315	4826306,951	8712	586277,312	4831562,550
583	623884,355	4814401,011	3293	612583,506	4824251,486	6003	613550,689	4826309,659	8713	586239,207	4831534,051
584	623881,752	4814397,478	3294	612582,236	4824249,207	6004	613543,303	4826321,577	8714	586248,840	4831386,330
585	623864,008	4814373,394	3295	612568,781	4824233,949	6005	613535,302	4826333,500	8715	586229,579	4831351,990
586	623863,986	4814373,364	3296	612556,799	4824218,684	6006	613528,132	4826345,611	8716	586243,730	4831195,409
587	623854,140	4814359,999	3297	612553,410	4824214,500	6007	613524,026	4826352,086	8717	586231,185	4831189,218
588	623839,913	4814340,688	3298	612527,841	4824179,419	6008	613523,010	4826354,386	8718	586212,744	4831290,303
589	623797,511	4814283,121	3299	612524,133	4824173,030	6009	613521,177	4826357,524	8719	586171,118	4831437,795
590	623774,602	4814252,025	3300	612509,784	4824151,954	6010	613513,366	4826368,606	8720	586152,729	4831540,187
591	623745,850	4814212,635	3301	612506,654	4824147,852	6011	613509,876	4826373,833	8721	586156,753	4831555,752
592	623731,583	4814193,676	3302	612495,269	4824132,961	6012	613504,756	4826381,781	8722	586170,147	4831607,547
593	623717,976	4814175,201	3303	612481,604	4824117,910	6013	613500,220	4826387,644	8723	586194,905	4831645,031
594	623650,087	4814083,044	3304	612465,430	4824101,223	6014	613495,287	4826393,089	8724	586283,567	4831695,238

595	623589,853	4814001,262	3305	612448,450	4824085,574	6015	613490,576	4826399,987	8725	586320,920	4831716,387
596	623586,193	4813996,318	3306	612427,672	4824060,682	6016	613488,106	4826403,333	8726	586319,791	4831725,493
597	623576,042	4813982,532	3307	612419,005	4824050,292	6017	613485,027	4826407,726	8727	586343,442	4831733,725
598	623572,165	4813977,360	3308	612407,419	4824035,429	6018	613480,486	4826412,133	8728	586340,738	4831771,178
599	623568,003	4813979,993	3309	612396,009	4824015,993	6019	613478,214	4826413,599	8729	586351,339	4831776,930
600	623516,008	4814001,948	3310	612388,631	4824005,044	6020	613474,293	4826415,924	8730	586361,526	4831782,252
601	623486,243	4814014,515	3311	612374,098	4823986,456	6021	613467,046	4826419,099	8731	586377,265	4831790,355
602	623472,195	4814020,445	3312	612365,904	4823976,968	6022	613459,796	4826422,702	8732	586392,563	4831800,261
603	623440,884	4814033,663	3313	612363,586	4823974,308	6023	613451,731	4826426,936	8733	586407,239	4831810,065
604	623377,040	4814071,194	3314	612355,821	4823965,421	6024	613444,465	4826429,071	8734	586418,518	4831816,908
605	623371,431	4814074,486	3315	612343,873	4823955,134	6025	613439,714	4826431,614	8735	586428,418	4831827,884
606	623365,217	4814078,139	3316	612335,031	4823944,617	6026	613431,424	4826435,216	8736	586440,548	4831838,070
607	623353,283	4814085,152	3317	612328,289	4823934,282	6027	613422,299	4826437,585	8737	586453,092	4831846,221
608	623347,286	4814088,679	3318	612319,646	4823921,469	6028	613419,176	4826436,364	8738	586464,945	4831856,839
609	622793,943	4813781,887	3319	612311,841	4823910,313	6029	613414,136	4826430,790	8739	586478,603	4831866,730
610	622788,869	4813792,340	3320	612303,171	4823895,631	6030	613410,977	4826425,631	8740	586495,017	4831869,726
611	622786,242	4813797,738	3321	612301,934	4823893,180	6031	613408,413	4826418,372	8741	586512,348	4831871,437
612	622733,991	4813905,421	3322	612299,259	4823887,706	6032	613404,378	4826407,801	8742	586531,033	4831874,615
613	622716,124	4813945,301	3323	612297,238	4823883,635	6033	613401,383	4826397,441	8743	586550,083	4831874,337
614	622528,877	4814328,678	3324	612292,349	4823872,452	6034	613396,082	4826386,466	8744	586569,045	4831873,741
615	622499,935	4814360,183	3325	612288,686	4823858,969	6035	613392,682	4826377,356	8745	586587,890	4831869,739
616	622495,058	4814355,883	3326	612286,083	4823847,765	6036	613388,675	4826370,530	8746	586608,210	4831865,604
617	622411,652	4814315,476	3327	612283,719	4823839,049	6037	613384,637	4826361,218	8747	586631,775	4831861,547
618	622259,661	4814662,095	3328	612274,441	4823825,411	6038	613374,650	4826336,776	8748	586652,650	4831855,427
619	622374,156	4814719,325	3329	612262,663	4823811,179	6039	613370,590	4826322,881	8749	586675,493	4831846,616
620	622422,732	4814743,610	3330	612250,053	4823796,738	6040	613366,920	4826307,528	8750	586696,152	4831840,388
621	622423,477	4814901,425	3331	612237,439	4823781,884	6041	613361,591	4826293,235	8751	586707,360	4831838,674
622	622460,402	4815055,715	3332	612227,341	4823769,915	6042	613355,884	4826281,231	8752	586712,265	4831837,908
623	622512,615	4815081,487	3333	612216,606	4823756,710	6043	613351,840	4826271,500	8753	586736,945	4831785,714
624	622510,473	4815108,267	3334	612204,633	4823743,521	6044	613349,045	4826260,919	8754	586746,442	4831789,898
625	622510,222	4815111,413	3335	612194,330	4823730,922	6045	613345,462	4826254,298	8755	586753,452	4831793,039
626	622516,093	4815109,063	3336	612184,616	4823715,011	6046	613340,644	4826250,397	8756	586833,695	4831630,171
627	622516,256	4815115,453	3337	612178,330	4823704,343	6047	613337,081	4826247,311	8757	586878,328	4831649,496
628	622515,423	4815172,277	3338	612171,080	4823692,051	6048	613327,929	4826245,306	8758	587303,336	4831855,214
629	622515,513	4815185,515	3339	612156,347	4823673,266	6049	613316,916	4826246,239	8759	587244,231	4831987,646
630	622514,272	4815193,659	3340	612140,320	4823649,711	6050	613306,967	4826249,027	8760	587297,287	4832012,169
631	622517,850	4815206,207	3341	612128,502	4823630,904	6051	613299,913	4826251,160	8761	587265,700	4832083,024
632	622552,178	4815272,414	3342	612116,693	4823612,915	6052	613290,385	4826254,992	8762	587363,259	4832128,514
633	622545,604	4815301,585	3343	612104,886	4823595,565	6053	613283,346	4826258,175	8763	587456,027	4832171,770
634	622597,171	4815401,850	3344	612089,280	4823572,214	6054	613278,578	4826259,874	8764	587495,888	4832190,436
635	622707,558	4815513,809	3345	612077,891	4823555,691	6055	613274,658	4826262,197	8765	587491,128	4832200,227
636	622713,979	4815520,327	3346	612060,383	4823524,117	6056	613271,757	4826263,474	8766	587513,727	4832199,402
637	622767,191	4815546,498	3347	612054,830	4823514,109	6057	613269,267	4826264,535	8767	587521,823	4832199,444
638	622910,691	4815594,119	3348	612045,073	4823493,617	6058	613261,610	4826267,713	8768	587526,560	4832162,172
639	622916,883	4815602,482	3349	612038,052	4823476,626	6059	613249,601	4826273,219	8769	587529,338	4832140,332
640	622943,825	4815655,009	3350	612030,818	4823459,647	6060	613241,117	4826278,697	8770	587549,869	4832142,142
641	622941,795	4815732,607	3351	612025,691	4823444,306	6061	613235,959	4826282,069	8771	587596,722	4832152,585
642	622922,383	4815791,267	3352	612023,053	4823429,356	6062	613229,208	4826295,440	8772	587620,665	4832160,284
643	622911,556	4815804,246	3353	612022,488	4823413,970	6063	613228,859	4826302,711	8773	587618,493	4832170,762
644	622873,981	4815849,324	3354	612023,537	4823392,129	6064	613229,142	4826311,025	8774	587612,424	4832199,888

645	622871,080	4815857,768	3355	612023,431	4823382,151	6065	613229,535	4826312,877	8775	587608,890	4832216,827
646	622859,191	4815892,333	3356	612029,132	4823367,959	6066	613230,663	4826318,286	8776	587591,210	4832289,892
647	622867,182	4815925,619	3357	612033,835	4823359,600	6067	613232,405	4826326,787	8777	587582,469	4832305,777
648	622883,351	4815992,973	3358	612048,052	4823345,935	6068	613234,137	4826335,096	8778	587555,274	4832397,332
649	622887,334	4816009,604	3359	612059,202	4823337,874	6069	613236,483	4826342,761	8779	587605,751	4832410,612
650	622892,389	4816082,361	3360	612059,409	4823337,728	6070	613240,721	4826351,868	8780	587659,306	4832422,408
651	622898,429	4816082,525	3361	612068,309	4823332,231	6071	613244,559	4826362,852	8781	587711,541	4832433,270
652	622927,991	4816083,397	3362	612073,679	4823329,278	6072	613247,138	4826373,221	8782	587745,026	4832443,189
653	622933,996	4816083,566	3363	612081,522	4823323,172	6073	613249,504	4826381,928	8783	587750,860	4832444,865
654	622934,541	4816094,975	3364	612090,126	4823308,738	6074	613252,100	4826393,132	8784	587755,697	4832405,799
655	622936,359	4816121,027	3365	612090,067	4823302,301	6075	613253,618	4826400,807	8785	587758,331	4832406,408
656	622940,540	4816155,754	3366	612090,208	4823294,806	6076	613256,205	4826411,395	8786	587770,883	4832405,640
657	622945,507	4816185,952	3367	612088,960	4823289,922	6077	613256,673	4826416,374	8787	587790,155	4832402,193
658	622946,910	4816209,251	3368	612087,662	4823284,665	6078	613256,328	4826426,148	8788	587813,035	4832398,803
659	622946,762	4816235,882	3369	612084,772	4823270,327	6079	613252,037	4826432,833	8789	587835,776	4832395,094
660	622945,632	4816254,188	3370	612081,712	4823254,549	6080	613249,759	4826434,309	8790	587860,334	4832390,201
661	622944,395	4816279,396	3371	612078,883	4823241,681	6081	613245,821	4826436,008	8791	587885,639	4832387,187
662	622922,738	4816314,748	3372	612075,640	4823227,991	6082	613242,934	4826437,493	8792	587909,576	4832383,217
663	622917,043	4816324,034	3373	612070,907	4823211,605	6083	613239,620	4826439,394	8793	587932,309	4832380,789
664	622970,246	4816300,316	3374	612066,620	4823198,335	6084	613229,462	4826442,805	8794	587958,553	4832376,575
665	622995,373	4816289,221	3375	612057,111	4823181,792	6085	613218,885	4826445,178	8795	587983,651	4832376,163
666	623038,165	4816258,621	3376	612044,894	4823165,261	6086	613206,641	4826447,576	8796	588011,747	4832378,454
667	623034,832	4816362,805	3377	612035,183	4823150,386	6087	613194,812	4826449,961	8797	588038,014	4832380,231
668	623032,833	4816362,740	3378	612025,086	4823137,805	6088	613184,018	4826452,133	8798	588068,706	4832382,396
669	623015,296	4816362,180	3379	612016,478	4823128,105	6089	613168,651	4826453,930	8799	588075,803	4832382,544
670	623015,166	4816366,180	3380	612007,620	4823115,919	6090	613149,975	4826455,969	8800	588096,965	4832382,986
671	623011,671	4816475,525	3381	612003,194	4823108,895	6091	613135,230	4826457,969	8801	588125,040	4832382,177
672	622964,675	4816474,014	3382	611999,913	4823104,431	6092	613121,949	4826460,572	8802	588156,745	4832380,365
673	622895,271	4816471,789	3383	611996,309	4823096,777	6093	613107,841	4826463,407	8803	588186,225	4832378,991
674	622889,192	4816514,788	3384	611993,991	4823091,812	6094	613093,312	4826465,816	8804	588215,948	4832376,140
675	622875,824	4816587,199	3385	611992,460	4823084,754	6095	613077,324	4826467,617	8805	588234,700	4832374,394
676	622870,148	4816617,938	3386	611990,957	4823078,745	6096	613057,396	4826470,701	8806	588244,447	4832373,487
677	622849,876	4816701,110	3387	611990,416	4823074,389	6097	613023,364	4826477,439	8807	588274,551	4832370,350
678	622825,919	4816799,400	3388	611989,833	4823069,604	6098	613012,377	4826480,244	8808	588302,385	4832370,058
679	622824,956	4816803,355	3389	611989,549	4823061,711	6099	613002,633	4826483,246	8809	588305,590	4832370,024
680	622824,415	4816805,347	3390	611989,460	4823052,142	6100	612995,567	4826484,107	8810	588334,615	4832372,705
681	622820,403	4816820,155	3391	611988,964	4823042,794	6101	613017,485	4826530,981	8811	588366,592	4832373,179
682	622818,358	4816826,121	3392	611988,597	4823039,892	6102	613026,668	4826576,800	8812	588366,741	4832373,177
683	622808,406	4816850,876	3393	611987,390	4823030,124	6103	613036,675	4826718,429	8813	588396,440	4832372,833
684	622803,377	4816863,417	3394	611987,278	4823018,076	6104	613034,694	4826794,269	8814	588424,211	4832372,577
685	622792,392	4816882,664	3395	611987,172	4823006,642	6105	613035,423	4826794,277	8815	588428,412	4832372,670
686	622773,799	4816915,290	3396	611986,281	4822995,256	6106	613043,180	4826794,874	8816	588453,467	4832373,228
687	622698,742	4817046,951	3397	611985,990	4822991,479	6107	613049,009	4826795,447	8817	588477,503	4832374,405
688	622693,857	4817055,514	3398	611985,525	4822963,416	6108	613059,404	4826796,195	8818	588487,442	4832377,123
689	622654,380	4817131,306	3399	611985,213	4822952,400	6109	613066,066	4826796,554	8819	588498,723	4832380,207
690	622624,099	4817189,420	3400	611984,464	4822937,649	6110	613076,248	4826796,671	8820	588518,998	4832384,769
691	622615,257	4817206,402	3401	611984,976	4822926,842	6111	613080,408	4826797,050	8821	588525,894	4832361,910
692	622597,809	4817317,173	3402	611984,696	4822918,526	6112	613097,892	4826799,805	8822	588543,973	4832363,415
693	622596,911	4817317,175	3403	611984,625	4822910,838	6113	613109,352	4826802,614	8823	588544,016	4832380,189
694	622590,901	4817317,221	3404	611988,519	4822904,564	6114	613122,060	4826806,455	8824	588543,896	4832383,163



695	622535,053	4817317,629	3405	611993,855	4822897,863	6115	613159,944	4826812,562	8825	588550,015	4832380,294
696	622528,857	4817317,682	3406	611996,312	4822893,268	6116	613178,684	4826815,514	8826	588572,888	4832368,379
697	622489,795	4817317,964	3407	611998,083	4822889,218	6117	613199,884	4826816,582	8827	588696,137	4832378,193
698	622487,612	4817363,436	3408	612009,322	4822881,108	6118	613220,490	4826818,891	8828	588713,820	4832379,601
699	622483,709	4817445,250	3409	612025,056	4822775,463	6119	613238,783	4826820,578	8829	588743,180	4832381,939
700	622483,507	4817449,451	3410	612027,022	4822773,464	6120	613257,104	4826821,284	8830	588789,666	4832385,640
701	622483,506	4817449,458	3411	612030,939	4822770,306	6121	613267,486	4826822,017	8831	588812,708	4832387,475
702	622482,378	4817452,718	3412	612034,454	4822765,713	6122	613286,224	4826825,385	8832	588818,434	4832387,931
703	622469,421	4817490,645	3413	612038,970	4822761,296	6123	613298,320	4826830,481	8833	588835,618	4832389,299
704	622455,427	4817531,578	3414	612043,081	4822757,099	6124	613305,021	4826835,823	8834	588880,813	4832392,896
705	622440,116	4817576,370	3415	612047,616	4822752,896	6125	613311,721	4826841,584	8835	588875,290	4832531,981
706	622440,115	4817576,377	3416	612050,921	4822749,542	6126	613316,580	4826849,648	8836	588874,392	4832586,584
707	622423,015	4817626,385	3417	612056,968	4822742,729	6127	613322,069	4826859,575	8837	588874,479	4832594,694
708	622403,306	4817684,035	3418	612128,039	4822689,846	6128	613327,353	4826870,128	8838	588996,651	4832610,511
709	622385,541	4817735,996	3419	612200,471	4822635,991	6129	613334,743	4826882,953	8839	589006,015	4832514,790
710	622385,540	4817736,002	3420	612208,264	4822630,188	6130	613340,861	4826892,440	8840	588933,040	4832502,295
711	622363,725	4817799,791	3421	612284,857	4822573,160	6131	613342,327	4826894,735	8841	588935,035	4832435,814
712	622172,399	4817777,867	3422	612455,180	4822446,425	6132	613349,696	4826905,268	8842	588946,826	4832398,151
713	622170,448	4817777,654	3423	612546,856	4822378,205	6133	613357,883	4826914,337	8843	588953,030	4832378,335
714	622165,425	4817784,223	3424	612627,066	4822318,519	6134	613367,122	4826924,650	8844	588995,014	4832369,329
715	622154,912	4817797,978	3425	612630,477	4822315,986	6135	613377,620	4826936,415	8845	589015,005	4832322,348
716	622154,908	4817797,983	3426	612787,512	4822199,141	6136	613386,456	4826949,853	8846	589023,006	4832313,847
717	622110,702	4817855,799	3427	612800,619	4822189,396	6137	613393,194	4826959,767	8847	589057,492	4832293,854
718	622104,389	4817864,081	3428	612905,314	4822111,493	6138	613395,867	4826965,093	8848	589058,986	4832295,348
719	622104,384	4817864,086	3429	612829,100	4822005,660	6139	613398,913	4826971,153	8849	589070,492	4832282,354
720	622079,805	4817871,791	3430	612826,172	4822001,606	6140	613403,582	4826981,916	8850	589074,165	4832279,673
721	622079,127	4817871,818	3431	612628,722	4822153,090	6141	613406,387	4826993,118	8851	589140,463	4832231,374
722	622045,265	4817873,236	3432	612531,925	4822227,356	6142	613407,892	4826999,961	8852	589144,464	4832232,864
723	622018,141	4817874,370	3433	612424,134	4822310,054	6143	613407,305	4827003,918	8853	589209,440	4832211,371
724	621948,276	4817872,558	3434	612304,653	4822401,722	6144	613404,617	4827005,806	8854	589219,440	4832221,366
725	621835,268	4817882,348	3435	612301,477	4822404,159	6145	613398,184	4827007,320	8855	589249,437	4832216,372
726	621747,023	4817885,518	3436	612185,496	4822493,142	6146	613390,304	4827009,055	8856	589274,926	4832213,867
727	621650,752	4817881,430	3437	612119,796	4822543,552	6147	613379,931	4827010,805	8857	589315,410	4832209,862
728	621571,215	4817878,046	3438	612093,749	4822565,767	6148	613372,260	4827013,788	8858	589324,911	4832176,873
729	621484,735	4817808,838	3439	612091,394	4822562,499	6149	613364,804	4827016,543	8859	589334,904	4832176,382
730	621472,564	4817763,197	3440	612087,195	4822556,723	6150	613358,379	4827018,268	8860	589330,411	4832163,876
731	621463,532	4817729,362	3441	612084,026	4822551,964	6151	613351,539	4827019,991	8861	589350,396	4832159,884
732	621448,516	4817685,697	3442	612078,157	4822546,198	6152	613325,982	4827021,256	8862	589439,868	4832148,381
733	621428,730	4817656,657	3443	612073,523	4822540,002	6153	613309,760	4827021,605	8863	589457,864	4832146,384
734	621375,622	4817578,704	3444	612070,755	4822533,380	6154	613297,926	4827021,910	8864	589454,863	4832139,886
735	621371,345	4817572,496	3445	612065,877	4822521,785	6155	613280,267	4827023,528	8865	589445,867	4832105,396
736	621323,500	4817502,972	3446	612060,374	4822511,031	6156	613265,325	4827025,523	8866	589457,863	4832101,895
737	621275,223	4817432,806	3447	612056,766	4822503,362	6157	613251,427	4827029,183	8867	589454,864	4832093,398
738	621271,909	4817428,006	3448	612051,288	4822494,686	6158	613241,264	4827031,973	8868	589525,842	4832055,913
739	621213,332	4817335,274	3449	612045,165	4822484,974	6159	613226,525	4827033,563	8869	589575,819	4832021,417
740	621174,149	4817273,220	3450	612039,682	4822476,287	6160	613207,607	4827034,137	8870	589608,315	4832002,423
741	621173,499	4817271,819	3451	612035,052	4822470,102	6161	613181,235	4827036,656	8871	589669,786	4831982,919
742	621159,433	4817227,103	3452	612028,527	4822461,633	6162	613162,756	4827038,482	8872	589680,294	4832006,417
743	621136,215	4817153,187	3453	612021,170	4822451,724	6163	613147,792	4827039,234	8873	589750,769	4832004,916
744	621132,572	4817141,662	3454	612012,109	4822439,539	6164	613130,540	4827039,798	8874	589763,262	4832005,413

745	621089,747	4817092,224	3455	612004,117	4822429,229	6165	613111,839	4827041,001	8875	589788,617	4832006,771
746	621045,397	4817025,475	3456	611995,894	4822416,204	6166	613092,719	4827039,719	8876	589791,257	4832006,912
747	621046,507	4817022,702	3457	611981,587	4822398,454	6167	613075,675	4827039,650	8877	589831,951	4832016,811
748	621046,815	4817016,749	3458	611969,196	4822383,188	6168	613065,950	4827039,126	8878	589846,738	4832020,408
749	621011,792	4816964,022	3459	611956,983	4822366,667	6169	613061,760	4827042,035	8879	589873,798	4832030,855
750	620998,878	4816921,348	3460	611943,322	4822350,372	6170	613077,093	4827056,690	8880	589887,905	4832036,301
751	620963,025	4816802,885	3461	611931,735	4822333,438	6171	613080,945	4827063,948	8881	589903,552	4832042,346
752	620957,265	4816799,933	3462	611921,226	4822320,436	6172	613078,612	4827066,652	8882	589912,726	4832045,890
753	620920,120	4816780,904	3463	611915,977	4822315,288	6173	613078,216	4827069,984	8883	589930,213	4832073,381
754	620896,492	4816768,793	3464	611908,005	4822307,249	6174	613077,640	4827075,389	8884	589935,216	4832095,380
755	620809,535	4816660,620	3465	611894,764	4822291,780	6175	613076,439	4827080,596	8885	589936,216	4832123,375
756	620805,428	4816654,575	3466	611867,855	4822258,764	6176	613077,311	4827085,160	8886	589934,093	4832132,791
757	620804,598	4816657,114	3467	611857,738	4822244,926	6177	613078,424	4827092,844	8887	589929,223	4832154,361
758	620802,367	4816661,279	3468	611849,112	4822232,122	6178	613078,493	4827101,153	8888	589919,729	4832151,360
759	620800,260	4816657,612	3469	611838,351	4822214,767	6179	613078,314	4827103,857	8889	589900,233	4832153,367
760	620735,681	4816547,789	3470	611828,892	4822204,034	6180	613077,744	4827111,135	8890	589900,226	4832164,864
761	620719,593	4816526,759	3471	611817,388	4822195,413	6181	613077,403	4827118,424	8891	589866,742	4832175,362
762	620712,192	4816517,089	3472	611814,023	4822194,298	6182	613076,813	4827123,618	8892	589868,745	4832207,843
763	620684,824	4816481,309	3473	611810,712	4822193,184	6183	613076,050	4827130,688	8893	589871,744	4832207,847
764	620652,273	4816420,095	3474	611808,478	4822193,933	6184	613076,358	4827142,327	8894	589881,740	4832267,328
765	620648,400	4816412,793	3475	611803,039	4822195,754	6185	613077,078	4827152,509	8895	589885,747	4832347,302
766	620622,439	4816383,472	3476	611796,628	4822199,552	6186	613077,379	4827164,562	8896	589832,542	4832340,142
767	620555,424	4816307,749	3477	611786,513	4822206,089	6187	613077,902	4827176,197	8897	589832,237	4832346,886
768	620554,047	4816306,179	3478	611777,207	4822212,205	6188	613078,846	4827188,454	8898	589830,637	4832357,566
769	620528,086	4816282,984	3479	611775,820	4822213,365	6189	613078,720	4827199,051	8899	589830,442	4832370,236
770	620485,743	4816245,148	3480	611768,131	4822219,770	6190	613079,459	4827211,724	8900	589832,267	4832386,914
771	620459,028	4816170,828	3481	611761,344	4822227,738	6191	613077,119	4827229,003	8901	589835,262	4832403,811
772	620453,227	4816131,479	3482	611756,837	4822235,046	6192	613077,005	4827232,329	8902	589838,386	4832422,797
773	620453,157	4816019,635	3483	611752,753	4822243,614	6193	613075,434	4827251,669	8903	589842,008	4832445,808
774	620415,892	4816006,868	3484	611747,832	4822250,306	6194	613074,435	4827279,112	8904	589843,983	4832462,657
775	620415,546	4816006,857	3485	611741,263	4822259,093	6195	613073,341	4827295,964	8905	589844,404	4832476,997
776	620413,572	4816006,073	3486	611731,991	4822268,751	6196	613071,187	4827311,362	8906	589844,405	4832496,542
777	620375,930	4815991,279	3487	611721,270	4822277,578	6197	613070,718	4827329,656	8907	589843,336	4832520,315
778	620325,850	4815971,607	3488	611715,694	4822281,368	6198	613071,253	4827342,544	8908	589842,674	4832549,306
779	620250,957	4815942,185	3489	611711,360	4822285,768	6199	613071,977	4827353,764	8909	589842,257	4832573,534
780	620216,855	4815928,792	3490	611703,939	4822292,075	6200	613073,413	4827359,187	8910	589841,536	4832590,575
781	620204,295	4815923,841	3491	611696,294	4822297,343	6201	613080,288	4827357,127	8911	589837,369	4832647,267
782	620157,727	4815905,504	3492	611686,789	4822302,421	6202	613080,658	4827374,341	8912	589848,226	4832649,467
783	620126,735	4815893,295	3493	611680,575	4822305,385	6203	613082,231	4827393,272	8913	589856,452	4832650,441
784	620095,784	4815881,094	3494	611675,176	4822306,889	6204	613109,962	4827471,340	8914	589865,682	4832651,516
785	620003,171	4815844,617	3495	611671,865	4822307,956	6205	613114,097	4827475,101	8915	589874,314	4832653,354
786	619884,761	4815797,969	3496	611668,128	4822309,240	6206	613119,966	4827493,852	8916	589881,260	4832656,191
787	619886,778	4815795,366	3497	611664,824	4822310,104	6207	613125,862	4827503,156	8917	589886,447	4832660,490
788	619908,442	4815775,834	3498	611661,706	4822310,763	6208	613128,409	4827509,162	8918	589888,639	4832664,871
789	619852,901	4815760,292	3499	611652,149	4822312,300	6209	613132,051	4827521,185	8919	589890,877	4832670,380
790	619725,956	4815724,777	3500	611649,462	4822312,224	6210	613132,511	4827526,170	8920	589894,135	4832674,349
791	619702,525	4815718,214	3501	611645,313	4822311,834	6211	613133,046	4827540,092	8921	589898,531	4832674,207
792	619644,855	4815702,081	3502	611642,888	4822311,335	6212	613133,972	4827550,681	8922	589904,577	4832671,702
793	619583,942	4815685,041	3503	611637,901	4822311,050	6213	613134,282	4827562,316	8923	589910,600	4832668,917
794	619555,179	4815536,505	3504	611630,421	4822310,713	6214	613135,627	4827573,533	8924	589917,424	4832666,515

795	619540,425	4815493,691	3505	611617,097	4822309,180	6215	613137,654	4827590,770	8925	589924,958	4832664,864
796	619524,066	4815446,240	3506	611610,022	4822308,215	6216	613139,235	4827606,342	8926	589932,454	4832665,525
797	619499,091	4815515,839	3507	611599,211	4822307,701	6217	613141,454	4827622,537	8927	589937,003	4832668,884
798	619493,092	4815519,125	3508	611589,045	4822310,305	6218	613140,792	4827641,250	8928	589941,131	4832672,263
799	619482,655	4815635,245	3509	611578,275	4822312,904	6219	613141,120	4827655,584	8929	589946,428	4832675,413
800	619476,667	4815701,963	3510	611567,488	4822315,503	6220	613139,834	4827674,512	8930	589952,424	4832678,060
801	619481,253	4815713,157	3511	611556,288	4822318,325	6221	613139,982	4827691,347	8931	589959,270	4832678,075
802	619492,585	4815740,777	3512	611544,888	4822320,930	6222	613141,593	4827708,589	8932	589968,381	4832677,292
803	619498,356	4815754,858	3513	611535,967	4822322,678	6223	613141,761	4827728,333	8933	589981,734	4832675,747
804	619508,409	4815779,374	3514	611523,502	4822323,845	6224	613143,623	4827750,762	8934	589995,503	4832673,940
805	619516,161	4815798,275	3515	611517,467	4822322,243	6225	613143,730	4827764,066	8935	590007,010	4832672,846
806	619518,559	4815804,125	3516	611510,746	4822316,079	6226	613144,465	4827775,910	8936	590016,096	4832674,813
807	619525,359	4815820,699	3517	611505,061	4822308,436	6227	613145,562	4827782,135	8937	590025,630	4832678,821
808	619534,766	4815843,645	3518	611500,013	4822302,261	6228	613146,949	4827797,921	8938	590035,362	4832683,500
809	619544,404	4815867,150	3519	611497,084	4822298,289	6229	613148,737	4827813,071	8939	590043,116	4832687,509
810	619554,297	4815891,257	3520	611493,467	4822293,391	6230	613149,439	4827822,213	8940	590050,986	4832691,033
811	619561,667	4815909,215	3521	611487,157	4822285,763	6231	613155,110	4827829,028	8941	590058,053	4832692,967
812	619568,587	4815926,108	3522	611481,018	4822275,010	6232	613162,004	4827832,916	8942	590066,487	4832694,959
813	619574,825	4815931,634	3523	611476,147	4822265,493	6233	613168,892	4827836,181	8943	590076,062	4832695,773
814	619604,437	4815957,851	3524	611468,786	4822256,636	6234	613177,257	4827841,933	8944	590083,377	4832695,413
815	619608,493	4815961,437	3525	611463,126	4822251,909	6235	613186,890	4827849,952	8945	590090,385	4832696,469
816	619610,517	4815963,232	3526	611454,547	4822247,219	6236	613194,659	4827858,818	8946	590094,763	4832700,708
817	619662,031	4815973,334	3527	611447,684	4822246,044	6237	613198,041	4827865,645	8947	590099,136	4832706,487
818	619664,378	4815973,775	3528	611437,668	4822241,989	6238	613205,003	4827900,505	8948	590105,727	4832708,925
819	619665,465	4815973,990	3529	611429,926	4822237,282	6239	613205,724	4827911,723	8949	590111,873	4832708,869
820	619716,448	4815912,410	3530	611422,365	4822230,083	6240	613207,668	4827944,759	8950	590118,323	4832708,758
821	619762,975	4815914,697	3531	611414,187	4822222,063	6241	613208,458	4827962,629	8951	590127,664	4832709,082
822	619770,338	4815915,058	3532	611404,918	4822209,675	6242	613207,159	4827981,756	8952	590136,437	4832711,891
823	619786,106	4815925,644	3533	611396,705	4822199,992	6243	613206,763	4828006,496	8953	590145,717	4832713,215
824	619776,977	4815937,462	3534	611387,466	4822189,903	6244	613207,050	4828016,471	8954	590154,992	4832714,047
825	619775,340	4815939,582	3535	611355,912	4822153,014	6245	613207,608	4828032,062	8955	590172,638	4832715,216
826	619780,322	4815942,957	3536	611344,980	4822140,659	6246	613207,281	4828042,454	8956	590193,233	4832716,354
827	619816,878	4815967,716	3537	611336,426	4822132,938	6247	613206,980	4828056,172	8957	590210,740	4832718,813
828	619820,138	4815969,977	3538	611329,038	4822126,269	6248	613207,917	4828068,013	8958	590229,816	4832720,816
829	619838,609	4815982,789	3539	611312,023	4822109,597	6249	613208,463	4828082,354	8959	590245,460	4832722,151
830	619861,696	4815998,774	3540	611299,220	4822096,219	6250	613208,348	4828093,571	8960	590258,211	4832723,451
831	619905,754	4816029,282	3541	611288,069	4822083,657	6251	613208,589	4828097,729	8961	590276,611	4832725,011
832	619950,220	4816060,074	3542	611276,883	4822066,724	6252	613209,446	4828107,661	8962	590290,661	4832725,284
833	619952,574	4816062,218	3543	611273,450	4822062,607	6253	613209,524	4828115,976	8963	590301,110	4832726,816
834	620072,518	4816171,210	3544	611258,160	4822043,423	6254	613209,233	4828129,277	8964	590317,796	4832727,943
835	620076,953	4816175,242	3545	611254,121	4822034,731	6255	613209,313	4828136,345	8965	590322,933	4832728,109
836	619813,355	4816455,904	3546	611251,560	4822028,108	6256	613210,500	4828151,511	8966	590326,651	4832668,076
837	619773,745	4816483,087	3547	611253,346	4822020,603	6257	613211,027	4828162,943	8967	590327,751	4832642,951
838	619736,010	4816489,249	3548	611256,607	4822013,923	6258	613211,327	4828172,499	8968	590328,689	4832622,378
839	619595,661	4816421,854	3549	611259,684	4822009,945	6259	613211,268	4828188,087	8969	590329,741	4832608,544
840	619464,207	4816348,228	3550	611264,579	4822000,122	6260	613213,093	4828204,706	8970	590330,430	4832595,650
841	619440,901	4816334,811	3551	611275,283	4821990,661	6261	613215,315	4828219,442	8971	590328,556	4832584,221
842	619374,342	4816296,531	3552	611289,111	4821980,545	6262	613217,506	4828230,850	8972	590324,082	4832575,964
843	619353,207	4816299,179	3553	611302,330	4821972,716	6263	613219,120	4828246,633	8973	590317,986	4832569,573
844	619343,920	4816292,750	3554	611316,184	4821965,101	6264	613220,277	4828259,508	8974	590310,595	4832565,091

845	619330,688	4816282,656	3555	611328,175	4821957,914	6265	613221,008	4828270,940	8975	590301,118	4832561,031
846	619323,523	4816274,825	3556	611340,162	4821951,974	6266	613223,212	4828282,976	8976	590290,809	4832558,545
847	619287,251	4816236,248	3557	611351,718	4821942,918	6267	613223,500	4828291,282	8977	590276,314	4832558,679
848	619284,611	4816232,891	3558	611359,552	4821937,226	6268	613223,396	4828302,091	8978	590259,062	4832558,807
849	619262,527	4816204,862	3559	611376,666	4821922,922	6269	613222,417	4828308,549	8979	590237,827	4832558,983
850	619259,981	4816201,618	3560	611390,664	4821910,725	6270	613221,635	4828313,544	8980	590212,647	4832559,036
851	619249,940	4816207,950	3561	611397,249	4821903,373	6271	613219,793	4828316,061	8981	590199,358	4832559,159
852	619246,951	4816209,838	3562	611399,884	4821896,278	6272	613216,912	4828319,616	8982	590187,958	4832558,655
853	619209,420	4816233,515	3563	611400,846	4821889,006	6273	613214,648	4828321,518	8983	590178,862	4832555,619
854	619159,611	4816264,936	3564	611400,558	4821880,270	6274	613208,222	4828323,446	8984	590173,008	4832553,845
855	619151,279	4816270,191	3565	611398,397	4821873,015	6275	613201,987	4828324,135	8985	590167,945	4832549,041
856	619150,702	4816270,309	3566	611393,100	4821863,302	6276	613179,118	4828323,317	8986	590166,438	4832546,138
857	619147,041	4816272,363	3567	611384,676	4821851,333	6277	613164,560	4828322,621	8987	590167,255	4832536,032
858	619146,995	4816272,390	3568	611377,725	4821842,878	6278	613152,487	4828321,281	8988	590167,358	4832516,786
859	619092,420	4816284,236	3569	611357,145	4821822,303	6279	613137,507	4828319,770	8989	590168,146	4832504,762
860	619022,744	4816314,455	3570	611336,040	4821790,714	6280	613128,767	4828319,023	8990	590168,261	4832499,930
861	618991,304	4816269,676	3571	611329,216	4821772,489	6281	613118,576	4828317,457	8991	590173,339	4832492,448
862	618966,001	4816236,417	3572	611321,791	4821757,602	6282	613103,373	4828315,527	8992	590177,591	4832485,180
863	618971,443	4816230,368	3573	611316,682	4821745,797	6283	613088,808	4828314,012	8993	590183,003	4832477,862
864	618963,855	4816227,369	3574	611310,922	4821731,927	6284	613076,526	4828312,876	8994	590187,196	4832471,845
865	618857,399	4816185,280	3575	611306,217	4821718,056	6285	613061,140	4828311,368	8995	590190,294	4832466,099
866	618856,544	4816184,942	3576	611300,000	4821699,618	6286	613045,958	4828310,679	8996	590193,298	4832461,451
867	618866,913	4816248,592	3577	611304,229	4821672,655	6287	613029,100	4828308,764	8997	590194,881	4832456,188
868	618832,177	4816252,655	3578	611312,621	4821634,375	6288	613009,328	4828306,678	8998	590195,241	4832430,371
869	618783,708	4816255,104	3579	611346,713	4821601,215	6289	612983,956	4828304,842	8999	590194,656	4832419,950
870	618762,733	4816257,298	3580	611403,447	4821556,034	6290	612960,438	4828302,371	9000	590193,195	4832410,114
871	618761,136	4816256,932	3581	611482,033	4821493,456	6291	612939,827	4828300,071	9001	590193,062	4832401,270
872	618761,150	4816258,525	3582	611498,988	4821479,955	6292	612919,658	4828298,187	9002	590194,542	4832393,606
873	618751,880	4816258,566	3583	611515,924	4821466,470	6293	612901,131	4828296,500	9003	590200,411	4832387,265
874	618751,881	4816258,656	3584	611532,842	4821452,999	6294	612883,452	4828294,593	9004	590206,715	4832382,227
875	618751,861	4816260,738	3585	611548,477	4821440,550	6295	612874,080	4828293,020	9005	590235,923	4832363,295
876	618746,140	4816260,431	3586	611564,094	4821428,114	6296	612859,074	4828289,428	9006	590272,145	4832340,974
877	618746,033	4816261,520	3587	611579,708	4821415,682	6297	612848,439	4828286,408	9007	590307,634	4832320,081
878	618743,173	4816261,441	3588	611599,340	4821400,052	6298	612833,868	4828283,434	9008	590314,233	4832317,873
879	618743,563	4816257,980	3589	611630,190	4821375,473	6299	612818,650	4828279,015	9009	590320,074	4832313,999
880	618744,587	4816258,046	3590	611649,151	4821360,384	6300	612804,864	4828273,115	9010	590324,814	4832307,508
881	618756,419	4816169,374	3591	611657,606	4821353,661	6301	612797,122	4828267,995	9011	590328,276	4832301,357
882	618758,326	4816159,357	3592	611661,535	4821350,521	6302	612787,910	4828260,813	9012	590331,513	4832294,520
883	618750,470	4816160,412	3593	611658,651	4821346,049	6303	612777,039	4828254,264	9013	590334,089	4832286,729
884	618747,551	4816183,453	3594	611540,274	4821162,486	6304	612765,760	4828248,349	9014	590335,351	4832276,267
885	618737,240	4816257,534	3595	611468,251	4821084,955	6305	612751,536	4828240,583	9015	590336,217	4832263,863
886	618701,232	4816255,869	3596	611403,444	4821015,195	6306	612740,291	4828237,578	9016	590336,032	4832256,996
887	618683,213	4816253,536	3597	611399,446	4821010,888	6307	612725,930	4828236,262	9017	590337,290	4832246,917
888	618680,662	4816253,099	3598	611353,433	4820942,563	6308	612707,200	4828234,574	9018	590339,190	4832238,202
889	618681,127	4816251,747	3599	611349,446	4820936,648	6309	612689,514	4828232,667	9019	590340,109	4832227,318
890	618666,994	4816250,617	3600	611322,220	4820889,274	6310	612674,761	4828232,813	9020	590346,228	4832229,460
891	618666,199	4816251,694	3601	611311,528	4820852,419	6311	612629,021	4828232,007	9021	590355,705	4832236,120
892	618657,183	4816249,778	3602	611307,569	4820856,724	6312	612622,449	4828231,763	9022	590370,236	4832244,035
893	618655,995	4816229,473	3603	611248,634	4820920,773	6313	612611,339	4828231,350	9023	590381,349	4832252,391
894	618615,430	4816221,671	3604	611242,558	4820927,380	6314	612591,576	4828229,463	9024	590396,309	4832256,920

895	618611,016	4816230,710	3605	611182,519	4820992,635	6315	612576,801	4828227,322	9025	590410,564	4832264,716
896	618584,976	4816225,952	3606	611112,048	4821048,145	6316	612564,924	4828225,149	9026	590426,466	4832271,887
897	618568,930	4816220,602	3607	611084,034	4821072,831	6317	612558,879	4828223,545	9027	590438,927	4832276,400
898	618575,126	4816134,061	3608	611054,032	4821099,270	6318	612547,552	4828212,433	9028	590445,072	4832277,144
899	618571,122	4816133,598	3609	611009,028	4821138,929	6319	612544,810	4828208,089	9029	590504,432	4832376,570
900	618562,417	4816219,163	3610	610934,751	4821204,384	6320	612541,603	4828199,181	9030	590503,551	4832349,284
901	618537,887	4816215,391	3611	610888,669	4821248,187	6321	612539,847	4828190,049	9031	590510,048	4832326,293
902	618507,826	4816206,460	3612	610880,181	4821249,349	6322	612537,899	4828182,168	9032	590532,743	4832247,315
903	618487,136	4816199,006	3613	610879,850	4821249,611	6323	612537,010	4828176,359	9033	590582,675	4832232,955
904	618477,439	4816196,066	3614	610863,634	4821247,269	6324	612536,340	4828170,546	9034	590602,013	4832212,595
905	618474,153	4816195,490	3615	610848,013	4821241,758	6325	612531,856	4828158,741	9035	590603,000	4832168,066
906	618468,705	4816193,515	3616	610833,564	4821223,333	6326	612529,706	4828151,692	9036	590614,010	4832131,345
907	618468,204	4816193,332	3617	610825,877	4821199,512	6327	612526,704	4828142,160	9037	590643,309	4832138,342
908	618452,590	4816188,302	3618	610801,234	4821163,289	6328	612520,354	4828131,201	9038	590672,492	4832146,340
909	618448,718	4816186,981	3619	610761,062	4821121,776	6329	612514,058	4828125,242	9039	590694,591	4832134,838
910	618443,626	4816185,271	3620	610761,214	4821121,388	6330	612503,646	4828121,808	9040	590702,281	4832123,040
911	618416,522	4816173,525	3621	610760,075	4821111,417	6331	612496,754	4828119,792	9041	590728,476	4832123,337
912	618422,339	4816153,974	3622	610753,103	4821099,855	6332	612487,809	4828118,845	9042	590777,267	4832145,232
913	618412,957	4816151,260	3623	610743,615	4821086,225	6333	612473,046	4828117,950	9043	590778,464	4832173,323
914	618404,475	4816168,137	3624	610736,641	4821075,283	6334	612461,396	4828116,610	9044	590780,961	4832217,507
915	618347,874	4816156,164	3625	610728,433	4821064,970	6335	612452,863	4828116,268	9045	590816,248	4832221,313
916	618313,226	4816139,489	3626	610720,818	4821052,375	6336	612444,537	4828115,525	9046	590819,946	4832196,313
917	618295,218	4816138,156	3627	610712,363	4821037,907	6337	612439,537	4828114,532	9047	590845,445	4832216,315
918	618273,650	4816132,127	3628	610704,522	4821023,433	6338	612434,135	4828113,961	9048	590843,740	4832219,111
919	618275,070	4816121,846	3629	610697,739	4821009,578	6339	612429,336	4828112,755	9049	590865,433	4832230,806
920	618278,069	4816121,818	3630	610694,312	4821000,462	6340	612423,487	4828109,700	9050	590898,423	4832268,792
921	618278,986	4816112,811	3631	610688,129	4820985,142	6341	612420,977	4828107,645	9051	590883,936	4832294,287
922	618282,985	4816112,774	3632	610684,888	4820973,533	6342	612419,275	4828104,331	9052	590892,434	4832319,272
923	618284,821	4816095,260	3633	610681,908	4820966,724	6343	612417,784	4828101,025	9053	590964,789	4832349,217
924	618284,478	4816078,437	3634	610680,647	4820963,815	6344	612415,436	4828094,598	9054	590955,786	4832366,038
925	618286,645	4816076,247	3635	610674,708	4820951,814	6345	612413,522	4828089,428	9055	590980,233	4832335,969
926	618292,462	4816056,697	3636	610672,549	4820944,566	6346	612401,575	4828010,453	9056	591007,429	4832357,942
927	618307,166	4816025,066	3637	610671,657	4820939,376	6347	612395,462	4827943,934	9057	591017,732	4832347,498
928	618321,935	4816000,434	3638	610668,887	4820931,502	6348	612384,771	4827891,773	9058	591030,917	4832342,077
929	618326,416	4815998,393	3639	610666,080	4820921,968	6349	612381,549	4827887,904	9059	591045,182	4832336,498
930	618344,719	4816009,613	3640	610659,601	4820897,095	6350	612380,272	4827886,657	9060	591059,669	4832330,045
931	618350,307	4815987,173	3641	610659,459	4820896,270	6351	612368,362	4827853,783	9061	591074,082	4832324,363
932	618394,512	4815956,269	3642	610657,609	4820885,477	6352	612346,199	4827835,662	9062	591082,570	4832312,370
933	618432,722	4815925,921	3643	610652,273	4820871,597	6353	612325,865	4827834,580	9063	591091,953	4832303,336
934	618424,633	4815915,998	3644	610653,031	4820864,534	6354	612313,141	4827834,687	9064	591101,794	4832302,445
935	618477,381	4815890,014	3645	610653,155	4820856,003	6355	612316,383	4827839,888	9065	591109,561	4832311,320
936	618481,880	4815889,972	3646	610653,614	4820853,379	6356	612294,610	4827873,041	9066	591120,192	4832318,169
937	618492,748	4815929,864	3647	610631,054	4820879,161	6357	612275,890	4827921,534	9067	591133,019	4832322,651
938	618494,812	4815936,843	3648	610632,110	4820870,366	6358	612273,598	4827922,025	9068	591148,481	4832330,835
939	618494,953	4815936,834	3649	610654,905	4820844,348	6359	612261,117	4827930,658	9069	591162,162	4832341,877
940	618500,550	4815936,497	3650	610657,572	4820841,206	6360	612218,068	4827991,943	9070	591173,879	4832358,093
941	618501,088	4815936,465	3651	610661,683	4820835,549	6361	612179,293	4828048,369	9071	591183,596	4832378,951
942	618487,341	4815885,922	3652	610667,841	4820828,623	6362	612115,253	4828096,692	9072	591195,821	4832399,032
943	618508,219	4815873,231	3653	610675,647	4820819,402	6363	612095,023	4828109,416	9073	591226,126	4832439,435
944	618516,694	4815870,653	3654	610687,123	4820802,658	6364	612084,534	4828113,723	9074	591234,616	4832474,908



945	618518,173	4815869,620	3655	610697,197	4820791,540	6365	612079,961	4828118,453	9075	591202,512	4832450,123
946	618563,879	4815837,722	3656	610704,194	4820784,608	6366	612075,797	4828118,280	9076	591180,397	4832481,768
947	618604,641	4815812,848	3657	610711,404	4820779,131	6367	612072,065	4828118,525	9077	591178,916	4832504,469
948	618612,098	4815808,280	3658	610722,958	4820769,665	6368	612064,993	4828118,181	9078	591158,224	4832512,248
949	618634,209	4815797,157	3659	610735,957	4820759,757	6369	612056,677	4828118,469	9079	591158,833	4832518,541
950	618661,824	4815779,824	3660	610741,101	4820755,141	6370	612044,000	4828118,385	9080	591160,405	4832527,673
951	618708,070	4815753,400	3661	610751,812	4820746,504	6371	612033,820	4828119,940	9081	591073,012	4832539,699
952	618712,046	4815750,864	3662	610765,216	4820734,313	6372	612027,382	4828120,618	9082	591102,639	4832575,077
953	618788,169	4815765,656	3663	610780,857	4820718,781	6373	612019,494	4828121,531	9083	591103,877	4832571,695
954	618793,162	4815765,109	3664	610798,376	4820704,882	6374	612010,985	4828122,859	9084	591139,368	4832575,988
955	618802,174	4815766,525	3665	610801,676	4820702,561	6375	612001,845	4828123,575	9085	591155,287	4832582,858
956	618804,834	4815760,260	3666	610805,600	4820699,197	6376	611997,900	4828124,440	9086	591172,872	4832590,444
957	618812,333	4815742,616	3667	610808,903	4820697,293	6377	611989,795	4828124,734	9087	591183,854	4832595,181
958	618800,115	4815738,300	3668	610811,173	4820695,605	6378	611980,454	4828125,650	9088	591187,356	4832579,383
959	618789,465	4815732,050	3669	610813,858	4820694,330	6379	611969,655	4828125,970	9089	591187,225	4832577,034
960	618776,718	4815725,298	3670	610816,327	4820692,225	6380	611961,345	4828126,877	9090	591187,066	4832573,825
961	618766,386	4815714,498	3671	610819,633	4820689,497	6381	611950,317	4828126,159	9091	591185,853	4832550,694
962	618756,457	4815705,069	3672	610823,715	4820685,932	6382	611940,954	4828125,626	9092	591195,345	4832532,701
963	618748,580	4815696,246	3673	610826,032	4820683,929	6383	611934,933	4828126,512	9093	591220,342	4832530,201
964	618742,839	4815687,020	3674	610827,876	4820682,343	6384	611923,075	4828125,591	9094	591262,330	4832559,185
965	618710,929	4815662,522	3675	610975,230	4820572,059	6385	611911,231	4828125,289	9095	591264,765	4832607,212
966	618702,686	4815664,679	3676	610975,827	4820571,607	6386	611898,558	4828125,618	9096	591265,826	4832628,263
967	618638,488	4815618,453	3677	610991,442	4820559,787	6387	611884,419	4828125,547	9097	591268,462	4832661,301
968	618607,226	4815594,696	3678	610976,657	4820546,482	6388	611874,000	4828123,984	9098	591297,172	4832670,865
969	618589,078	4815583,315	3679	610943,898	4820537,967	6389	611863,611	4828123,880	9099	591415,799	4832681,267
970	618568,427	4815566,670	3680	610926,934	4820535,414	6390	611855,505	4828123,956	9100	591523,456	4832674,146
971	618559,368	4815576,993	3681	610910,454	4820529,771	6391	611845,928	4828123,015	9101	591552,603	4832628,276
972	618539,859	4815565,496	3682	610894,608	4820524,939	6392	611837,199	4828122,684	9102	591564,239	4832609,966
973	618546,427	4815572,934	3683	610872,725	4820519,341	6393	611823,063	4828122,815	9103	591583,234	4832616,258
974	618537,596	4815591,012	3684	610853,750	4820513,917	6394	611806,859	4828124,014	9104	591584,262	4832595,613
975	618535,653	4815597,030	3685	610830,423	4820509,376	6395	611796,266	4828124,743	9105	591592,431	4832594,757
976	618558,697	4815602,314	3686	610805,009	4820503,799	6396	611789,620	4828124,804	9106	591593,334	4832592,671
977	618562,576	4815605,204	3687	610777,941	4820499,094	6397	611778,816	4828125,534	9107	591593,229	4832584,674
978	618581,892	4815619,592	3688	610765,038	4820497,554	6398	611770,709	4828125,620	9108	591623,215	4832576,470
979	618585,879	4815622,559	3689	610752,127	4820495,815	6399	611761,780	4828126,331	9109	591646,217	4832564,171
980	618599,868	4815635,047	3690	610738,371	4820491,591	6400	611751,369	4828124,767	9110	591690,703	4832568,169
981	618608,059	4815642,349	3691	610733,778	4820489,764	6401	611738,264	4828124,058	9111	591695,707	4832583,919
982	618617,723	4815650,863	3692	610728,145	4820487,116	6402	611737,475	4828124,056	9112	591708,011	4832582,556
983	618632,567	4815663,928	3693	610711,637	4820480,013	6403	611737,472	4828124,064	9113	591707,552	4832567,545
984	618635,279	4815661,572	3694	610709,347	4820478,991	6404	611732,184	4828124,108	9114	591713,294	4832558,311
985	618667,785	4815689,878	3695	610701,231	4820478,040	6405	611728,135	4828136,130	9115	591803,169	4832550,276
986	618647,316	4815718,037	3696	610698,339	4820479,524	6406	611717,456	4828152,865	9116	591807,890	4832572,207
987	618644,964	4815721,171	3697	610694,593	4820479,769	6407	611716,580	4828151,043	9117	591810,796	4832571,907
988	618630,975	4815740,751	3698	610690,839	4820478,554	6408	611712,988	4828147,786	9118	591826,514	4832567,966
989	618609,388	4815762,080	3699	610687,505	4820477,756	6409	611709,589	4828146,799	9119	591841,357	4832541,676
990	618604,566	4815760,078	3700	610683,748	4820476,131	6410	611704,174	4828146,439	9120	591867,641	4832521,176
991	618589,815	4815752,227	3701	610682,667	4820471,572	6411	611701,195	4828146,257	9121	591953,118	4832512,179
992	618578,703	4815765,098	3702	610682,207	4820467,417	6412	611697,726	4828146,089	9122	591964,920	4832512,671
993	618574,246	4815769,638	3703	610678,557	4820456,231	6413	611689,627	4828146,993	9123	591995,674	4832513,965
994	618568,271	4815772,193	3704	610677,455	4820449,383	6414	611681,315	4828147,700	9124	592002,870	4832488,839

995	618504,913	4815732,288	3705	610674,188	4820434,869	6415	611672,587	4828148,201	9125	592012,898	4832476,128
996	618500,341	4815724,333	3706	610673,620	4820419,905	6416	611663,857	4828148,490	9126	591980,001	4832406,364
997	618503,339	4815670,315	3707	610673,083	4820408,264	6417	611653,030	4828146,721	9127	591982,921	4832403,584
998	618498,248	4815660,364	3708	610673,149	4820393,505	6418	611643,864	4828144,516	9128	591984,330	4832402,376
999	618493,522	4815689,892	3709	610671,119	4820378,359	6419	611633,662	4828143,581	9129	592000,549	4832390,339
1000	618494,045	4815692,396	3710	610670,755	4820362,764	6420	611622,850	4828144,300	9130	592021,496	4832378,274
1001	618491,394	4815729,915	3711	610669,150	4820347,193	6421	611613,312	4828145,849	9131	592036,922	4832370,758
1002	618487,478	4815738,949	3712	610669,869	4820336,169	6422	611608,750	4828147,560	9132	592064,287	4832356,884
1003	618494,981	4815739,379	3713	610664,763	4820338,228	6423	611602,529	4828149,698	9133	592089,560	4832346,528
1004	618498,456	4815736,847	3714	610663,934	4820327,077	6424	611596,119	4828152,467	9134	592120,965	4832337,178
1005	618518,651	4815758,156	3715	610663,790	4820314,940	6425	611592,192	4828155,202	9135	592143,746	4832334,468
1006	618567,378	4815783,700	3716	610664,555	4820308,205	6426	611588,050	4828157,528	9136	592189,650	4832325,297
1007	618557,548	4815801,788	3717	610663,871	4820299,142	6427	611584,325	4828160,063	9137	592202,051	4832321,683
1008	618547,647	4815812,377	3718	610663,887	4820283,134	6428	611577,912	4828162,611	9138	592209,959	4832318,752
1009	618511,949	4815844,202	3719	610662,628	4820272,960	6429	611563,644	4828171,282	9139	592236,763	4832240,193
1010	618473,581	4815857,555	3720	610659,233	4820255,405	6430	611557,250	4828175,911	9140	592239,574	4832232,829
1011	618467,087	4815858,115	3721	610656,088	4820234,657	6431	611551,257	4828179,925	9141	592244,693	4832221,239
1012	618456,507	4815849,215	3722	610653,939	4820214,412	6432	611544,019	4828184,362	9142	592248,043	4832213,654
1013	618452,415	4815839,255	3723	610652,682	4820195,728	6433	611536,797	4828190,665	9143	592265,207	4832165,918
1014	618447,741	4815820,302	3724	610650,882	4820173,489	6434	611528,951	4828196,147	9144	592296,603	4832076,644
1015	618440,747	4815820,867	3725	610649,477	4820150,116	6435	611519,864	4828202,680	9145	592317,623	4832081,245
1016	618437,039	4815798,405	3726	610648,307	4820130,721	6436	611510,370	4828209,837	9146	592328,745	4832082,943
1017	618426,532	4815797,503	3727	610646,287	4820108,326	6437	611500,262	4828218,247	9147	592342,886	4832082,133
1018	618380,017	4815740,945	3728	610644,466	4820097,225	6438	611492,207	4828223,941	9148	592346,166	4832075,784
1019	618381,999	4815738,927	3729	610643,221	4820081,750	6439	611482,108	4828233,193	9149	592342,771	4832066,716
1020	618362,679	4815704,113	3730	610642,773	4820068,836	6440	611473,654	4828240,549	9150	592345,870	4832058,920
1021	618358,004	4815685,160	3731	610643,164	4820057,823	6441	611465,196	4828248,327	9151	592350,189	4832055,482
1022	618333,394	4815618,900	3732	610643,343	4820052,673	6442	611453,442	4828258,622	9152	592356,684	4832050,025
1023	618354,546	4815581,712	3733	610645,066	4820022,864	6443	611444,381	4828266,195	9153	592361,029	4832043,987
1024	618360,344	4815560,162	3734	610601,887	4820020,275	6444	611433,634	4828273,783	9154	592418,398	4832080,998
1025	618375,275	4815553,025	3735	610596,893	4820019,970	6445	611424,528	4828279,065	9155	592423,005	4832092,702
1026	618376,228	4815548,017	3736	610460,769	4820011,803	6446	611414,811	4828284,154	9156	592435,289	4832103,524
1027	618378,719	4815546,994	3737	610452,889	4820019,631	6447	611407,989	4828287,955	9157	592448,506	4832113,899
1028	618403,225	4815494,276	3738	610413,093	4820059,176	6448	611398,873	4828291,369	9158	592459,270	4832122,423
1029	618410,667	4815488,209	3739	610421,001	4820374,227	6449	611393,473	4828292,669	9159	592466,641	4832128,978
1030	618448,750	4815497,854	3740	610230,700	4820384,666	6450	611381,632	4828293,618	9160	592479,007	4832121,553
1031	618435,689	4815489,386	3741	610214,883	4820385,091	6451	611371,666	4828294,539	9161	592494,215	4832117,413
1032	618400,455	4815465,119	3742	610223,503	4820619,641	6452	611360,233	4828294,655	9162	592505,601	4832112,248
1033	618395,122	4815462,388	3743	610225,408	4820679,313	6453	611348,159	4828293,318	9163	592526,066	4832102,186
1034	618382,464	4815455,905	3744	610238,368	4820679,560	6454	611334,409	4828291,154	9164	592557,966	4832092,331
1035	618358,272	4815501,721	3745	610361,519	4820681,932	6455	611322,529	4828288,566	9165	592575,233	4832087,861
1036	618205,392	4815791,244	3746	610373,081	4820682,152	6456	611316,090	4828288,424	9166	592599,736	4832075,263
1037	618202,429	4815796,860	3747	610375,423	4820676,019	6457	611304,239	4828288,953	9167	592619,698	4832064,956
1038	618180,429	4815838,498	3748	610377,516	4820674,378	6458	611294,243	4828287,596	9168	592634,139	4832059,011
1039	618163,944	4815854,988	3749	610376,529	4820673,126	6459	611280,097	4828285,859	9169	592647,785	4832054,887
1040	618136,068	4815891,310	3750	610381,995	4820658,786	6460	611264,910	4828284,548	9170	592659,249	4832058,093
1041	618109,279	4815915,182	3751	610392,429	4820666,976	6461	611249,702	4828283,029	9171	592669,903	4832054,745
1042	618070,970	4815906,331	3752	610393,596	4820668,118	6462	611230,347	4828280,297	9172	592678,935	4832044,976
1043	617984,612	4815866,049	3753	610401,911	4820676,245	6463	611205,987	4828277,203	9173	592692,602	4832036,291
1044	617970,509	4815859,460	3754	610417,027	4820690,853	6464	611189,131	4828275,501	9174	592708,825	4832033,891

1045	617964,044	4815856,450	3755	610426,784	4820699,342	6465	611173,107	4828274,200	9175	592745,862	4832032,112
1046	617878,287	4815924,762	3756	610432,976	4820706,773	6466	611156,044	4828272,906	9176	592767,168	4832031,978
1047	617860,506	4815936,164	3757	610441,888	4820713,501	6467	611143,127	4828269,907	9177	592783,891	4832029,574
1048	617841,776	4815936,181	3758	610456,935	4820721,528	6468	611131,255	4828268,157	9178	592794,795	4832026,225
1049	617835,777	4815936,184	3759	610465,856	4820724,866	6469	611119,803	4828267,223	9179	592805,445	4832029,187
1050	617798,659	4815936,209	3760	610466,803	4820720,909	6470	611106,482	4828265,067	9180	592816,638	4832030,147
1051	617794,254	4815936,209	3761	610468,423	4820716,942	6471	611100,866	4828264,288	9181	592838,335	4832018,262
1052	617780,072	4815926,493	3762	610469,213	4820712,145	6472	611097,932	4828262,024	9182	592859,042	4832000,638
1053	617736,475	4815896,573	3763	610469,595	4820709,444	6473	611095,622	4828259,758	9183	592872,708	4831991,889
1054	617735,497	4815895,901	3764	610471,616	4820704,227	6474	611095,164	4828255,812	9184	592885,087	4831985,963
1055	617691,401	4815865,635	3765	610475,098	4820698,997	6475	611095,725	4828248,949	9185	592897,219	4831980,291
1056	617648,998	4815836,554	3766	610480,273	4820696,867	6476	611095,054	4828243,966	9186	592919,050	4831982,900
1057	617627,144	4815821,470	3767	610485,887	4820696,605	6477	611093,764	4828239,609	9187	592923,897	4831986,730
1058	617604,521	4815806,044	3768	610491,080	4820696,548	6478	611092,680	4828234,630	9188	592944,236	4831990,166
1059	617584,821	4815792,520	3769	610495,243	4820696,510	6479	611091,970	4828226,318	9189	592959,958	4831994,333
1060	617571,425	4815783,326	3770	610499,823	4820697,705	6480	611092,537	4828220,074	9190	592982,122	4832005,937
1061	617487,596	4815725,814	3771	610504,637	4820700,361	6481	611091,856	4828214,052	9191	592993,414	4832024,391
1062	617550,164	4815618,215	3772	610506,947	4820702,830	6482	611089,673	4828203,463	9192	593009,988	4832039,546
1063	617579,428	4815514,233	3773	610509,474	4820706,544	6483	611088,376	4828198,287	9193	593023,277	4832050,921
1064	617512,358	4815463,155	3774	610510,359	4820711,945	6484	611085,606	4828191,035	9194	593035,811	4832061,740
1065	617487,954	4815466,140	3775	610510,210	4820717,765	6485	611084,541	4828188,135	9195	593054,413	4832073,315
1066	617444,134	4815472,846	3776	610509,411	4820720,893	6486	611081,096	4828176,310	9196	593071,215	4832086,157
1067	617439,377	4815478,020	3777	610508,703	4820732,956	6487	611080,871	4828173,823	9197	593089,042	4832094,990
1068	617459,025	4815510,361	3778	610507,097	4820738,371	6488	611080,931	4828158,435	9198	593107,865	4832103,501
1069	617456,881	4815548,693	3779	610504,658	4820744,011	6489	611076,870	4828147,454	9199	593124,925	4832110,467
1070	617404,292	4815683,685	3780	610501,800	4820749,239	6490	611074,086	4828138,742	9200	593135,353	4832116,494
1071	617400,836	4815696,813	3781	610498,960	4820756,330	6491	611069,228	4828131,100	9201	593151,653	4832122,280
1072	617365,307	4815831,889	3782	610494,664	4820763,028	6492	611065,675	4828129,473	9202	593168,377	4832126,749
1073	617360,582	4815858,107	3783	610490,165	4820770,562	6493	611062,754	4828127,830	9203	593181,355	4832131,503
1074	617332,390	4816014,565	3784	610488,748	4820773,683	6494	611060,252	4828126,612	9204	593200,961	4832136,696
1075	617329,686	4816029,559	3785	610485,057	4820779,126	6495	611055,452	4828125,407	9205	593216,974	4832138,610
1076	617296,770	4816091,763	3786	610482,595	4820782,269	6496	611052,743	4828124,811	9206	593230,445	4832142,609
1077	617269,855	4816142,624	3787	610478,909	4820787,501	6497	611046,267	4828122,173	9207	593254,301	4832148,013
1078	617256,917	4816146,462	3788	610475,632	4820792,110	6498	611041,896	4828121,582	9208	593268,244	4832148,947
1079	617261,755	4816182,941	3789	610471,725	4820796,936	6499	611030,455	4828120,870	9209	593275,431	4832149,130
1080	617254,951	4816212,367	3790	610466,788	4820802,802	6500	611020,883	4828119,709	9210	593277,369	4832149,174
1081	617247,546	4816244,299	3791	610461,866	4820808,674	6501	611008,611	4828118,791	9211	593295,428	4832149,321
1082	617246,238	4816249,959	3792	610455,709	4820816,838	6502	610996,340	4828118,695	9212	593311,411	4832147,923
1083	617245,592	4816252,733	3793	610450,191	4820826,458	6503	610980,957	4828119,258	9213	593328,868	4832143,763
1084	617244,120	4816259,129	3794	610446,526	4820833,143	6504	610967,011	4828117,935	9214	593350,648	4832140,813
1085	617243,490	4816261,845	3795	610443,007	4820841,951	6505	610951,398	4828116,419	9215	593363,884	4832139,691
1086	617243,013	4816379,026	3796	610440,994	4820841,309	6506	610938,064	4828113,645	9216	593377,562	4832139,065
1087	617321,824	4816461,260	3797	610435,972	4820838,028	6507	610925,589	4828112,720	9217	593402,460	4832142,209
1088	617369,407	4816469,555	3798	610432,411	4820835,570	6508	610912,277	4828112,432	9218	593409,845	4832143,516
1089	617415,712	4816469,708	3799	610429,668	4820831,237	6509	610904,995	4828111,461	9219	593417,669	4832144,943
1090	617417,784	4816469,138	3800	610425,866	4820825,453	6510	610899,366	4828110,891	9220	593430,742	4832146,532
1091	617419,910	4816467,588	3801	610423,328	4820821,330	6511	610896,865	4828110,706	9221	593409,114	4832203,816
1092	617425,434	4816463,556	3802	610417,691	4820818,261	6512	610890,058	4828109,408	9222	593373,605	4832296,260
1093	617431,998	4816458,766	3803	610414,146	4820817,465	6513	610884,233	4828107,962	9223	593455,191	4832299,620
1094	617449,331	4816446,128	3804	610411,235	4820816,871	6514	610882,355	4828107,610	9224	593483,923	4832300,801

1095	617479,822	4816423,899	3805	610407,693	4820816,494	6515	610872,168	4828107,415	9225	593544,381	4832303,291
1096	617550,223	4816372,570	3806	610398,890	4820812,244	6516	610869,263	4828107,442	9226	593585,724	4832304,992
1097	617560,728	4816364,903	3807	610394,952	4820809,556	6517	610865,528	4828108,095	9227	593525,014	4832413,220
1098	617640,012	4816284,262	3808	610390,966	4820806,682	6518	610861,378	4828107,923	9228	593520,063	4832422,685
1099	617667,607	4816261,460	3809	610387,019	4820807,348	6519	610858,038	4828106,495	9229	593514,945	4832432,761
1100	617774,363	4816173,279	3810	610384,145	4820809,874	6520	610855,531	4828104,858	9230	593509,801	4832442,883
1101	617779,990	4816168,627	3811	610383,753	4820813,198	6521	610852,823	4828103,423	9231	593500,631	4832462,971
1102	617889,170	4816225,683	3812	610382,134	4820817,173	6522	610850,703	4828099,705	9232	593495,395	4832477,880
1103	617914,830	4816245,150	3813	610381,538	4820820,295	6523	610848,788	4828093,693	9233	593493,574	4832502,560
1104	617936,772	4816264,546	3814	610380,357	4820825,913	6524	610847,492	4828088,715	9234	593493,795	4832508,516
1105	617949,246	4816280,607	3815	610379,989	4820830,907	6525	610845,794	4828083,123	9235	593494,004	4832514,171
1106	617951,312	4816291,225	3816	610379,826	4820836,108	6526	610844,706	4828077,935	9236	593496,033	4832524,154
1107	617925,461	4816340,347	3817	610379,674	4820840,889	6527	610845,486	4828072,737	9237	593498,363	4832531,877
1108	617718,867	4816691,652	3818	610379,736	4820846,707	6528	610846,677	4828065,458	9238	593499,764	4832543,801
1109	617746,281	4816721,680	3819	610379,156	4820851,490	6529	610846,582	4828055,282	9239	593499,857	4832554,624
1110	617759,490	4816736,153	3820	610378,388	4820857,948	6530	610846,941	4828048,420	9240	593499,901	4832559,734
1111	617772,448	4816750,351	3821	610378,045	4820864,809	6531	610847,928	4828041,141	9241	593499,471	4832568,109
1112	617785,176	4816764,286	3822	610376,852	4820870,018	6532	610848,488	4828034,070	9242	593499,054	4832576,241
1113	617799,152	4816779,593	3823	610376,904	4820875,627	6533	610847,991	4828025,974	9243	593496,730	4832595,260
1114	617776,284	4816801,090	3824	610375,723	4820880,566	6534	610848,555	4828018,492	9244	593492,855	4832608,794
1115	617706,918	4816866,317	3825	610375,154	4820887,492	6535	610848,714	4828012,050	9245	593489,218	4832621,084
1116	617654,766	4816915,355	3826	610376,254	4820894,128	6536	610848,643	4828004,364	9246	593484,775	4832632,571
1117	617581,916	4816983,857	3827	610374,663	4820900,181	6537	610848,784	4827996,883	9247	593483,271	4832641,677
1118	617492,404	4817063,240	3828	610374,283	4820904,753	6538	610851,200	4827987,724	9248	593482,943	4832647,737
1119	617453,291	4817099,146	3829	610373,283	4820908,094	6539	610851,782	4827982,311	9249	593482,564	4832654,067
1120	617454,827	4817111,531	3830	610373,964	4820913,275	6540	610852,961	4827974,621	9250	593487,197	4832652,192
1121	617578,586	4817174,930	3831	610378,370	4820917,604	6541	610853,545	4827970,246	9251	593549,898	4832627,030
1122	617614,272	4817193,214	3832	610380,051	4820919,459	6542	610854,307	4827962,140	9252	593815,152	4832518,031
1123	617869,905	4817324,181	3833	610381,727	4820921,724	6543	610854,445	4827953,411	9253	593814,461	4832507,009
1124	617877,611	4817317,864	3834	610383,209	4820923,999	6544	610855,621	4827945,510	9254	593782,163	4832510,658
1125	617896,899	4817302,064	3835	610384,691	4820926,262	6545	610856,600	4827939,063	9255	593720,433	4832523,841
1126	617904,291	4817297,371	3836	610386,590	4820929,787	6546	610859,374	4827923,042	9256	593714,789	4832514,888
1127	617911,062	4817292,935	3837	610388,292	4820933,091	6547	610860,182	4827920,125	9257	593587,793	4832473,641
1128	617917,580	4817288,437	3838	610393,138	4820939,271	6548	610864,228	4827907,420	9258	593569,814	4832533,831
1129	617923,973	4817283,566	3839	610393,742	4820939,558	6549	610866,043	4827900,955	9259	593512,025	4832521,688
1130	617930,553	4817278,944	3840	610377,455	4820966,372	6550	610867,027	4827894,927	9260	593513,063	4832509,759
1131	617933,348	4817277,106	3841	610376,182	4820966,414	6551	610866,975	4827889,318	9261	593513,838	4832495,908
1132	617952,426	4817265,681	3842	610375,620	4820966,430	6552	610868,366	4827881,826	9262	593519,729	4832480,088
1133	617962,412	4817257,777	3843	610322,246	4820967,954	6553	610868,553	4827879,337	9263	593531,744	4832466,859
1134	617965,031	4817257,066	3844	610250,132	4820970,000	6554	610868,528	4827876,627	9264	593543,468	4832456,703
1135	617965,153	4817256,814	3845	610240,989	4820957,588	6555	610868,308	4827873,930	9265	593555,819	4832448,521
1136	617971,525	4817249,882	3846	610247,137	4821354,823	6556	610869,094	4827869,353	9266	593571,769	4832399,167
1137	617978,301	4817246,007	3847	610239,969	4821350,075	6557	610870,091	4827864,775	9267	593597,335	4832330,008
1138	617994,656	4817237,420	3848	610226,770	4821338,629	6558	610871,095	4827860,197	9268	593655,425	4832348,146
1139	618003,805	4817233,523	3849	610219,791	4821331,539	6559	610872,095	4827856,037	9269	593637,518	4832382,693
1140	618014,209	4817230,052	3850	610174,221	4821319,610	6560	610872,896	4827852,291	9270	593678,537	4832387,974
1141	618024,852	4817227,287	3851	610149,602	4821315,443	6561	610873,063	4827847,511	9271	593687,705	4832368,292
1142	618025,430	4817227,136	3852	610117,348	4821314,231	6562	610873,233	4827843,971	9272	593742,799	4832383,382
1143	618035,404	4817224,606	3853	610093,501	4821308,620	6563	610873,837	4827840,854	9273	593743,786	4832407,866
1144	618045,194	4817222,330	3854	610041,044	4821303,273	6564	610873,393	4827838,359	9274	593797,667	4832446,390

1145	618055,786	4817219,044	3855	610034,104	4821301,546	6565	610874,615	4827835,450	9275	593799,444	4832390,966
1146	618062,734	4817216,964	3856	610026,739	4821300,323	6566	610876,651	4827830,023	9276	593771,734	4832381,396
1147	618066,130	4817215,949	3857	610011,264	4821299,363	6567	610877,245	4827826,697	9277	593776,828	4832359,214
1148	618074,473	4817212,712	3858	609987,391	4821299,801	6568	610878,247	4827822,737	9278	593764,534	4832330,335
1149	618083,129	4817209,355	3859	609945,645	4821297,584	6569	610878,824	4827816,714	9279	593771,816	4832263,792
1150	618091,911	4817206,274	3860	609923,247	4821295,438	6570	610880,445	4827812,960	9280	593780,819	4832232,588
1151	618100,873	4817202,379	3861	609898,055	4821290,162	6571	610881,649	4827807,959	9281	593798,165	4832235,057
1152	618125,185	4817189,345	3862	609875,656	4821285,475	6572	610882,448	4827803,174	9282	593814,149	4832242,239
1153	618128,375	4817188,025	3863	609875,901	4821280,599	6573	610883,451	4827799,216	9283	593828,882	4832250,531
1154	618134,149	4817185,637	3864	609873,835	4821261,913	6574	610884,225	4827793,399	9284	593835,461	4832254,988
1155	618138,137	4817183,703	3865	609873,068	4821247,991	6575	610886,420	4827781,533	9285	593844,732	4832263,080
1156	618130,398	4817290,892	3866	609871,666	4821232,419	6576	610886,792	4827776,129	9286	593856,698	4832260,521
1157	618261,943	4817267,249	3867	609871,542	4821220,152	6577	610889,427	4827769,667	9287	593870,384	4832217,207
1158	618359,373	4817303,947	3868	609872,270	4821208,929	6578	610893,141	4827766,724	9288	593903,820	4832222,205
1159	618408,698	4817282,597	3869	609873,771	4821193,119	6579	610896,038	4827764,207	9289	593967,295	4832215,750
1160	618479,385	4817295,806	3870	609873,921	4821187,918	6580	610898,500	4827761,694	9290	593969,868	4832194,482
1161	618534,556	4817293,518	3871	609874,850	4821177,099	6581	610902,412	4827757,299	9291	593973,833	4832195,085
1162	618537,976	4817294,210	3872	609871,875	4821170,482	6582	610904,152	4827756,333	9292	594041,650	4832205,508
1163	618707,003	4817328,430	3873	609867,268	4821166,785	6583	610721,138	4827745,506	9293	594116,075	4832152,845
1164	618722,141	4817323,359	3874	609863,517	4821166,606	6584	610719,137	4827796,954	9294	594218,153	4832156,480
1165	618725,885	4817322,106	3875	609858,714	4821164,163	6585	610719,985	4827826,209	9295	594219,915	4832203,151
1166	618767,462	4817308,181	3876	609848,916	4821160,931	6586	610718,908	4827838,148	9296	594248,701	4832204,834
1167	618801,628	4817324,593	3877	609836,641	4821159,607	6587	610712,899	4827880,154	9297	594317,736	4832211,387
1168	618872,831	4817358,788	3878	609827,695	4821159,279	6588	610711,986	4827908,096	9298	594335,141	4832309,842
1169	618971,986	4817407,931	3879	609814,161	4821157,337	6589	610707,741	4827955,025	9299	594461,158	4832258,891
1170	619022,861	4817432,712	3880	609805,455	4821156,533	6590	610702,231	4827989,479	9300	594490,895	4831818,817
1171	619051,136	4817446,489	3881	609795,863	4821155,658	6591	610698,670	4828045,970	9301	594575,139	4831783,619
1172	619149,577	4817414,822	3882	609780,673	4821154,557	6592	610696,368	4828092,812	9302	594610,213	4831754,611
1173	619155,198	4817432,310	3883	609766,747	4821154,287	6593	610694,114	4828106,690	9303	594643,330	4831694,531
1174	619175,114	4817424,333	3884	609750,336	4821153,371	6594	610731,228	4828115,684	9304	594829,992	4831600,472
1175	619207,190	4817504,400	3885	609747,819	4821153,233	6595	610734,512	4828115,994	9305	594858,616	4831586,340
1176	619209,450	4817510,045	3886	609732,011	4821151,730	6596	610736,322	4828115,867	9306	594881,189	4831577,544
1177	619220,087	4817504,697	3887	609724,723	4821150,758	6597	610737,674	4828115,064	9307	594886,924	4831526,105
1178	619222,937	4817509,981	3888	609716,393	4821149,804	6598	610739,354	4828114,260	9308	594896,690	4831482,835
1179	619420,676	4817410,668	3889	609700,792	4821148,716	6599	610740,505	4828112,070	9309	594915,144	4831478,388
1180	619521,055	4817360,268	3890	609696,933	4821148,543	6600	610742,140	4828109,774	9310	594988,975	4831478,124
1181	619542,866	4817349,318	3891	609685,824	4821148,038	6601	610744,799	4828105,183	9311	595025,205	4831485,049
1182	619577,184	4817322,422	3892	609679,577	4821147,476	6602	610747,477	4828101,628	9312	595072,400	4831494,069
1183	619602,274	4817274,487	3893	609668,580	4821148,207	6603	610750,358	4828098,902	9313	595114,188	4831502,056
1184	619622,313	4817236,185	3894	609656,712	4821147,495	6604	610761,709	4828090,699	9314	595138,631	4831506,728
1185	619689,107	4817108,568	3895	609647,980	4821146,337	6605	610765,642	4828088,593	9315	595161,402	4831514,789
1186	619697,354	4817092,798	3896	609640,297	4821144,292	6606	610772,065	4828086,243	9316	595186,689	4831523,741
1187	619705,247	4817081,399	3897	609638,182	4821143,729	6607	610776,423	4828085,383	9317	595188,171	4831524,266
1188	619723,534	4817054,999	3898	609635,044	4821141,268	6608	610781,189	4828084,720	9318	595211,769	4831533,020
1189	619759,767	4817002,694	3899	609634,383	4821138,366	6609	610788,461	4828084,653	9319	595213,378	4831533,617
1190	619767,044	4816992,181	3900	609632,766	4821121,965	6610	610791,596	4828086,703	9320	595249,370	4831546,970
1191	619773,361	4816983,051	3901	609633,307	4821113,848	6611	610794,527	4828088,544	9321	595281,294	4831558,815
1192	619792,717	4816955,114	3902	609632,843	4821109,287	6612	610800,824	4828097,216	9322	595339,580	4831568,446
1193	619795,502	4816953,391	3903	609632,514	4821097,229	6613	610803,557	4828100,520	9323	595376,956	4831570,127
1194	619830,028	4816932,191	3904	609632,026	4821090,168	6614	610807,528	4828103,392	9324	595406,493	4831571,456



1195	619837,425	4816930,247	3905	609632,922	4821075,610	6615	610811,918	4828106,892	9325	595453,880	4831573,589
1196	619833,717	4816923,482	3906	609633,659	4821066,459	6616	610814,017	4828109,162	9326	595466,367	4831427,471
1197	619832,822	4816922,220	3907	609634,948	4821049,820	6617	610816,104	4828111,011	9327	595472,068	4831366,071
1198	619795,377	4816869,140	3908	609634,825	4821038,174	6618	610817,892	4828113,335	9328	595486,645	4831345,594
1199	619792,527	4816865,386	3909	609635,332	4821025,490	6619	610822,284	4828116,202	9329	595494,716	4831343,750
1200	619805,240	4816856,869	3910	609635,013	4821014,686	6620	610825,216	4828118,255	9330	595514,859	4831339,124
1201	619817,546	4816848,625	3911	609634,820	4820996,600	6621	610829,595	4828119,665	9331	595570,420	4831345,121
1202	619819,360	4816847,411	3912	609635,334	4820985,170	6622	610832,303	4828121,098	9332	595610,290	4831349,431
1203	619823,158	4816844,865	3913	609636,001	4820968,526	6623	610835,446	4828123,149	9333	595659,425	4831352,707
1204	619848,140	4816829,127	3914	609634,788	4820951,501	6624	610840,042	4828125,178	9334	595714,508	4831356,385
1205	619854,742	4816824,203	3915	609634,626	4820935,706	6625	610845,677	4828128,035	9335	595732,573	4831365,279
1206	619868,247	4816814,130	3916	609636,045	4820923,624	6626	610851,539	4828131,730	9336	595746,215	4831379,758
1207	619878,571	4816806,421	3917	609636,687	4820906,861	6627	610856,135	4828134,796	9337	595762,287	4831396,824
1208	619875,497	4816803,874	3918	609637,335	4820890,900	6628	610858,875	4828137,891	9338	595823,847	4831459,112
1209	619863,081	4816805,992	3919	609641,029	4820870,814	6629	610864,552	4828145,327	9339	595829,216	4831464,541
1210	619840,926	4816754,153	3920	609636,505	4820854,614	6630	610868,146	4828151,323	9340	596022,124	4831544,543
1211	619886,503	4816742,993	3921	609635,318	4820839,462	6631	610870,504	4828158,158	9341	596027,186	4831546,642
1212	619886,638	4816741,847	3922	609635,004	4820828,025	6632	610874,773	4828169,558	9342	596056,889	4831557,623
1213	619924,098	4816713,964	3923	609633,832	4820815,158	6633	610877,316	4828175,143	9343	596074,812	4831578,952
1214	619924,102	4816713,954	3924	609635,533	4820799,135	6634	610881,568	4828183,831	9344	596093,214	4831600,077
1215	619894,780	4816670,755	3925	609638,166	4820791,622	6635	610886,409	4828190,446	9345	596134,308	4831618,994
1216	619901,215	4816666,123	3926	609638,671	4820780,391	6636	610890,399	4828195,398	9346	596136,869	4831613,800
1217	619893,919	4816655,460	3927	609636,425	4820764,809	6637	610902,504	4828199,434	9347	596145,511	4831605,745
1218	619892,230	4816652,987	3928	609587,626	4820761,630	6638	610908,125	4828200,842	9348	596153,584	4831599,969
1219	619880,479	4816635,791	3929	609465,326	4821142,300	6639	610918,339	4828203,028	9349	596160,682	4831594,186
1220	619860,679	4816609,728	3930	609462,903	4821148,920	6640	610923,349	4828204,231	9350	596164,529	4831585,403
1221	619854,894	4816601,365	3931	609456,765	4821154,125	6641	610935,013	4828207,033	9351	596168,536	4831577,759
1222	619864,147	4816591,988	3932	609453,420	4821183,738	6642	610940,214	4828207,814	9352	596171,201	4831568,666
1223	619843,304	4816570,590	3933	609452,837	4821184,520	6643	610948,944	4828206,685	9353	596171,911	4831557,611
1224	619865,562	4816561,345	3934	609447,587	4821191,551	6644	610957,895	4828208,260	9354	596173,451	4831547,939
1225	619946,325	4816532,897	3935	609446,818	4821198,426	6645	610965,185	4828209,443	9355	596176,284	4831537,549
1226	619980,543	4816524,674	3936	609442,340	4821202,368	6646	610968,304	4828209,823	9356	596180,288	4831529,283
1227	619982,288	4816524,240	3937	609437,913	4821214,218	6647	610975,371	4828209,549	9357	596186,275	4831519,558
1228	620070,601	4816376,516	3938	609421,353	4821252,302	6648	610984,941	4828209,670	9358	596196,591	4831508,945
1229	620133,385	4816281,421	3939	609412,844	4821272,387	6649	610991,397	4828211,061	9359	596202,820	4831499,952
1230	620136,658	4816283,302	3940	609406,052	4821290,279	6650	610998,696	4828213,904	9360	596237,755	4831466,701
1231	620142,034	4816286,382	3941	609378,875	4821359,860	6651	611004,968	4828217,374	9361	596272,152	4831442,824
1232	620145,929	4816288,625	3942	609374,926	4821374,934	6652	611010,633	4828221,690	9362	596301,843	4831423,870
1233	620146,253	4816288,801	3943	609371,363	4821381,580	6653	611015,889	4828228,500	9363	596327,952	4831409,319
1234	620166,737	4816262,778	3944	609353,843	4821427,950	6654	611018,886	4828236,582	9364	596356,777	4831384,309
1235	620211,491	4816295,534	3945	609353,751	4821428,630	6655	611022,508	4828245,696	9365	596407,017	4831350,729
1236	620277,940	4816349,689	3946	609352,353	4821429,515	6656	611025,927	4828255,644	9366	596438,185	4831329,196
1237	620269,469	4816362,966	3947	609348,438	4821433,499	6657	611026,447	4828266,245	9367	596459,061	4831316,320
1238	620269,267	4816362,849	3948	609343,906	4821437,490	6658	611026,547	4828277,053	9368	596535,280	4831274,438
1239	620258,362	4816379,306	3949	609337,737	4821443,587	6659	611025,806	4828286,417	9369	596581,532	4831306,833
1240	620251,888	4816388,614	3950	609331,770	4821449,461	6660	611024,453	4828297,247	9370	596625,902	4831341,672
1241	620257,726	4816392,608	3951	609323,538	4821457,235	6661	611022,233	4828304,747	9371	596656,005	4831366,349
1242	620266,738	4816379,390	3952	609323,109	4821457,563	6662	611020,654	4828313,077	9372	596637,053	4831405,745
1243	620275,462	4816365,609	3953	609321,940	4821458,470	6663	611018,619	4828318,505	9373	596818,264	4831450,791
1244	620279,538	4816359,332	3954	609308,295	4821469,031	6664	611014,924	4828322,699	9374	596829,019	4831387,727

1245	620281,760	4816358,474	3955	609304,760	4821471,761	6665	611008,709	4828325,467	9375	596749,306	4831372,228
1246	620284,160	4816358,999	3956	609300,278	4821480,967	6666	611003,933	4828325,930	9376	596715,414	4831319,191
1247	620289,521	4816363,708	3957	609294,171	4821492,866	6667	610996,659	4828326,616	9377	596680,733	4831265,373
1248	620295,130	4816371,737	3958	609290,940	4821501,633	6668	610990,427	4828327,514	9378	596658,511	4831230,891
1249	620300,938	4816380,671	3959	609288,811	4821519,108	6669	610984,823	4828327,976	9379	596682,635	4831154,046
1250	620305,809	4816396,133	3960	609285,461	4821531,583	6670	610979,212	4828328,448	9380	596688,858	4831136,032
1251	620310,877	4816403,503	3961	609284,623	4821534,774	6671	610973,949	4828332,056	9381	596691,114	4831127,846
1252	620311,271	4816408,570	3962	609284,412	4821535,580	6672	610974,702	4828334,158	9382	596862,911	4830909,112
1253	620314,581	4816424,546	3963	609276,682	4821551,869	6673	610976,863	4828343,867	9383	596903,591	4830903,937
1254	620311,695	4816429,572	3964	609271,409	4821565,225	6674	610981,491	4828415,377	9384	596968,611	4830842,703
1255	620300,492	4816449,084	3965	609259,977	4821585,912	6675	610987,472	4828503,223	9385	596981,118	4830850,535
1256	620289,903	4816467,317	3966	609249,639	4821591,431	6676	610985,438	4828505,393	9386	596991,799	4830858,235
1257	620271,636	4816496,572	3967	609243,623	4821592,312	6677	610980,002	4828507,883	9387	597002,988	4830869,258
1258	620265,491	4816506,692	3968	609238,222	4821593,206	6678	610900,805	4828514,424	9388	597011,512	4830880,958
1259	620251,015	4816530,323	3969	609229,927	4821594,948	6679	610902,754	4828551,197	9389	597017,998	4830894,793
1260	620247,523	4816535,569	3970	609219,117	4821594,444	6680	610938,350	4828556,378	9390	597023,450	4830912,170
1261	620243,056	4816542,455	3971	609210,392	4821594,942	6681	610990,564	4828536,030	9391	597027,714	4830929,035
1262	620223,333	4816578,725	3972	609200,346	4821588,387	6682	611008,127	4828526,718	9392	597034,215	4830950,020
1263	620251,217	4816592,579	3973	609193,035	4821584,937	6683	611016,577	4828527,890	9393	597037,340	4830958,140
1264	620267,996	4816601,515	3974	609183,020	4821581,073	6684	611021,665	4828528,273	9394	596991,666	4830974,106
1265	620280,882	4816608,624	3975	609169,878	4821576,432	6685	611035,204	4828530,227	9395	597020,177	4831034,369
1266	620289,515	4816612,095	3976	609161,944	4821572,354	6686	611043,306	4828529,524	9396	596996,909	4831051,209
1267	620293,625	4816614,356	3977	609155,477	4821569,924	6687	611061,187	4828528,939	9397	597037,706	4831190,680
1268	620297,360	4816616,072	3978	609149,842	4821568,737	6688	611073,451	4828528,195	9398	597133,042	4831384,420
1269	620301,312	4816615,265	3979	609144,011	4821567,760	6689	611088,822	4828527,214	9399	597390,796	4831358,406
1270	620323,326	4816616,111	3980	609141,535	4821568,196	6690	611103,163	4828526,461	9400	597558,458	4831279,280
1271	620327,038	4816597,310	3981	609115,330	4821560,995	6691	611116,675	4828525,498	9401	597720,413	4831266,897
1272	620273,937	4816575,362	3982	609101,452	4821562,645	6692	611135,376	4828524,905	9402	597718,492	4831518,212
1273	620277,267	4816555,949	3983	609091,067	4821564,613	6693	611148,903	4828526,440	9403	597717,558	4831694,158
1274	620289,280	4816522,634	3984	609081,511	4821564,276	6694	611161,811	4828527,769	9404	597660,385	4831685,676
1275	620286,052	4816521,494	3985	609075,062	4821564,542	6695	611176,173	4828529,296	9405	597662,570	4831695,236
1276	620279,347	4816519,582	3986	609073,872	4821564,671	6696	611194,496	4828531,617	9406	597666,132	4831708,399
1277	620275,302	4816519,120	3987	609069,029	4821565,194	6697	611209,261	4828532,721	9407	597666,664	4831709,733
1278	620280,237	4816507,751	3988	609064,604	4821564,700	6698	611224,031	4828533,614	9408	597666,333	4831714,523
1279	620289,832	4816484,512	3989	609057,545	4821562,030	6699	611239,012	4828534,305	9409	597650,322	4831947,224
1280	620301,565	4816464,876	3990	609042,960	4821556,511	6700	611254,822	4828535,198	9410	597660,184	4831950,166
1281	620329,787	4816472,924	3991	609029,339	4821550,378	6701	611260,023	4828535,140	9411	597661,630	4831944,998
1282	620375,659	4816486,466	3992	609018,902	4821545,058	6702	611275,613	4828534,367	9412	597666,432	4831930,395
1283	620372,807	4816506,249	3993	609010,399	4821541,217	6703	611289,321	4828533,410	9413	597682,643	4831899,503
1284	620368,121	4816527,289	3994	609002,950	4821538,197	6704	611300,950	4828531,633	9414	597710,418	4831821,766
1285	620365,886	4816537,610	3995	608992,274	4821535,213	6705	611311,552	4828531,116	9415	597739,043	4831714,215
1286	620365,884	4816537,620	3996	608987,351	4821534,641	6706	611320,481	4828530,403	9416	597760,891	4831671,274
1287	620365,861	4816537,703	3997	608977,614	4821533,273	6707	611328,199	4828529,601	9417	597784,473	4831653,685
1288	620375,148	4816539,722	3998	608974,054	4821533,076	6708	611334,904	4828527,501	9418	597812,964	4831639,926
1289	620380,060	4816541,165	3999	608964,724	4821532,562	6709	611339,559	4828524,818	9419	597845,853	4831628,813
1290	620384,359	4816543,289	4000	608952,278	4821530,980	6710	611343,882	4828520,198	9420	597888,214	4831616,093
1291	620390,601	4816550,316	4001	608945,795	4821528,531	6711	611348,815	4828514,744	9421	597889,195	4831619,239
1292	620396,524	4816562,382	4002	608935,100	4821526,786	6712	611354,147	4828506,798	9422	597890,907	4831627,350
1293	620398,853	4816577,608	4003	608922,013	4821525,238	6713	611360,321	4828499,673	9423	597891,320	4831637,426
1294	620399,615	4816591,808	4004	608903,093	4821522,500	6714	611365,036	4828492,549	9424	597892,420	4831654,662

1295	620398,519	4816605,024	4005	608899,267	4821522,213	6715	611377,941	4828473,304	9425	597895,312	4831671,393
1296	620395,574	4816616,299	4006	608885,667	4821521,203	6716	611384,510	4828463,886	9426	597898,484	4831683,278
1297	620390,931	4816634,151	4007	608865,902	4821519,719	6717	611392,515	4828452,785	9427	597899,792	4831692,975
1298	620390,213	4816648,885	4008	608841,938	4821517,837	6718	611413,855	4828423,264	9428	597903,475	4831699,759
1299	620389,323	4816662,740	4009	608819,009	4821514,301	6719	611422,864	4828408,412	9429	597906,252	4831704,536
1300	620401,540	4816668,776	4010	608803,891	4821511,962	6720	611432,665	4828390,437	9430	597895,991	4831705,956
1301	620404,207	4816713,783	4011	608796,156	4821510,763	6721	611437,775	4828380,620	9431	597868,402	4831715,958
1302	620406,431	4816716,419	4012	608787,460	4821510,028	6722	611440,623	4828373,515	9432	597850,597	4831729,806
1303	620415,093	4816726,690	4013	608779,405	4821509,450	6723	611445,112	4828364,748	9433	597835,701	4831747,439
1304	620428,125	4816736,643	4014	608771,448	4821506,606	6724	611454,720	4828348,022	9434	597824,798	4831764,474
1305	620428,428	4816733,920	4015	608768,523	4821506,153	6725	611465,373	4828330,865	9435	597812,216	4831782,273
1306	620430,780	4816732,119	4016	608766,053	4821509,361	6726	611474,008	4828321,218	9436	597797,908	4831803,808
1307	620431,084	4816732,320	4017	608770,399	4821513,647	6727	611479,340	4828314,102	9437	597783,819	4831825,274
1308	620487,051	4816749,259	4018	608783,991	4821530,629	6728	611485,525	4828308,005	9438	597778,902	4831835,834
1309	620482,009	4816761,283	4019	608810,592	4821564,097	6729	611492,330	4828302,333	9439	598246,417	4831964,908
1310	620479,880	4816766,362	4020	608828,187	4821590,783	6730	611503,902	4828294,319	9440	598244,720	4831933,830
1311	620489,429	4816771,793	4021	608853,772	4821612,780	6731	611516,902	4828283,591	9441	598222,196	4831892,509
1312	620501,488	4816748,185	4022	608851,665	4821613,559	6732	611527,435	4828276,426	9442	598238,177	4831816,032
1313	620555,011	4816776,499	4023	608847,586	4821615,046	6733	611538,174	4828268,626	9443	598303,938	4831619,700
1314	620543,556	4816790,062	4024	608843,124	4821614,709	6734	611551,820	4828261,212	9444	598338,494	4831564,964
1315	620573,256	4816821,072	4025	608837,969	4821615,726	6735	611560,531	4828258,012	9445	598347,218	4831557,960
1316	620587,653	4816843,154	4026	608833,359	4821618,843	6736	611569,230	4828255,223	9446	598353,637	4831558,406
1317	620599,075	4816865,248	4027	608831,809	4821625,272	6737	611571,505	4828253,752	9447	598358,534	4831554,991
1318	620611,379	4816889,060	4028	608828,296	4821634,622	6738	611580,402	4828249,512	9448	598366,507	4831546,413
1319	620595,064	4816902,038	4029	608824,629	4821642,753	6739	611582,686	4828248,241	9449	598392,238	4831524,689
1320	620603,750	4816920,000	4030	608820,381	4821654,165	6740	611589,318	4828246,510	9450	598453,000	4831519,168
1321	620616,919	4816934,010	4031	608817,194	4821662,158	6741	611595,540	4828245,412	9451	598498,401	4831526,997
1322	620621,642	4816939,035	4032	608815,776	4821670,245	6742	611600,324	4828245,778	9452	598503,794	4831552,332
1323	620644,102	4816968,878	4033	608805,645	4821686,179	6743	611604,296	4828247,199	9453	598495,334	4831597,450
1324	620660,054	4816988,413	4034	608801,610	4821690,694	6744	611613,071	4828251,687	9454	598523,464	4831628,323
1325	620672,858	4817004,094	4035	608797,231	4821699,845	6745	611617,040	4828254,353	9455	598601,436	4831641,729
1326	620674,019	4817005,427	4036	608789,657	4821715,332	6746	611623,342	4828260,113	9456	598665,969	4831614,519
1327	620693,848	4817015,602	4037	608779,203	4821734,806	6747	611632,578	4828269,805	9457	598708,742	4831577,023
1328	620680,062	4817032,647	4038	608769,822	4821751,236	6748	611636,800	4828276,204	9458	598714,657	4831577,698
1329	620700,294	4817058,132	4039	608764,194	4821764,213	6749	611640,387	4828281,371	9459	598730,374	4831583,071
1330	620698,734	4817067,757	4040	608758,938	4821779,192	6750	611645,630	4828285,889	9460	598747,217	4831589,344
1331	620676,054	4817078,156	4041	608753,426	4821793,879	6751	611648,153	4828288,366	9461	598760,490	4831596,353
1332	620657,602	4817060,205	4042	608747,444	4821806,533	6752	611650,703	4828295,622	9462	598771,476	4831600,648
1333	620652,421	4817066,502	4043	608737,794	4821823,919	6753	611652,434	4828302,044	9463	598775,601	4831604,559
1334	620729,221	4817129,560	4044	608725,987	4821846,193	6754	611657,091	4828310,739	9464	598781,454	4831613,815
1335	620755,324	4817159,406	4045	608723,589	4821851,283	6755	611657,548	4828314,475	9465	598778,434	4831622,060
1336	620745,706	4817146,028	4046	608718,196	4821862,731	6756	611657,153	4828317,387	9466	598770,210	4831636,562
1337	620734,879	4817130,891	4047	608711,196	4821874,294	6757	611659,759	4828329,692	9467	598754,501	4831661,360
1338	620724,835	4817106,114	4048	608704,839	4821885,369	6758	611666,989	4828340,412	9468	598756,230	4831666,714
1339	620715,383	4817081,927	4049	608698,428	4821895,717	6759	611673,651	4828349,668	9469	598758,493	4831672,441
1340	620720,049	4817066,937	4050	608694,045	4821901,526	6760	611681,763	4828357,813	9470	598763,331	4831673,596
1341	620722,855	4817062,850	4051	608687,148	4821905,749	6761	611691,139	4828363,033	9471	598768,186	4831680,830
1342	620726,246	4817057,891	4052	608679,930	4821906,502	6762	611707,119	4828367,225	9472	598774,530	4831688,649
1343	620731,445	4817050,283	4053	608674,505	4821905,206	6763	611713,582	4828369,245	9473	598785,399	4831701,045
1344	620736,120	4817044,605	4054	608668,174	4821902,945	6764	611718,423	4828370,791	9474	598794,936	4831711,552

1345	620743,406	4817042,913	4055	608661,843	4821900,891	6765	611724,256	4828372,196	9475	598802,748	4831721,907
1346	620758,283	4817041,190	4056	608655,537	4821898,033	6766	611727,380	4828372,167	9476	598809,998	4831730,569
1347	620768,407	4817040,376	4057	608648,577	4821895,428	6767	611734,227	4828371,053	9477	598822,786	4831739,679
1348	620785,612	4817050,185	4058	608643,673	4821893,883	6768	611737,339	4828370,605	9478	598835,144	4831752,562
1349	620796,716	4817067,226	4059	608640,807	4821892,982	6769	611745,443	4828370,110	9479	598846,387	4831760,956
1350	620843,835	4817139,786	4060	608631,943	4821889,074	6770	611758,967	4828371,436	9480	598858,659	4831770,001
1351	620774,241	4817184,392	4061	608621,756	4821884,599	6771	611766,459	4828372,406	9481	598869,242	4831775,101
1352	620782,127	4817194,859	4062	608594,373	4821873,802	6772	611774,381	4828374,203	9482	598878,436	4831781,097
1353	620815,995	4817241,658	4063	608586,384	4821869,690	6773	611794,383	4828380,036	9483	598884,497	4831785,758
1354	620849,335	4817287,958	4064	608581,229	4821867,267	6774	611812,102	4828384,642	9484	598894,277	4831797,646
1355	620816,794	4817331,221	4065	608576,086	4821865,065	6775	611815,230	4828385,023	9485	598891,941	4831813,245
1356	620817,939	4817339,251	4066	608568,615	4821862,236	6776	611833,129	4828387,966	9486	598889,733	4831830,941
1357	620819,192	4817366,526	4067	608564,531	4821860,686	6777	611854,994	4828391,705	9487	598888,218	4831839,781
1358	620819,450	4817390,059	4068	608565,238	4821858,857	6778	611870,588	4828392,180	9488	598886,153	4831850,098
1359	620818,014	4817432,555	4069	608557,003	4821855,724	6779	611882,251	4828394,773	9489	598886,040	4831868,244
1360	620814,874	4817440,073	4070	608543,870	4821851,067	6780	611893,088	4828397,781	9490	598885,192	4831886,848
1361	620810,613	4817438,737	4071	608525,117	4821844,792	6781	611909,132	4828400,323	9491	598883,924	4831902,216
1362	620762,999	4817402,859	4072	608509,258	4821838,275	6782	611919,956	4828402,513	9492	598880,689	4831921,112
1363	620756,846	4817415,282	4073	608492,767	4821830,945	6783	611938,274	4828404,612	9493	598875,343	4831941,036
1364	620706,044	4817449,768	4074	608479,383	4821820,671	6784	611953,050	4828406,755	9494	598869,825	4831956,243
1365	620743,840	4817481,792	4075	608469,122	4821812,444	6785	611963,642	4828406,038	9495	598864,082	4831974,163
1366	620745,748	4817483,227	4076	608462,634	4821806,880	6786	611976,709	4828402,578	9496	598858,311	4831991,239
1367	620785,715	4817451,258	4077	608456,983	4821801,743	6787	611987,693	4828399,357	9497	598851,560	4832014,679
1368	620848,033	4817459,991	4078	608444,809	4821789,382	6788	611994,310	4828396,176	9498	598849,591	4832027,726
1369	620875,975	4817472,125	4079	608436,397	4821778,438	6789	612004,016	4828389,008	9499	598844,532	4832042,269
1370	620940,619	4817500,167	4080	608434,488	4821774,710	6790	612016,616	4828380,784	9500	598841,423	4832050,794
1371	620978,012	4817516,380	4081	608425,874	4821764,396	6791	612026,338	4828375,286	9501	598839,847	4832055,114
1372	621059,268	4817590,539	4082	608418,731	4821753,861	6792	612036,235	4828367,706	9502	598834,099	4832071,257
1373	621100,229	4817614,584	4083	608410,917	4821741,665	6793	612064,485	4828343,940	9503	598826,337	4832085,825
1374	621213,282	4817589,541	4084	608407,107	4821732,973	6794	612071,888	4828335,342	9504	598818,968	4832099,890
1375	621260,831	4817605,783	4085	608396,610	4821719,969	6795	612075,169	4828331,152	9505	598807,844	4832118,292
1376	621277,218	4817623,212	4086	608388,583	4821705,915	6796	612080,309	4828325,276	9506	598799,874	4832132,363
1377	621299,266	4817646,711	4087	608380,096	4821686,039	6797	612086,076	4828319,614	9507	598795,476	4832138,324
1378	621329,272	4817704,612	4088	608374,483	4821662,805	6798	612095,963	4828310,996	9508	598790,887	4832144,544
1379	621345,204	4817735,374	4089	608372,509	4821651,807	6799	612104,637	4828304,676	9509	598781,609	4832157,322
1380	621368,548	4817833,640	4090	608372,648	4821642,457	6800	612111,042	4828301,288	9510	598773,222	4832169,295
1381	621386,946	4817911,122	4091	608371,887	4821627,280	6801	612118,290	4828297,891	9511	598768,311	4832178,838
1382	621399,377	4817924,838	4092	608374,071	4821615,630	6802	612126,584	4828295,105	9512	598757,825	4832191,033
1383	621442,509	4817972,417	4093	608377,729	4821605,829	6803	612137,994	4828293,329	9513	598750,660	4832197,876
1384	621469,719	4818002,442	4094	608383,175	4821587,492	6804	612153,784	4828292,965	9514	598749,896	4832198,605
1385	621487,186	4818017,278	4095	608387,405	4821573,326	6805	612166,264	4828292,639	9515	598740,333	4832213,494
1386	621522,185	4818046,990	4096	608391,492	4821564,772	6806	612179,980	4828292,714	9516	598731,275	4832228,168
1387	621584,785	4818043,262	4097	608397,825	4821553,692	6807	612190,996	4828293,020	9517	598721,018	4832243,165
1388	621617,798	4818034,107	4098	608415,831	4821519,855	6808	612196,405	4828293,380	9518	598710,449	4832257,454
1389	621677,592	4818017,555	4099	608423,361	4821501,929	6809	612208,670	4828293,676	9519	598696,992	4832272,677
1390	621737,740	4818043,576	4100	608427,422	4821491,083	6810	612217,822	4828294,213	9520	598685,653	4832289,879
1391	621786,079	4818052,002	4101	608437,326	4821460,232	6811	612226,571	4828296,001	9521	598674,223	4832308,175
1392	621820,342	4818038,329	4102	608444,041	4821443,548	6812	612234,081	4828298,012	9522	598671,926	4832311,088
1393	621959,343	4817919,983	4103	608449,127	4821430,206	6813	612242,617	4828299,791	9523	598662,859	4832322,581
1394	622096,872	4817873,910	4104	608453,984	4821415,816	6814	612254,091	4828304,674	9524	598653,868	4832333,458

1395	622082,796	4817892,323	4105	608460,908	4821399,964	6815	612263,089	4828309,782	9525	598644,879	4832345,437
1396	622027,505	4817964,637	4106	608468,920	4821383,873	6816	612272,066	4828314,266	9526	598638,952	4832353,193
1397	622182,079	4817846,176	4107	608480,967	4821379,699	6817	612277,348	4828322,946	9527	598626,587	4832367,507
1398	622350,007	4817848,219	4108	608485,792	4821375,233	6818	612280,599	4828335,804	9528	598623,854	4832375,124
1399	622349,955	4817852,218	4109	608503,920	4821382,979	6819	612281,722	4828344,942	9529	598616,025	4832382,499
1400	622368,193	4817931,975	4110	608512,979	4821386,272	6820	612282,646	4828354,490	9530	598609,214	4832391,755
1401	622370,223	4817940,855	4111	608547,523	4821398,822	6821	612283,826	4828369,658	9531	598602,306	4832401,519
1402	622447,478	4818026,993	4112	608564,370	4821404,943	6822	612283,358	4828385,039	9532	598594,588	4832409,885
1403	622470,380	4818052,537	4113	608688,027	4821107,564	6823	612283,912	4828399,380	9533	598588,666	4832418,141
1404	622495,122	4818080,124	4114	608669,191	4821106,227	6824	612282,782	4828411,448	9534	598579,651	4832427,324
1405	622514,648	4818120,135	4115	608665,102	4821105,937	6825	612281,436	4828422,057	9535	598574,806	4832432,969
1406	622562,865	4818218,961	4116	608630,576	4821103,478	6826	612280,933	4828435,370	9536	598570,658	4832438,802
1407	622565,746	4818221,334	4117	608569,762	4821099,146	6827	612281,682	4828448,041	9537	598570,561	4832439,192
1408	622570,381	4818225,150	4118	608511,361	4821095,004	6828	612280,695	4828473,835	9538	598568,052	4832449,324
1409	622668,493	4818305,945	4119	608517,992	4821085,624	6829	612281,199	4828483,598	9539	598563,681	4832463,158
1410	622692,421	4818313,474	4120	608522,135	4821084,343	6830	612281,719	4828494,191	9540	598560,977	4832473,180
1411	622793,514	4818345,290	4121	608528,533	4821079,504	6831	612281,602	4828503,549	9541	598557,784	4832484,308
1412	622799,612	4818347,214	4122	608530,796	4821076,578	6832	612281,123	4828518,522	9542	598555,486	4832493,235
1413	622856,633	4818404,445	4123	608533,796	4821071,672	6833	612282,121	4828535,348	9543	598555,462	4832493,328
1414	622857,723	4818405,534	4124	608536,935	4821066,542	6834	612285,363	4828547,995	9544	598556,236	4832501,123
1415	622884,299	4818452,221	4125	608542,074	4821059,633	6835	612287,948	4828557,331	9545	598561,199	4832508,170
1416	622892,020	4818486,952	4126	608549,711	4821052,717	6836	612293,056	4828569,960	9546	598565,933	4832511,625
1417	622887,004	4818518,564	4127	608563,841	4821029,930	6837	612297,299	4828579,270	9547	598571,242	4832513,177
1418	622884,379	4818535,124	4128	608574,715	4821014,043	6838	612307,868	4828596,418	9548	598575,527	4832513,138
1419	622769,658	4818728,224	4129	608581,488	4821004,003	6839	612314,195	4828605,716	9549	598575,982	4832513,133
1420	622639,598	4819143,907	4130	608588,011	4820988,985	6840	612320,806	4828622,072	9550	598576,444	4832513,129
1421	622723,228	4819225,558	4131	608590,574	4820974,824	6841	612327,366	4828634,689	9551	598575,792	4832518,634
1422	622876,508	4819189,812	4132	608591,496	4820960,478	6842	612330,354	4828642,770	9552	598589,541	4832502,816
1423	623007,475	4819231,369	4133	608590,772	4820949,679	6843	612333,369	4828653,750	9553	598601,770	4832499,272
1424	623006,884	4819236,456	4134	608588,404	4820939,511	6844	612334,083	4828662,482	9554	598602,462	4832499,071
1425	623005,628	4819410,457	4135	608584,153	4820929,995	6845	612335,206	4828671,609	9555	598625,347	4832492,440
1426	623029,144	4819643,688	4136	608579,512	4820922,137	6846	612338,612	4828680,106	9556	598626,237	4832492,182
1427	622986,491	4819736,387	4137	608565,837	4820902,928	6847	612344,731	4828688,978	9557	598649,759	4832485,366
1428	622948,245	4819771,824	4138	608558,292	4820895,510	6848	612349,755	4828692,470	9558	598652,654	4832484,527
1429	622879,657	4819835,387	4139	608552,399	4820887,457	6849	612357,492	4828697,170	9559	598729,811	4832462,210
1430	622878,864	4819836,125	4140	608544,837	4820878,800	6850	612361,445	4828698,172	9560	598746,682	4832478,301
1431	622858,280	4819894,776	4141	608537,503	4820871,376	6851	612367,703	4828699,984	9561	598795,240	4832443,072
1432	622850,157	4819917,947	4142	608529,322	4820863,344	6852	612370,206	4828700,382	9562	598826,721	4832420,232
1433	622846,327	4819928,861	4143	608521,370	4820856,561	6853	612378,934	4828700,711	9563	598841,450	4832416,006
1434	622846,661	4819929,257	4144	608512,155	4820849,159	6854	612388,923	4828701,437	9564	598879,225	4832405,165
1435	622875,333	4819963,506	4145	608501,711	4820843,225	6855	612398,479	4828701,758	9565	598881,796	4832404,809
1436	622893,548	4819985,267	4146	608489,618	4820838,760	6856	612408,878	4828701,242	9566	598921,816	4832399,258
1437	622896,352	4819988,617	4147	608479,403	4820835,524	6857	612422,813	4828702,154	9567	598929,376	4832344,194
1438	622916,132	4820002,899	4148	608465,023	4820831,287	6858	612437,360	4828701,591	9568	599084,634	4832329,655
1439	622939,011	4820019,419	4149	608455,230	4820828,050	6859	612449,414	4828701,890	9569	599034,651	4832440,222
1440	622961,387	4820035,576	4150	608447,301	4820824,586	6860	612461,462	4828701,358	9570	599019,649	4832503,931
1441	623028,794	4820084,253	4151	608434,563	4820817,212	6861	612469,567	4828701,073	9571	599052,000	4832640,107
1442	623035,180	4820097,872	4152	608424,122	4820812,322	6862	612474,755	4828699,564	9572	599050,908	4832663,112
1443	623068,370	4820168,641	4153	608414,507	4820806,369	6863	612485,490	4828697,308	9573	599042,786	4832692,883
1444	623089,078	4820192,725	4154	608400,301	4820798,187	6864	612485,554	4828694,086	9574	598995,487	4832771,777



1445	623171,108	4820288,108	4155	608388,198	4820791,847	6865	612515,265	4828693,901	9575	598992,379	4832776,960
1446	623174,281	4820290,659	4156	608381,726	4820789,619	6866	612519,970	4828694,156	9576	598983,118	4832792,409
1447	623237,997	4820341,540	4157	608371,927	4820785,760	6867	612519,967	4828683,716	9577	598976,957	4832839,158
1448	623206,160	4820391,665	4158	608355,849	4820776,962	6868	612519,964	4828676,692	9578	598994,014	4832910,881
1449	623169,693	4820449,076	4159	608347,697	4820772,257	6869	612522,874	4828673,717	9579	598994,179	4832950,769
1450	623130,427	4820510,896	4160	608342,274	4820769,398	6870	612526,873	4828672,039	9580	598984,298	4833006,643
1451	623080,311	4820589,797	4161	608338,556	4820767,661	6871	612530,806	4828670,753	9581	598983,126	4833042,145
1452	623083,878	4820594,132	4162	608337,473	4820767,154	6872	612534,128	4828669,473	9582	598992,895	4833093,543
1453	623102,415	4820620,206	4163	608334,755	4820765,508	6873	612538,682	4828667,761	9583	598991,971	4833111,852
1454	623118,299	4820640,167	4164	608330,982	4820762,015	6874	612542,818	4828665,643	9584	598989,964	4833122,063
1455	623128,121	4820623,498	4165	608326,761	4820754,986	6875	612547,983	4828663,305	9585	598988,750	4833131,876
1456	623131,299	4820627,185	4166	608323,793	4820747,324	6876	612553,794	4828660,752	9586	598987,052	4833142,491
1457	623167,214	4820668,859	4167	608324,325	4820738,172	6877	612556,889	4828659,274	9587	598983,946	4833153,017
1458	623200,577	4820707,572	4168	608325,745	4820733,789	6878	612560,623	4828657,570	9588	598981,947	4833163,228
1459	623299,473	4820822,306	4169	608328,801	4820727,320	6879	612565,572	4828654,814	9589	599017,407	4833170,798
1460	623452,969	4820764,632	4170	608332,471	4820718,769	6880	612569,091	4828652,702	9590	599046,847	4833176,025
1461	600867,542	4821688,898	4171	608330,832	4820700,320	6881	612573,855	4828650,789	9591	599070,429	4833066,240
1462	600877,002	4821671,315	4172	608308,103	4820691,922	6882	612579,658	4828649,066	9592	599086,668	4832984,204
1463	600886,955	4821647,899	4173	608266,039	4820793,783	6883	612587,526	4828646,085	9593	599131,237	4832992,892
1464	600881,526	4821645,450	4174	608261,482	4820808,528	6884	612595,195	4828643,305	9594	599145,078	4832921,883
1465	600866,102	4821637,883	4175	608255,377	4820823,146	6885	612601,605	4828640,546	9595	599159,256	4832855,167
1466	600860,465	4821634,808	4176	608254,460	4820825,338	6886	612609,270	4828637,346	9596	599169,084	4832803,792
1467	600857,548	4821633,586	4177	608278,020	4820951,375	6887	612617,976	4828634,566	9597	599254,841	4832823,691
1468	600854,623	4821631,532	4178	608348,541	4821075,186	6888	612627,098	4828632,603	9598	599290,998	4832830,660
1469	600851,702	4821629,891	4179	608362,514	4821084,417	6889	612634,562	4828629,823	9599	599285,676	4832860,803
1470	600848,792	4821629,287	4180	608443,718	4821138,058	6890	612639,317	4828627,910	9600	599343,258	4832871,168
1471	600846,083	4821628,692	4181	608444,627	4821139,920	6891	612648,009	4828623,460	9601	599338,563	4832893,104
1472	600842,756	4821627,054	4182	608461,088	4821174,091	6892	612671,765	4828608,673	9602	599443,224	4832913,336
1473	600840,247	4821626,026	4183	608457,212	4821212,143	6893	612680,030	4828602,989	9603	599389,833	4833172,563
1474	600832,326	4821622,561	4184	608407,756	4821341,885	6894	612690,802	4828598,720	9604	599438,475	4833182,503
1475	600829,209	4821621,550	4185	608405,621	4821347,486	6895	612699,914	4828595,928	9605	599509,726	4833197,154
1476	600821,490	4821618,073	4186	608401,021	4821345,530	6896	612706,757	4828594,204	9606	599570,017	4832905,262
1477	600816,915	4821616,444	4187	608327,104	4821539,401	6897	612714,220	4828592,046	9607	599771,376	4832786,932
1478	600811,914	4821614,611	4188	608317,933	4821563,456	6898	612722,302	4828589,271	9608	599899,188	4832736,866
1479	600802,751	4821611,986	4189	608280,531	4821732,915	6899	612723,368	4828588,841	9609	600046,738	4832703,012
1480	600792,542	4821609,362	4190	608261,316	4821819,990	6900	612731,827	4828585,434	9610	600086,899	4832732,439
1481	600782,765	4821606,323	4191	608244,388	4821896,669	6901	612738,020	4828581,218	9611	599916,850	4832971,545
1482	600771,722	4821602,877	4192	608244,286	4821896,959	6902	612741,529	4828577,856	9612	599906,790	4832964,842
1483	600760,491	4821599,642	4193	608241,700	4821901,154	6903	612744,433	4828577,620	9613	599887,754	4832993,410
1484	600749,026	4821596,397	4194	608248,913	4821906,226	6904	612754,869	4828576,090	9614	599859,869	4832994,167
1485	600742,371	4821594,580	4195	608253,085	4821910,621	6905	612758,129	4828575,612	9615	599862,535	4833023,237
1486	600729,653	4821589,280	4196	608263,605	4821955,155	6906	612766,637	4828574,075	9616	599824,190	4833027,988
1487	600720,440	4821579,585	4197	608312,460	4821997,123	6907	612772,660	4828573,399	9617	599830,206	4833084,021
1488	600718,322	4821573,577	4198	608374,142	4822030,132	6908	612782,010	4828572,473	9618	599817,825	4833085,634
1489	600717,233	4821567,349	4199	608292,467	4822230,365	6909	612785,840	4828572,140	9619	599825,969	4833155,644
1490	600715,516	4821560,715	4200	608292,216	4822230,301	6910	612790,110	4828571,769	9620	599817,934	4833205,808
1491	600714,243	4821556,568	4201	608283,665	4822227,889	6911	612801,115	4828570,838	9621	599788,592	4833200,080
1492	600710,447	4821549,746	4202	608273,866	4822224,231	6912	612804,640	4828570,174	9622	599781,733	4833215,233
1493	600704,982	4821541,478	4203	608261,145	4822218,520	6913	612807,127	4828569,731	9623	599775,419	4833246,446
1494	600700,361	4821535,073	4204	608248,422	4822213,440	6914	612816,616	4828569,643	9624	599753,811	4833353,262

1495	600695,726	4821527,218	4205	608236,957	4822209,387	6915	612816,695	4828569,643	9625	599938,944	4833404,737
1496	600692,563	4821519,549	4206	608221,735	4822204,529	6916	612831,056	4828570,959	9626	600110,326	4833450,644
1497	600689,179	4821513,551	4207	608204,648	4822198,868	6917	612842,274	4828571,056	9627	600253,296	4833495,119
1498	600686,007	4821504,854	4208	608186,288	4822191,748	6918	612847,470	4828570,558	9628	600270,189	4833500,009
1499	600682,614	4821496,156	4209	608167,524	4822184,643	6919	612849,546	4828570,360	9629	600312,546	4833512,369
1500	600679,230	4821488,289	4210	608135,090	4822172,454	6920	612856,176	4828568,428	9630	600353,212	4833524,235
1501	600675,212	4821479,589	4211	608130,944	4822170,895	6921	612858,699	4828571,105	9631	600458,024	4833554,820
1502	600671,190	4821468,608	4212	608100,409	4822161,011	6922	612862,457	4828572,730	9632	600621,402	4833602,493
1503	600667,561	4821458,045	4213	608088,882	4822157,279	6923	612866,418	4828574,563	9633	600667,037	4833618,767
1504	600664,602	4821450,583	4214	608055,602	4822149,887	6924	612870,606	4828577,224	9634	600668,882	4833613,048
1505	600663,318	4821446,041	4215	608031,411	4822140,532	6925	612875,197	4828578,840	9635	600670,732	4833607,837
1506	600660,969	4821437,740	4216	608007,019	4822132,231	6926	612878,623	4828580,257	9636	600672,790	4833601,280
1507	600658,187	4821425,708	4217	608004,565	4822131,270	6927	612883,547	4828582,293	9637	600673,843	4833597,904
1508	600655,804	4821413,053	4218	607981,581	4822122,269	6928	612895,634	4828585,091	9638	600678,837	4833586,361
1509	600653,436	4821401,859	4219	607931,549	4822105,875	6929	612901,648	4828584,195	9639	600683,626	4833574,624
1510	600649,578	4821386,719	4220	607912,591	4822099,802	6930	612906,006	4828583,325	9640	600688,911	4833562,578
1511	600645,923	4821371,584	4221	607894,645	4822092,491	6931	612910,655	4828583,116	9641	600690,787	4833549,166
1512	600644,855	4821367,646	4222	607879,653	4822086,170	6932	612911,822	4828583,062	9642	600694,258	4833535,035
1513	600643,545	4821359,341	4223	607874,838	4822084,145	6933	612918,705	4828584,868	9643	600696,822	4833520,015
1514	600639,942	4821349,817	4224	607863,963	4822077,167	6934	612932,063	4828590,134	9644	600698,697	4833506,501
1515	600635,481	4821337,180	4225	607854,758	4822070,814	6935	612939,574	4828594,013	9645	600701,441	4833489,777
1516	600630,200	4821325,173	4226	607846,792	4822062,569	6936	612943,205	4828597,374	9646	600702,820	4833476,767
1517	600626,587	4821314,597	4227	607841,302	4822052,432	6937	612947,129	4828601,011	9647	600703,540	4833468,567
1518	600623,135	4821299,462	4228	607843,917	4822043,891	6938	612959,545	4828615,853	9648	600704,492	4833463,357
1519	600618,269	4821286,821	4229	607846,747	4822034,095	6939	612967,743	4828625,548	9649	600705,040	4833457,556
1520	600612,978	4821273,783	4230	607847,928	4822026,595	6940	612970,473	4828629,470	9650	600705,284	4833453,870
1521	600608,951	4821264,044	4231	607849,095	4822017,658	6941	612971,775	4828631,748	9651	600706,006	4833442,746
1522	600604,522	4821254,727	4232	607848,993	4822006,641	6942	612972,601	4828633,190	9652	600707,064	4833428,044
1523	600597,354	4821241,487	4233	607849,296	4822000,661	6943	612975,780	4828640,018	9653	600707,339	4833413,741
1524	600583,189	4821209,815	4234	607849,530	4821996,239	6944	612977,678	4828643,321	9654	600708,989	4833397,932
1525	600578,299	4821196,143	4235	607849,665	4821988,139	6945	612978,709	4828644,932	9655	600712,451	4833382,802
1526	600573,001	4821182,477	4236	607849,138	4821975,877	6946	612979,794	4828646,631	9656	600720,156	4833373,234
1527	600568,776	4821171,497	4237	607847,575	4821963,834	6947	612984,386	4828648,248	9657	600725,767	4833363,184
1528	600565,378	4821163,075	4238	607846,017	4821951,800	6948	613017,649	4828649,590	9658	600732,011	4833357,831
1529	600563,259	4821157,823	4239	607844,443	4821938,719	6949	613023,050	4828648,291	9659	600737,789	4833351,955
1530	600557,968	4821144,772	4240	607843,115	4821928,542	6950	613030,335	4828648,842	9660	600738,055	4833351,675
1531	600553,101	4821131,933	4241	607840,099	4821917,352	6951	613033,084	4828654,637	9661	600743,020	4833347,927
1532	600546,342	4821118,896	4242	607836,679	4821906,568	6952	613034,403	4828662,103	9662	600752,456	4833341,240
1533	600540,850	4821107,931	4243	607836,806	4821897,627	6953	613034,287	4828670,833	9663	600759,391	4833334,381
1534	600535,381	4821097,583	4244	607835,252	4821886,634	6954	613030,806	4828698,100	9664	600767,427	4833327,511
1535	600528,412	4821083,932	4245	607834,158	4821878,948	6955	613028,656	4828712,256	9665	600775,437	4833317,838
1536	600524,186	4821074,612	4246	607833,064	4821873,766	6956	613026,529	4828728,912	9666	600787,042	4833308,429
1537	600521,026	4821067,364	4247	607830,752	4821871,288	6957	613025,366	4828736,611	9667	600796,563	4833299,843
1538	600516,561	4821054,098	4248	607827,203	4821869,242	6958	613024,975	4828739,944	9668	600805,507	4833293,965
1539	600513,989	4821044,565	4249	607823,446	4821866,777	6959	613023,609	4828749,314	9669	600815,010	4833283,481
1540	600512,274	4821036,472	4250	607811,753	4821860,858	6960	613022,856	4828756,591	9670	600824,406	4833272,499
1541	600510,694	4821021,121	4251	607798,202	4821855,785	6961	613021,881	4828763,458	9671	600832,925	4833263,821
1542	600508,323	4821011,376	4252	607790,077	4821853,150	6962	613020,713	4828770,746	9672	600839,441	4833255,559
1543	600508,306	4821007,836	4253	607785,608	4821851,213	6963	613019,149	4828781,569	9673	600845,455	4833246,311
1544	600511,733	4820993,269	4254	607780,682	4821849,078	6964	613017,381	4828792,192	9674	600847,771	4833237,385

1545	600515,587	4820982,646	4255	607749,413	4821838,760	6965	613015,825	4828803,846	9675	600850,640	4833233,360
1546	600516,581	4820975,366	4256	607738,983	4821834,066	6966	613013,861	4828815,300	9676	600870,348	4833209,044
1547	600522,073	4820960,989	4257	607724,591	4821828,581	6967	613011,899	4828826,956	9677	600897,496	4833202,889
1548	600528,028	4820951,386	4258	607711,248	4821823,296	6968	613009,774	4828843,823	9678	600933,119	4833185,064
1549	600531,122	4820948,039	4259	607693,106	4821817,636	6969	613010,105	4828856,916	9679	600996,799	4833178,259
1550	600532,700	4820937,847	4260	607676,631	4821811,550	6970	613011,731	4828873,109	9680	601036,880	4833161,909
1551	600532,674	4820935,147	4261	607664,538	4821806,251	6971	613012,402	4828878,921	9681	601073,677	4833140,778
1552	600532,010	4820929,125	4262	607653,643	4821801,312	6972	613012,481	4828886,619	9682	601119,085	4833120,965
1553	600531,138	4820922,695	4263	607650,144	4821799,726	6973	613012,535	4828892,437	9683	601177,103	4833097,287
1554	600530,235	4820914,606	4264	607637,617	4821793,815	6974	613012,167	4828896,600	9684	601216,837	4833085,571
1555	600529,134	4820907,129	4265	607623,440	4821789,577	6975	613011,989	4828900,130	9685	601235,386	4833091,297
1556	600528,864	4820898,203	4266	607599,689	4821782,098	6976	613011,245	4828909,286	9686	601258,163	4833100,881
1557	600529,647	4820891,547	4267	607587,186	4821778,256	6977	613009,241	4828916,373	9687	601289,931	4833119,787
1558	600529,983	4820882,405	4268	607573,208	4821772,765	6978	613006,615	4828924,715	9688	601315,259	4833128,903
1559	600530,980	4820875,328	4269	607554,638	4821764,618	6979	613003,969	4828930,769	9689	601330,445	4833133,207
1560	600532,160	4820867,849	4270	607542,322	4821758,076	6980	613001,715	4828934,529	9690	601352,523	4833142,305
1561	600536,206	4820852,646	4271	607532,293	4821752,968	6981	612999,471	4828938,510	9691	601373,463	4833146,510
1562	600538,871	4820848,472	4272	607525,649	4821750,821	6982	612995,639	4828950,803	9692	601399,436	4833155,166
1563	600541,762	4820845,334	4273	607509,158	4821745,484	6983	612995,281	4828956,834	9693	601421,626	4833165,358
1564	600544,842	4820842,198	4274	607495,819	4821740,609	6984	612996,592	4828963,480	9694	601461,297	4833174,794
1565	600549,179	4820838,218	4275	607475,820	4821735,175	6985	613003,529	4828970,265	9695	601485,361	4833182,367
1566	600555,355	4820831,932	4276	607459,362	4821729,918	6986	613009,574	4828971,878	9696	601504,904	4833187,490
1567	600559,694	4820828,162	4277	607445,987	4821722,975	6987	613013,319	4828973,084	9697	601528,190	4833197,070
1568	600564,444	4820825,009	4278	607432,168	4821716,024	6988	613016,665	4828974,302	9698	601579,124	4833223,390
1569	600568,582	4820821,443	4279	607428,012	4821711,703	6989	613021,042	4828976,331	9699	601609,552	4833236,739
1570	600571,261	4820818,929	4280	607426,089	4821705,691	6990	613023,551	4828977,347	9700	601609,936	4833236,908
1571	600574,341	4820814,130	4281	607423,516	4821696,779	6991	613026,064	4828978,784	9701	601609,736	4833240,911
1572	600576,646	4820811,791	4282	607419,296	4821689,119	6992	613030,644	4828979,982	9702	601609,303	4833249,559
1573	600491,407	4820738,147	4283	607414,445	4821681,475	6993	613037,506	4828980,329	9703	601601,046	4833280,581
1574	600491,456	4820736,745	4284	607410,034	4821675,697	6994	613042,695	4828979,871	9704	601593,300	4833297,047
1575	600492,174	4820712,937	4285	607404,785	4821669,717	6995	613049,337	4828979,180	9705	601579,171	4833358,858
1576	600494,839	4820710,580	4286	607398,287	4821663,949	6996	613055,789	4828979,321	9706	601574,467	4833417,942
1577	600497,102	4820620,206	4287	607391,601	4821659,640	6997	613060,203	4828982,659	9707	601572,171	4833483,049
1578	600497,644	4820598,552	4288	607388,656	4821655,310	6998	613069,712	4828987,310	9708	601571,043	4833518,395
1579	600466,056	4820550,055	4289	607384,851	4821648,686	6999	613079,579	4828999,415	9709	601572,942	4833539,576
1580	600458,903	4820539,073	4290	607380,617	4821639,166	7000	613088,854	4829010,788	9710	601579,050	4833562,412
1581	600381,439	4820469,677	4291	607370,002	4821614,741	7001	613092,118	4829023,374	9711	601586,552	4833584,838
1582	600326,000	4820437,521	4292	607355,438	4821588,882	7002	613098,426	4829044,914	9712	601594,213	4833602,568
1583	600319,649	4820433,835	4293	607345,307	4821571,928	7003	613110,988	4829052,835	9713	601597,956	4833611,976
1584	600319,643	4820433,830	4294	607337,296	4821557,867	7004	613124,337	4829057,150	9714	601612,518	4833636,086
1585	600304,121	4820424,827	4295	607329,468	4821543,392	7005	613135,138	4829058,581	9715	601626,328	4833647,956
1586	600255,382	4820396,553	4296	607323,178	4821531,312	7006	613137,633	4829058,148	9716	601639,979	4833664,725
1587	600136,607	4820416,898	4297	607319,160	4821523,835	7007	613145,292	4829055,158	9717	601659,526	4833686,289
1588	600094,935	4820385,998	4298	607314,527	4821513,926	7008	613148,274	4829052,491	9718	601676,400	4833700,185
1589	600014,604	4820326,430	4299	607313,120	4821510,377	7009	613153,743	4829047,591	9719	601691,133	4833714,842
1590	599977,556	4820298,958	4300	607310,605	4821504,069	7010	613156,588	4829045,195	9720	601724,327	4833736,734
1591	599897,413	4820341,584	4301	607304,451	4821487,710	7011	613160,843	4829041,607	9721	601753,842	4833750,060
1592	599887,725	4820346,737	4302	607299,977	4821476,523	7012	613163,223	4829039,606	9722	601767,129	4833760,435
1593	599886,512	4820345,770	4303	607292,361	4821461,623	7013	613169,575	4829029,768	9723	601800,118	4833781,219
1594	599723,901	4820215,747	4304	607282,030	4821443,427	7014	613174,269	4829021,196	9724	601842,064	4833798,531

1595	599697,604	4820194,722	4305	607279,465	4821438,702	7015	613180,780	4829007,209	9725	601885,998	4833819,574
1596	599572,559	4820094,736	4306	607272,938	4821426,675	7016	613188,148	4828994,875	9726	602071,687	4833865,944
1597	599551,379	4820049,865	4307	607264,694	4821410,118	7017	613195,923	4828981,705	9727	602107,456	4833874,916
1598	599547,721	4820046,811	4308	607259,420	4821401,855	7018	613199,244	4828976,731	9728	602507,364	4833831,932
1599	599189,836	4819747,816	4309	607242,833	4821381,633	7019	613204,729	4828968,515	9729	602536,540	4833851,760
1600	599145,023	4819868,202	4310	607233,168	4821370,287	7020	613212,571	4828955,856	9730	602540,777	4833843,186
1601	599132,840	4819896,226	4311	607230,941	4821367,586	7021	613224,001	4828940,894	9731	602547,681	4833829,217
1602	599130,370	4819901,888	4312	607222,448	4821357,286	7022	613230,118	4828929,190	9732	602565,021	4833801,259
1603	599177,529	4819937,702	4313	607209,640	4821343,476	7023	613233,379	4828921,052	9733	602567,770	4833790,291
1604	599251,842	4819977,886	4314	607201,659	4821333,985	7024	613237,424	4828909,998	9734	602575,121	4833774,320
1605	599268,342	4819986,808	4315	607193,477	4821325,543	7025	613244,769	4828895,991	9735	602581,626	4833769,918
1606	599275,599	4819990,729	4316	607186,136	4821317,699	7026	613253,778	4828881,980	9736	602609,715	4833758,255
1607	599317,370	4820013,961	4317	607177,362	4821308,678	7027	613262,608	4828871,292	9737	602622,834	4833760,540
1608	599310,798	4820056,245	4318	607176,918	4821308,225	7028	613266,166	4828864,138	9738	602632,961	4833764,344
1609	599304,098	4820099,354	4319	607166,445	4821298,969	7029	613267,908	4828860,637	9739	602644,976	4833766,334
1610	599291,066	4820183,194	4320	607162,046	4821294,635	7030	613275,704	4828848,925	9740	602674,111	4833781,655
1611	599260,675	4820220,324	4321	607156,168	4821288,876	7031	613283,065	4828836,591	9741	602680,784	4833789,592
1612	599358,040	4820247,685	4322	607148,802	4821278,546	7032	613290,874	4828827,989	9742	602687,563	4833792,880
1613	599381,369	4820254,238	4323	607145,222	4821272,755	7033	613298,486	4828820,010	9743	602678,859	4833829,803
1614	599448,573	4820290,949	4324	607138,231	4821259,302	7034	613304,871	4828812,674	9744	602678,408	4833846,101
1615	599542,373	4820382,569	4325	607131,888	4821246,899	7035	613310,613	4828806,173	9745	602690,144	4833871,986
1616	599595,062	4820384,897	4326	607126,615	4821236,331	7036	613314,523	4828801,567	9746	602710,558	4833890,247
1617	599597,672	4820386,535	4327	607122,864	4821230,575	7037	613319,662	4828794,650	9747	602710,379	4833897,997
1618	599728,180	4820468,165	4328	607116,695	4821221,046	7038	613327,462	4828785,022	9748	602704,038	4833915,051
1619	599750,648	4820475,006	4329	607109,759	4821210,930	7039	613338,252	4828777,693	9749	602683,750	4833948,527
1620	599825,971	4820494,216	4330	607100,915	4821198,116	7040	613346,874	4828771,835	9750	602664,218	4833971,655
1621	599837,132	4820497,062	4331	607074,657	4821166,556	7041	613357,896	4828770,153	9751	602686,695	4833963,801
1622	599923,193	4820508,041	4332	607062,689	4821153,981	7042	613371,603	4828771,697	9752	602720,914	4833956,284
1623	600017,795	4820536,810	4333	607055,021	4821144,675	7043	613378,896	4828773,088	9753	602749,441	4833948,921
1624	600066,073	4820547,497	4334	607049,251	4821137,673	7044	613384,314	4828773,658	9754	602811,321	4833948,452
1625	600128,373	4820561,249	4335	607035,177	4821120,554	7045	613391,993	4828772,957	9755	602859,499	4833936,815
1626	600180,951	4820560,970	4336	607028,900	4821113,658	7046	613395,315	4828772,296	9756	602886,008	4833927,471
1627	600271,645	4820602,483	4337	607024,468	4821108,805	7047	613398,226	4828772,060	9757	602963,841	4833922,356
1628	600313,656	4820664,569	4338	607016,482	4821098,901	7048	613402,786	4828770,976	9758	603012,839	4833912,304
1629	600385,970	4820700,260	4339	607005,905	4821077,375	7049	613420,628	4828767,893	9759	603041,450	4833914,142
1630	600387,576	4820703,026	4340	607003,475	4821070,924	7050	613427,896	4828766,576	9760	603051,419	4833921,946
1631	600373,678	4820733,939	4341	607001,213	4821064,947	7051	613433,287	4828765,897	9761	603042,063	4833969,521
1632	600394,285	4820740,936	4342	606999,640	4821050,417	7052	613439,518	4828764,798	9762	603026,776	4834014,254
1633	600396,998	4820742,160	4343	606998,647	4821031,722	7053	613443,681	4828764,761	9763	603006,258	4834054,933
1634	600399,913	4820743,172	4344	606998,292	4821015,297	7054	613448,243	4828764,089	9764	602957,887	4834121,864
1635	600403,243	4820745,230	4345	606999,154	4820996,168	7055	613453,003	4828762,594	9765	602928,340	4834148,224
1636	600405,762	4820747,287	4346	606999,612	4820976,419	7056	613455,908	4828761,728	9766	602901,655	4834171,566
1637	600408,060	4820749,136	4347	607000,502	4820961,240	7057	613460,471	4828760,237	9767	602881,969	4834183,050
1638	600410,779	4820750,989	4348	607002,828	4820942,521	7058	613465,847	4828757,897	9768	602854,681	4834210,444
1639	600413,696	4820752,212	4349	607005,404	4820927,106	7059	613471,645	4828755,555	9769	602817,962	4834289,116
1640	600414,548	4820754,694	4350	607006,122	4820913,598	7060	613477,229	4828753,004	9770	602811,570	4834311,669
1641	600415,618	4820760,714	4351	607006,477	4820907,158	7061	613483,440	4828749,828	9771	602770,108	4834287,604
1642	600414,834	4820767,158	4352	607008,871	4820895,705	7062	613488,607	4828746,031	9772	602756,240	4834285,483
1643	600413,844	4820771,526	4353	607011,088	4820887,578	7063	613494,172	4828741,200	9773	602727,554	4834296,745
1644	600412,027	4820777,772	4354	607011,040	4820882,375	7064	613499,104	4828736,575	9774	602705,056	4834318,346

1645	600411,218	4820781,518	4355	607007,847	4820874,948	7065	613504,685	4828731,943	9775	602685,524	4834346,621
1646	600410,421	4820786,515	4356	607027,334	4820827,278	7066	613512,924	4828725,010	9776	602674,782	4834363,318
1647	600409,438	4820793,372	4357	607029,433	4820821,661	7067	613519,516	4828719,120	9777	602662,890	4834374,722
1648	600408,426	4820797,121	4358	607016,989	4820816,728	7068	613531,067	4828709,656	9778	602654,629	4834384,350
1649	600407,828	4820800,035	4359	606972,968	4820790,664	7069	613537,872	4828703,974	9779	602780,935	4834572,235
1650	600406,212	4820806,069	4360	606946,759	4820779,178	7070	613546,114	4828696,408	9780	602797,696	4834597,160
1651	600404,169	4820811,487	4361	606942,178	4820777,160	7071	613552,488	4828689,702	9781	602810,735	4834616,551
1652	600401,731	4820818,159	4362	606931,002	4820772,278	7072	613556,610	4828685,294	9782	602866,760	4834699,880
1653	600398,495	4820829,606	4363	606930,794	4820772,187	7073	613564,623	4828675,863	9783	602924,874	4834786,312
1654	600397,294	4820834,805	4364	606922,527	4820768,574	7074	613570,587	4828668,739	9784	602977,080	4834863,959
1655	600398,695	4820856,197	4365	606863,284	4820748,753	7075	613583,767	4828656,340	9785	602986,692	4834878,106
1656	600396,883	4820863,062	4366	606845,009	4820740,049	7076	613590,342	4828648,589	9786	603024,406	4834933,608
1657	600396,541	4820871,582	4367	606843,406	4820706,520	7077	613594,442	4828643,353	9787	603038,322	4834902,784
1658	600398,245	4820878,636	4368	606835,330	4820653,427	7078	613595,402	4828641,615	9788	603057,407	4834915,294
1659	600400,399	4820886,723	4369	606829,896	4820646,908	7079	613598,546	4828636,868	9789	603073,527	4834925,860
1660	600403,167	4820897,297	4370	606800,765	4820611,965	7080	613600,177	4828634,353	9790	603084,554	4834942,613
1661	600404,692	4820906,838	4371	606734,092	4820589,796	7081	613609,008	4828622,002	9791	603089,209	4834959,566
1662	600404,591	4820919,518	4372	606663,831	4820590,446	7082	613610,817	4828616,576	9792	603093,739	4834967,243
1663	600404,432	4820925,958	4373	606572,830	4820608,368	7083	613610,364	4828612,434	9793	603097,904	4834974,295
1664	600403,097	4820941,966	4374	606527,383	4820622,096	7084	613608,033	4828607,876	9794	603112,213	4834994,596
1665	600400,047	4820950,082	4375	606505,932	4820644,772	7085	613605,287	4828603,951	9795	603129,087	4835021,997
1666	600393,727	4820965,926	4376	606503,509	4820637,333	7086	613601,308	4828600,248	9796	603131,155	4835024,833
1667	600388,423	4820978,632	4377	606501,383	4820642,701	7087	613593,694	4828593,731	9797	603100,606	4835045,617
1668	600383,134	4820992,597	4378	606482,975	4820678,344	7088	613627,960	4828542,055	9798	603232,990	4835240,215
1669	600377,608	4821003,236	4379	606463,959	4820725,496	7089	613647,434	4828526,189	9799	603234,396	4835242,281
1670	600371,457	4821015,541	4380	606442,608	4820754,512	7090	613694,596	4828488,968	9800	603237,780	4835247,257
1671	600365,554	4821030,952	4381	606442,400	4820754,543	7091	613696,365	4828487,572	9801	603274,348	4835217,777
1672	600359,845	4821045,333	4382	606441,251	4820754,449	7092	613749,854	4828453,858	9802	603292,237	4835231,702
1673	600352,298	4821063,677	4383	606437,713	4820754,482	7093	613779,547	4828444,963	9803	603312,753	4835252,034
1674	600347,007	4821077,633	4384	606432,714	4820752,238	7094	613779,820	4828444,923	9804	603325,817	4835264,963
1675	600344,161	4821085,758	4385	606428,532	4820750,402	7095	613791,459	4828443,264	9805	603340,233	4835283,642
1676	600338,869	4821099,713	4386	606423,529	4820748,590	7096	613807,360	4828438,918	9806	603352,642	4835299,722
1677	600335,611	4821108,880	4387	606416,630	4820744,905	7097	613815,858	4828430,261	9807	603362,798	4835313,863
1678	600330,908	4821117,233	4388	606412,456	4820742,032	7098	613829,216	4828411,832	9808	603372,985	4835311,912
1679	600325,160	4821125,583	4389	606407,434	4820739,370	7099	613832,120	4828409,032	9809	603426,227	4835390,218
1680	600318,361	4821133,734	4390	606402,840	4820736,092	7100	613843,446	4828398,103	9810	603471,442	4835456,719
1681	600312,616	4821142,506	4391	606394,066	4820730,765	7101	613859,809	4828396,463	9811	603461,136	4835462,507
1682	600305,839	4821154,605	4392	606385,916	4820726,261	7102	613887,801	4828400,346	9812	603512,274	4835466,955
1683	600299,308	4821167,953	4393	606374,006	4820719,514	7103	613902,715	4828402,415	9813	603513,833	4835451,739
1684	600294,611	4821180,452	4394	606360,827	4820710,892	7104	613931,800	4828403,726	9814	603529,974	4835455,549
1685	600290,942	4821188,995	4395	606350,585	4820704,753	7105	613952,729	4828414,330	9815	603539,447	4835427,014
1686	600286,846	4821197,132	4396	606342,010	4820699,006	7106	613974,599	4828431,186	9816	603587,714	4835447,359
1687	600278,456	4821213,815	4397	606333,655	4820694,105	7107	613988,728	4828457,278	9817	603596,428	4835452,322
1688	600273,140	4821225,070	4398	606328,633	4820689,986	7108	613993,775	4828457,331	9818	603601,618	4835464,821
1689	600266,404	4821239,880	4399	606319,849	4820685,278	7109	613998,358	4828473,298	9819	603602,135	4835475,864
1690	600258,630	4821255,729	4400	606315,910	4820685,105	7110	613994,108	4828516,306	9820	603600,486	4835498,255
1691	600246,407	4821285,316	4401	606311,538	4820685,354	7111	613953,661	4828648,794	9821	603583,762	4835499,186
1692	600242,317	4821295,739	4402	606309,226	4820683,084	7112	613882,399	4828766,838	9822	603531,646	4835490,053
1693	600236,201	4821310,113	4403	606306,092	4820680,001	7113	613876,162	4828824,884	9823	603551,192	4835531,245
1694	600230,060	4821323,256	4404	606303,166	4820676,891	7114	613884,345	4828964,860	9824	603557,616	4835531,582



1695	600225,783	4821333,882	4405	606301,045	4820674,640	7115	613899,711	4829006,630	9825	603566,610	4835531,841
1696	600220,467	4821345,141	4406	606294,996	4820669,323	7116	613949,825	4829151,057	9826	603577,765	4835532,163
1697	600216,173	4821353,688	4407	606292,288	4820666,843	7117	613964,220	4829192,576	9827	603577,091	4835544,450
1698	600210,639	4821363,497	4408	606289,090	4820664,192	7118	613970,024	4829269,517	9828	603582,202	4835545,781
1699	600207,463	4821373,024	4409	606287,240	4820662,542	7119	613985,408	4829278,414	9829	603591,362	4835548,127
1700	600208,310	4821391,991	4410	606286,514	4820659,629	7120	613998,994	4829287,957	9830	603616,914	4835554,469
1701	600214,928	4821406,687	4411	606287,319	4820656,710	7121	614012,978	4829295,894	9831	603634,951	4835552,981
1702	600221,573	4821412,384	4412	606288,092	4820650,055	7122	614029,962	4829302,186	9832	603658,847	4835552,080
1703	600366,808	4821476,973	4413	606289,683	4820642,982	7123	614046,711	4829305,051	9833	603674,224	4835529,187
1704	600464,721	4821524,017	4414	606291,811	4820626,546	7124	614053,380	4829305,599	9834	603762,395	4835585,937
1705	600498,418	4821541,159	4415	606295,659	4820614,663	7125	614051,404	4829311,567	9835	603778,676	4835586,565
1706	600512,879	4821548,975	4416	606296,225	4820611,928	7126	614069,451	4829299,292	9836	603780,319	4835581,331
1707	600525,609	4821555,735	4417	606297,254	4820606,961	7127	614113,920	4829294,433	9837	603779,322	4835581,077
1708	600533,750	4821561,078	4418	606299,870	4820597,586	7128	614188,229	4829294,836	9838	603781,099	4835573,536
1709	600543,448	4821580,944	4419	606303,294	4820585,298	7129	614236,205	4829285,655	9839	603790,075	4835575,443
1710	600547,878	4821570,216	4420	606305,354	4820578,703	7130	614236,970	4829285,608	9840	603790,849	4835569,145
1711	600548,689	4821563,201	4421	606309,348	4820565,916	7131	614237,165	4829285,597	9841	603794,582	4835571,468
1712	600552,130	4821557,049	4422	606314,796	4820547,789	7132	614253,212	4829285,199	9842	603812,762	4835549,895
1713	600555,581	4821551,759	4423	606315,317	4820545,767	7133	614267,450	4829287,557	9843	603842,547	4835558,624
1714	600557,306	4821549,125	4424	606318,405	4820533,839	7134	614298,875	4829289,437	9844	603866,434	4835575,440
1715	600558,132	4821543,868	4425	606319,306	4820518,665	7135	614325,097	4829287,003	9845	603868,378	4835573,451
1716	600559,841	4821539,472	4426	606317,131	4820507,258	7136	614361,890	4829288,894	9846	603892,960	4835588,150
1717	600558,232	4821530,970	4427	606311,627	4820496,911	7137	614389,965	4829302,052	9847	603873,296	4835606,661
1718	600557,795	4821527,654	4428	606306,054	4820489,024	7138	614506,247	4829367,154	9848	603874,528	4835610,658
1719	600559,846	4821524,726	4429	606302,584	4820484,118	7139	614479,534	4829331,645	9849	603888,717	4835619,201
1720	600561,904	4821522,637	4430	606293,964	4820474,431	7140	614468,225	4829316,605	9850	603924,680	4835612,108
1721	600563,974	4821520,128	4431	606284,735	4820463,708	7141	614448,182	4829290,402	9851	603941,607	4835622,595
1722	600566,664	4821520,523	4432	606283,249	4820461,021	7142	614443,920	4829284,826	9852	603975,343	4835625,789
1723	600570,428	4821522,148	4433	606281,743	4820454,799	7143	614427,886	4829263,808	9853	604007,925	4835637,212
1724	600575,026	4821526,065	4434	606278,502	4820442,150	7144	614420,071	4829253,123	9854	604009,198	4835630,917
1725	600578,808	4821531,229	4435	606273,633	4820431,398	7145	614497,717	4829196,357	9855	604048,582	4835641,806
1726	600582,787	4821535,982	4436	606269,759	4820421,050	7146	614544,631	4829215,851	9856	604053,087	4835638,705
1727	600588,039	4821543,002	4437	606268,741	4820418,347	7147	614570,340	4829195,978	9857	604079,106	4835637,500
1728	600592,437	4821547,329	4438	606264,027	4820404,044	7148	614552,912	4829172,922	9858	604087,314	4835628,986
1729	600597,045	4821552,275	4439	606260,592	4820391,198	7149	614673,778	4829007,250	9859	604080,705	4835612,239
1730	600600,186	4821555,784	4440	606257,589	4820381,255	7150	614676,957	4829002,892	9860	604114,889	4835597,655
1731	600605,439	4821564,676	4441	606254,815	4820372,135	7151	614684,901	4828991,989	9861	604115,352	4835591,169
1732	600608,809	4821569,432	4442	606252,459	4820364,889	7152	614688,604	4828986,917	9862	604118,936	4835584,197
1733	600612,164	4821573,980	4443	606250,944	4820358,654	7153	614804,241	4828828,401	9863	604124,444	4835579,727
1734	600615,945	4821579,142	4444	606251,127	4820355,963	7154	614807,712	4828823,639	9864	604149,938	4835569,723
1735	600618,469	4821583,479	4445	606251,071	4820354,404	7155	614819,221	4828807,868	9865	604154,835	4835593,075
1736	600622,450	4821588,231	4446	606250,830	4820346,408	7156	614822,575	4828803,265	9866	604156,332	4835623,776
1737	600623,736	4821592,170	4447	606250,175	4820341,636	7157	614887,391	4828714,425	9867	604149,967	4835624,435
1738	600625,000	4821595,487	4448	606249,258	4820334,156	7158	614891,829	4828717,132	9868	604177,749	4835634,903
1739	600626,491	4821599,620	4449	606248,597	4820330,223	7159	615143,413	4828870,588	9869	604190,739	4835600,516
1740	600626,942	4821604,395	4450	606246,867	4820321,930	7160	615143,706	4828870,767	9870	604187,247	4835599,627
1741	600624,936	4821613,762	4451	606246,399	4820293,045	7161	615202,870	4828906,854	9871	604182,653	4835594,405
1742	600623,099	4821617,938	4452	606243,396	4820283,512	7162	615207,009	4828904,297	9872	604179,261	4835583,939
1743	600622,517	4821622,514	4453	606240,036	4820278,354	7163	615212,451	4828873,593	9873	604177,659	4835580,502
1744	600624,011	4821628,727	4454	606234,825	4820276,531	7164	615220,128	4828830,270	9874	604195,595	4835566,340

1745	600625,689	4821631,001	4455	606227,550	4820276,181	7165	615221,620	4828821,826	9875	604205,875	4835543,625
1746	600629,670	4821635,953	4456	606221,101	4820276,029	7166	615229,037	4828779,997	9876	604217,212	4835548,659
1747	600636,569	4821640,267	4457	606217,569	4820275,441	7167	615450,355	4828798,218	9877	604241,702	4835524,802
1748	600642,820	4821643,959	4458	606213,158	4820270,703	7168	615433,478	4829043,626	9878	604252,990	4835510,124
1749	600648,663	4821647,445	4459	606210,994	4820261,997	7169	615577,723	4829053,843	9879	604257,931	4835506,900
1750	600654,504	4821650,720	4460	606212,790	4820253,460	7170	615582,765	4829054,194	9880	604292,939	4835458,132
1751	600662,629	4821654,192	4461	606214,352	4820240,979	7171	615706,094	4829062,934	9881	604304,650	4835447,449
1752	600669,104	4821656,843	4462	606217,331	4820226,405	7172	615713,667	4829063,465	9882	604318,910	4835438,335
1753	600675,345	4821659,285	4463	606217,592	4820225,573	7173	615714,340	4829063,518	9883	604334,158	4835432,034
1754	600684,096	4821662,963	4464	606221,156	4820214,526	7174	615906,693	4829077,130	9884	604337,907	4835430,614
1755	600690,564	4821664,783	4465	606223,191	4820207,862	7175	616057,207	4829087,787	9885	604338,159	4835429,867
1756	600694,086	4821665,591	4466	606223,982	4820204,730	7176	616067,649	4829088,530	9886	604349,788	4835423,675
1757	600701,382	4821667,401	4467	606228,015	4820190,572	7177	616200,323	4829268,409	9887	604359,655	4835420,970
1758	600706,584	4821669,022	4468	606231,051	4820180,983	7178	616215,332	4829350,976	9888	604376,101	4835427,025
1759	600713,859	4821670,215	4469	606237,152	4820165,965	7179	616217,818	4829364,648	9889	604379,777	4835443,573
1760	600720,530	4821672,034	4470	606243,234	4820151,371	7180	616218,196	4829366,725	9890	604377,694	4835465,025
1761	600723,024	4821673,260	4471	606247,932	4820141,561	7181	616219,546	4829374,141	9891	604379,187	4835466,029
1762	600731,148	4821674,854	4472	606251,802	4820131,966	7182	616239,057	4829481,480	9892	604410,488	4835439,330
1763	600737,170	4821675,850	4473	606256,286	4820123,616	7183	616154,141	4829550,520	9893	604440,068	4835529,783
1764	600741,748	4821675,817	4474	606259,757	4820118,376	7184	616129,347	4829570,675	9894	604432,110	4835584,713
1765	600745,485	4821676,201	4475	606262,833	4820113,162	7185	616091,917	4829601,105	9895	604416,759	4835616,530
1766	600749,647	4821677,003	4476	606265,304	4820110,027	7186	616017,506	4829661,600	9896	604405,025	4835633,326
1767	600754,650	4821679,036	4477	606267,360	4820107,309	7187	615994,574	4829680,245	9897	604378,300	4835686,059
1768	600760,280	4821681,493	4478	606269,837	4820104,786	7188	615913,504	4829746,154	9898	604350,424	4835682,952
1769	600774,464	4821689,900	4479	606277,667	4820097,653	7189	615909,502	4829749,410	9899	604330,279	4835727,850
1770	600783,847	4821694,391	4480	606280,342	4820094,712	7190	615936,722	4829769,617	9900	604312,533	4835719,732
1771	600788,232	4821695,613	4481	606280,970	4820092,186	7191	616002,705	4829806,347	9901	604297,767	4835730,403
1772	600795,517	4821697,834	4482	606281,280	4820090,554	7192	616051,006	4829833,238	9902	604279,837	4835721,159
1773	600802,169	4821699,242	4483	606169,907	4820112,540	7193	616063,702	4829840,298	9903	604284,945	4835707,329
1774	600807,382	4821700,443	4484	606167,858	4820117,907	7194	616065,099	4829840,905	9904	604283,391	4835706,638
1775	600814,039	4821702,472	4485	606108,676	4820271,027	7195	616067,248	4829852,933	9905	604253,861	4835772,958
1776	600820,709	4821705,748	4486	606106,855	4820275,729	7196	616072,294	4829858,915	9906	604346,471	4835843,893
1777	600828,838	4821708,173	4487	606098,941	4820296,200	7197	616078,166	4829864,680	9907	604626,747	4835972,419
1778	600836,520	4821709,361	4488	606098,737	4820296,703	7198	616083,629	4829871,698	9908	604562,317	4836122,353
1779	600844,441	4821711,178	4489	606098,736	4820296,742	7199	616091,205	4829882,645	9909	604626,331	4836120,413
1780	600854,599	4821710,023	4490	606095,260	4820305,712	7200	616096,274	4829891,947	9910	604672,262	4836114,092
1781	600860,665	4821702,089	4491	606087,197	4820319,054	7201	616101,777	4829903,323	9911	604688,517	4836109,138
1782	600867,542	4821688,898	4492	606018,679	4820497,732	7202	616106,489	4829911,239	9912	604721,284	4836084,646
1783	605292,885	4822630,328	4493	606007,717	4820526,307	7203	616109,162	4829915,733	9913	604739,769	4836062,278
1784	605305,928	4822630,310	4494	605993,677	4820562,929	7204	616116,360	4829929,593	9914	604766,227	4836031,291
1785	605316,536	4822632,082	4495	605980,608	4820596,994	7205	616119,362	4829940,995	9915	604773,783	4836026,519
1786	605327,136	4822631,364	4496	605952,852	4820598,195	7206	616128,645	4829956,496	9916	605066,839	4836153,445
1787	605338,357	4822631,060	4497	605958,134	4820604,435	7207	616130,624	4829959,345	9917	605086,868	4836174,005
1788	605346,452	4822629,735	4498	605963,205	4820614,571	7208	616138,960	4829971,366	9918	605087,932	4836175,042
1789	605355,797	4822628,407	4499	605973,183	4820616,348	7209	616145,931	4829983,559	9919	605090,317	4836260,103
1790	605362,231	4822628,137	4500	605984,793	4820612,707	7210	616150,369	4829992,248	9920	605084,228	4836304,547
1791	605375,314	4822626,567	4501	605991,812	4820608,077	7211	616153,978	4830000,744	9921	605077,569	4836331,204
1792	605387,988	4822625,212	4502	606004,625	4820599,442	7212	616160,460	4830010,750	9922	605076,943	4836386,400
1793	605397,133	4822625,127	4503	606017,003	4820589,978	7213	616160,936	4830011,487	9923	605076,716	4836406,444
1794	605407,103	4822623,786	4504	606019,890	4820587,867	7214	616168,091	4830022,437	9924	605076,640	4836414,295

1795	605417,681	4822621,617	4505	606028,584	4820584,262	7215	616174,196	4830031,520	9925	605103,731	4836500,326
1796	605421,621	4822621,158	4506	606034,999	4820579,834	7216	616180,738	4830042,896	9926	605107,481	4836512,238
1797	605425,146	4822620,510	4507	606045,712	4820571,632	7217	616186,236	4830053,026	9927	605123,833	4836597,913
1798	605430,553	4822619,838	4508	606056,854	4820561,357	7218	616191,339	4830066,075	9928	605136,633	4836664,981
1799	605434,284	4822619,593	4509	606066,120	4820553,171	7219	616196,034	4830080,369	9929	605174,977	4836794,458
1800	605437,040	4822617,740	4510	606078,908	4820542,456	7220	616204,698	4830096,715	9930	605179,359	4836809,257
1801	605343,480	4822565,984	4511	606092,107	4820532,150	7221	616212,533	4830112,021	9931	605180,332	4836812,295
1802	605255,147	4822511,916	4512	606105,513	4820520,605	7222	616218,875	4830124,639	9932	605186,905	4836831,331
1803	605121,121	4822437,353	4513	606116,440	4820512,615	7223	616222,291	4830135,206	9933	605281,186	4836923,488
1804	605056,257	4822411,560	4514	606120,585	4820510,287	7224	616225,905	4830144,110	9934	605329,513	4836982,232
1805	604986,819	4822392,146	4515	606127,828	4820506,262	7225	616230,135	4830153,011	9935	605337,802	4836996,801
1806	604899,857	4822375,593	4516	606134,022	4820502,060	7226	616235,873	4830167,084	9936	605507,092	4837011,339
1807	604867,410	4822368,696	4517	606144,119	4820494,280	7227	616240,115	4830175,572	9937	605541,011	4837014,322
1808	604837,384	4822374,282	4518	606148,683	4820491,113	7228	616242,893	4830185,526	9938	605824,481	4837026,999
1809	604812,492	4822387,041	4519	606151,146	4820488,818	7229	616244,805	4830191,297	9939	605826,469	4837027,087
1810	604758,172	4822421,234	4520	606153,413	4820486,509	7230	616244,526	4830191,528	9940	605839,149	4837025,673
1811	604726,940	4822446,049	4521	606156,280	4820482,733	7231	616241,524	4830193,635	9941	605845,147	4837025,618
1812	604718,959	4822463,970	4522	606159,582	4820479,594	7232	616236,954	4830195,338	9942	605917,036	4837026,354
1813	604695,877	4822499,285	4523	606163,074	4820478,831	7233	616223,663	4830195,672	9943	605971,012	4837014,062
1814	604660,415	4822541,245	4524	606166,049	4820480,497	7234	616218,055	4830195,713	9944	606140,427	4836954,811
1815	604645,467	4822566,896	4525	606167,768	4820483,876	7235	616212,240	4830196,187	9945	606194,314	4836932,819
1816	604647,242	4822567,017	4526	606172,557	4820495,699	7236	616208,069	4830195,386	9946	606204,434	4836928,742
1817	604651,389	4822566,151	4527	606173,034	4820501,634	7237	616202,670	4830195,225	9947	606212,842	4836925,353
1818	604651,615	4822566,008	4528	606176,498	4820512,268	7238	616198,099	4830195,068	9948	606241,810	4836911,589
1819	604655,722	4822563,412	4529	606179,272	4820520,552	7239	616195,606	4830195,710	9949	606851,710	4836625,303
1820	604659,238	4822561,091	4530	606182,464	4820528,220	7240	616191,466	4830197,408	9950	606933,007	4836587,143
1821	604663,769	4822556,891	4531	606186,716	4820537,730	7241	616188,304	4830198,413	9951	606959,312	4836573,755
1822	604668,730	4822552,693	4532	606188,015	4820544,780	7242	616187,143	4830201,187	9952	606989,433	4836558,426
1823	604673,266	4822549,112	4533	606193,953	4820558,448	7243	616185,298	4830204,322	9953	607086,071	4836489,348
1824	604678,012	4822545,538	4534	606195,040	4820563,418	7244	616182,622	4830208,087	9954	607102,674	4836478,915
1825	604681,941	4822543,014	4535	606196,566	4820570,690	7245	616180,987	4830210,383	9955	607188,210	4836485,576
1826	604687,736	4822539,422	4536	606199,757	4820578,758	7246	616177,679	4830212,493	9956	607353,386	4836498,441
1827	604694,985	4822536,242	4537	606202,105	4820586,427	7247	616173,749	4830215,019	9957	607361,130	4836499,044
1828	604701,599	4822532,643	4538	606204,047	4820593,682	7248	616167,962	4830218,400	9958	607361,144	4836505,636
1829	604706,982	4822530,316	4539	606205,364	4820600,940	7249	616165,282	4830220,084	9959	607360,039	4836538,233
1830	604712,782	4822528,181	4540	606206,038	4820606,745	7250	616162,811	4830222,187	9960	607360,016	4836545,935
1831	604718,376	4822526,681	4541	606207,767	4820615,246	7251	616156,852	4830230,762	9961	607361,473	4836553,217
1832	604721,072	4822525,196	4542	606207,427	4820623,561	7252	616151,069	4830234,754	9962	607365,682	4836564,082
1833	604724,583	4822523,085	4543	606206,871	4820630,851	7253	616146,955	4830238,330	9963	607368,336	4836570,649
1834	604727,274	4822521,818	4544	606206,309	4820637,714	7254	616142,012	4830243,566	9964	607375,217	4836579,990
1835	604729,338	4822520,338	4545	606205,139	4820644,575	7255	616140,174	4830248,362	9965	607381,496	4836588,321
1836	604731,295	4822519,942	4546	606202,268	4820650,010	7256	616137,104	4830253,379	9966	607387,657	4836595,762
1837	604732,226	4822518,445	4547	606200,665	4820655,844	7257	616135,464	4830255,884	9967	607391,418	4836602,226
1838	604733,250	4822515,944	4548	606199,467	4820661,459	7258	616133,638	4830260,470	9968	607397,125	4836612,875
1839	604743,682	4822497,141	4549	606198,317	4820668,712	7259	616131,603	4830265,057	9969	607403,307	4836622,612
1840	604756,034	4822483,933	4550	606197,102	4820672,458	7260	616130,267	4830267,549	9970	607406,223	4836635,582
1841	604771,699	4822468,412	4551	606193,600	4820677,904	7261	616175,888	4830291,892	9971	607406,456	4836649,077
1842	604778,914	4822461,482	4552	606188,682	4820684,387	7262	616245,825	4830328,050	9972	607406,473	4836662,777
1843	604788,002	4822455,162	4553	606185,791	4820687,113	7263	616276,101	4830344,196	9973	607405,782	4836674,187
1844	604797,717	4822449,882	4554	606181,667	4820690,055	7264	616337,473	4830374,615	9974	607404,474	4836684,791

1845	604809,328	4822447,075	4555	606176,920	4820694,056	7265	616369,421	4830392,616	9975	607401,731	4836700,813
1846	604816,189	4822445,552	4556	606172,583	4820696,784	7266	616385,075	4830399,541	9976	607397,878	4836716,641
1847	604819,294	4822445,112	4557	606168,236	4820699,740	7267	616393,633	4830404,250	9977	607397,258	4836725,645
1848	604822,806	4822442,381	4558	606164,107	4820702,692	7268	616417,218	4830415,671	9978	607396,736	4836745,255
1849	604830,253	4822439,404	4559	606158,734	4820707,320	7269	616427,624	4830418,494	9979	607396,159	4836769,145
1850	604841,051	4822437,226	4560	606151,518	4820712,995	7270	616441,373	4830421,067	9980	607395,291	4836793,554
1851	604854,133	4822435,446	4561	606148,015	4820715,937	7271	616454,066	4830422,830	9981	607394,125	4836809,468
1852	604863,068	4822435,362	4562	606144,919	4820718,036	7272	616467,582	4830423,955	9982	607392,870	4836835,973
1853	604868,229	4822434,330	4563	606141,828	4820721,393	7273	616482,756	4830424,654	9983	607391,058	4836866,483
1854	604868,463	4822434,281	4564	606139,763	4820723,492	7274	616498,762	4830424,716	9984	607390,433	4836896,982
1855	604875,108	4822433,181	4565	606126,563	4820733,994	7275	616511,622	4830422,517	9985	607389,296	4836924,487
1856	604882,578	4822432,689	4566	606118,295	4820739,896	7276	616524,121	4830426,102	9986	607388,006	4836947,290
1857	604887,155	4822431,819	4567	606113,748	4820743,672	7277	616609,996	4830460,002	9987	607387,985	4836977,174
1858	604892,333	4822430,940	4568	606111,698	4820745,774	7278	616608,924	4830463,343	9988	607387,862	4837007,872
1859	604896,898	4822429,659	4569	606109,615	4820747,251	7279	616641,325	4830473,691	9989	607387,480	4837042,774
1860	604902,491	4822427,937	4570	606103,034	4820753,956	7280	616662,716	4830480,477	9990	607388,023	4837069,466
1861	604910,174	4822426,007	4571	606099,549	4820758,776	7281	616663,923	4830477,168	9991	607387,170	4837095,562
1862	604920,950	4822422,369	4572	606096,699	4820765,033	7282	616698,919	4830366,949	9992	607387,748	4837126,050
1863	604930,078	4822420,413	4573	606093,847	4820771,926	7283	616676,294	4830376,784	9993	607387,444	4837157,545
1864	604944,828	4822419,867	4574	606091,798	4820775,472	7284	616671,424	4830378,910	9994	607388,200	4837197,123
1865	604957,948	4822422,245	4575	606089,900	4820791,068	7285	616629,970	4830396,926	9995	607388,490	4837216,819
1866	604967,315	4822424,030	4576	606078,623	4820785,564	7286	616633,872	4830384,675	9996	607386,229	4837232,446
1867	604980,432	4822427,036	4577	606063,050	4820768,253	7287	616636,492	4830376,504	9997	607376,786	4837302,814
1868	604995,223	4822430,019	4578	606059,899	4820765,373	7288	616637,569	4830373,128	9998	607371,573	4837355,944
1869	605009,604	4822433,628	4579	606052,547	4820756,694	7289	616708,501	4830342,467	9999	607366,072	4837387,894
1870	605021,474	4822436,646	4580	606039,948	4820743,102	7290	616712,176	4830340,874	10000	607365,997	4837388,309
1871	605033,768	4822439,231	4581	606034,078	4820736,912	7291	616737,857	4830329,765	10001	607365,685	4837389,991
1872	605048,125	4822441,808	4582	606026,527	4820728,879	7292	616703,338	4830249,932	10002	607365,221	4837393,901
1873	605065,209	4822445,400	4583	606019,804	4820720,414	7293	616729,162	4830173,097	10003	607365,156	4837394,471
1874	605080,203	4822448,588	4584	606014,534	4820713,598	7294	616760,965	4830121,982	10004	607362,856	4837414,773
1875	605106,011	4822452,091	4585	606012,008	4820709,258	7295	616788,024	4830108,497	10005	607363,057	4837420,459
1876	605111,913	4822455,195	4586	606005,884	4820698,298	7296	616922,002	4830041,745	10006	607364,535	4837463,077
1877	605117,290	4822458,024	4587	606001,865	4820691,054	7297	617103,980	4829951,072	10007	607355,094	4837523,529
1878	605120,022	4822461,118	4588	605998,693	4820685,477	7298	617134,125	4829936,058	10008	607322,184	4837594,328
1879	605122,567	4822466,915	4589	605996,395	4820683,208	7299	617174,038	4829940,439	10009	607289,732	4837639,896
1880	605126,377	4822475,198	4590	605991,412	4820684,084	7300	617194,950	4829964,131	10010	607269,649	4837668,095
1881	605128,336	4822484,325	4591	605987,878	4820684,946	7301	617197,539	4829967,063	10011	607254,012	4837711,340
1882	605131,542	4822494,064	4592	605983,540	4820686,656	7302	617211,778	4830021,410	10012	607224,871	4837793,699
1883	605132,443	4822501,951	4593	605972,963	4820690,071	7303	617232,011	4829936,662	10013	607219,903	4837816,501
1884	605133,359	4822510,672	4594	605958,033	4820694,162	7304	617175,952	4829929,002	10014	607217,890	4837841,344
1885	605133,410	4822510,984	4595	605946,837	4820697,790	7305	617169,120	4829925,487	10015	607221,052	4837890,443
1886	605134,444	4822517,321	4596	605933,781	4820702,264	7306	617148,717	4829919,256	10016	607216,020	4837969,072
1887	605135,619	4822532,068	4597	605922,385	4820706,536	7307	617141,793	4829902,483	10017	607218,262	4837974,990
1888	605137,621	4822545,765	4598	605910,989	4820710,786	7308	617069,837	4829905,813	10018	607182,355	4838002,035
1889	605139,348	4822553,439	4599	605899,815	4820715,263	7309	617083,011	4829803,564	10019	606832,857	4837982,719
1890	605142,320	4822559,648	4600	605896,095	4820717,580	7310	617108,956	4829808,855	10020	606724,428	4837976,720
1891	605139,281	4822569,033	4601	605892,981	4820718,638	7311	617110,475	4829796,921	10021	606229,485	4837938,529
1892	605136,991	4822573,046	4602	605890,493	4820719,911	7312	617099,054	4829793,437	10022	606228,108	4837958,637
1893	605140,360	4822572,555	4603	605879,094	4820723,556	7313	617100,770	4829768,176	10023	606227,687	4837964,620
1894	605152,390	4822570,162	4604	605873,505	4820725,880	7314	617101,044	4829764,064	10024	606220,976	4838061,933

1895	605158,402	4822568,240	4605	605868,118	4820728,222	7315	617102,907	4829736,482	10025	606214,251	4838159,447
1896	605167,324	4822566,704	4606	605860,671	4820731,622	7316	617117,989	4829738,105	10026	606207,512	4838257,160
1897	605173,144	4822566,861	4607	605856,322	4820734,153	7317	617121,570	4829710,027	10027	606204,449	4838301,581
1898	605176,061	4822567,244	4608	605854,061	4820735,620	7318	617162,830	4829715,211	10028	606197,321	4838404,909
1899	605177,726	4822569,089	4609	605816,944	4820746,355	7319	617169,698	4829671,860	10029	606135,494	4838400,970
1900	605179,548	4822561,815	4610	605806,728	4820756,898	7320	617207,838	4829660,619	10030	606124,753	4838569,553
1901	605178,485	4822559,115	4611	605868,147	4820740,568	7321	617241,748	4829652,815	10031	606116,682	4838696,292
1902	605177,823	4822556,012	4612	605940,933	4820721,213	7322	617262,022	4829648,307	10032	606103,565	4838902,240
1903	605178,218	4822553,088	4613	605962,086	4820823,725	7323	617275,906	4829648,000	10033	606053,341	4838938,585
1904	605180,493	4822551,617	4614	605986,151	4820946,245	7324	617279,608	4829653,629	10034	606010,701	4838950,266
1905	605183,612	4822551,798	4615	606014,566	4820945,358	7325	617314,456	4829648,714	10035	606003,383	4838950,361
1906	605187,357	4822552,175	4616	606015,010	4820990,072	7326	617324,829	4829649,251	10036	605912,126	4838951,558
1907	605191,335	4822555,055	4617	606032,301	4820988,448	7327	617334,127	4829651,312	10037	605821,801	4838940,300
1908	605194,477	4822557,729	4618	606090,822	4820980,602	7328	617342,711	4829654,132	10038	605782,013	4838935,265
1909	605197,821	4822560,396	4619	606098,724	4821002,310	7329	617350,933	4829657,758	10039	605748,488	4838931,620
1910	605203,272	4822564,505	4620	606111,009	4821002,006	7330	617352,151	4829661,995	10040	605680,114	4838924,187
1911	605207,463	4822569,254	4621	606150,141	4821001,028	7331	617372,125	4829606,509	10041	605625,541	4838918,251
1912	605212,288	4822573,157	4622	606157,496	4821052,714	7332	617393,662	4829614,140	10042	605474,345	4838913,154
1913	605217,113	4822578,104	4623	606112,277	4821055,907	7333	617396,879	4829605,281	10043	605285,717	4838906,794
1914	605220,252	4822581,403	4624	606111,336	4821068,080	7334	617419,110	4829611,298	10044	605285,099	4838912,718
1915	605224,895	4822588,428	4625	606035,756	4821078,685	7335	617440,815	4829617,704	10045	605313,484	4838913,676
1916	605228,900	4822594,210	4626	606023,700	4821080,410	7336	617490,084	4829642,516	10046	605316,223	4838935,446
1917	605233,938	4822601,022	4627	606024,765	4821080,807	7337	617506,488	4829648,793	10047	605317,589	4838948,901
1918	605240,241	4822607,622	4628	606103,907	4821109,806	7338	617510,714	4829650,414	10048	605330,123	4838947,746
1919	605243,185	4822611,754	4629	606196,060	4821116,910	7339	617530,913	4829659,326	10049	605333,521	4838970,729
1920	605247,180	4822616,497	4630	606253,818	4821112,251	7340	617548,120	4829670,192	10050	605331,114	4839033,326
1921	605249,505	4822620,424	4631	606254,821	4821081,248	7341	617555,837	4829678,742	10051	605332,361	4839038,944
1922	605251,010	4822626,029	4632	606255,764	4821069,380	7342	617555,737	4829678,881	10052	605354,202	4839140,070
1923	605252,512	4822632,245	4633	606253,905	4821048,203	7343	617574,718	4829692,295	10053	605362,304	4839177,647
1924	605254,036	4822639,088	4634	606252,225	4821023,682	7344	617591,417	4829718,502	10054	605377,299	4839176,648
1925	605253,024	4822642,015	4635	606250,526	4820997,495	7345	617604,939	4829743,858	10055	605376,805	4839197,638
1926	605264,638	4822632,680	4636	606245,501	4820969,902	7346	617606,779	4829747,309	10056	605376,710	4839239,119
1927	605285,558	4822630,397	4637	606245,508	4820947,043	7347	617608,010	4829749,616	10057	605422,777	4839357,778
1928	605292,885	4822630,328	4638	606246,867	4820936,014	7348	617609,618	4829752,629	10058	605402,797	4839372,969
1929	595764,662	4829205,470	4639	606255,541	4820931,775	7349	617618,347	4829768,979	10059	605351,505	4839380,769
1930	595774,999	4829196,955	4640	606272,816	4820932,657	7350	617622,713	4829777,143	10060	605352,913	4839386,065
1931	595793,513	4829228,137	4641	606287,390	4820935,229	7351	617647,273	4829774,539	10061	605357,308	4839391,663
1932	595799,330	4829221,554	4642	606325,809	4820930,933	7352	617652,577	4829773,978	10062	605365,609	4839396,556
1933	595807,234	4829214,383	4643	606339,841	4820919,373	7353	617659,150	4829773,288	10063	605400,989	4839403,958
1934	595841,028	4829181,150	4644	606348,460	4820907,234	7354	617663,453	4829772,827	10064	605410,790	4839408,857
1935	595868,794	4829149,147	4645	606370,171	4820894,571	7355	617701,230	4829768,831	10065	605421,780	4839420,853
1936	595669,952	4828844,789	4646	606406,482	4820886,555	7356	617754,289	4829763,212	10066	605429,334	4839442,139
1937	595635,454	4828848,719	4647	606431,662	4820888,821	7357	617763,726	4829762,216	10067	605459,671	4839442,138
1938	595624,525	4828852,474	4648	606462,305	4820886,476	7358	617837,960	4829754,352	10068	605460,265	4839416,749
1939	595611,270	4828858,022	4649	606476,117	4820886,761	7359	617842,993	4829753,813	10069	605496,754	4839414,753
1940	595610,961	4828857,496	4650	606497,297	4820884,277	7360	617962,944	4829741,110	10070	605493,953	4839398,153
1941	595608,424	4828847,792	4651	606524,260	4820877,175	7361	617963,514	4829746,593	10071	605547,938	4839388,558
1942	595610,073	4828839,929	4652	606548,738	4820872,381	7362	617963,964	4829750,990	10072	605559,025	4839385,566
1943	595619,181	4828815,070	4653	606569,928	4820870,941	7363	617965,018	4829761,086	10073	605599,811	4839381,062
1944	595624,489	4828802,046	4654	606589,036	4820869,530	7364	617975,401	4829764,869	10074	605826,617	4839373,365



1945	595635,996	4828777,295	4655	606603,661	4820876,877	7365	617982,758	4829771,269	10075	605826,297	4839383,566
1946	595657,747	4828721,641	4656	606614,193	4820891,543	7366	618003,756	4829777,849	10076	605897,555	4839385,208
1947	595632,903	4828673,927	4657	606624,075	4820926,293	7367	618033,859	4829786,345	10077	605913,085	4839385,566
1948	595689,925	4828629,464	4658	606632,442	4820943,783	7368	618058,055	4829795,164	10078	605916,853	4839362,173
1949	595776,036	4828652,949	4659	606649,960	4820968,502	7369	618080,667	4829803,640	10079	605937,075	4839236,629
1950	595781,718	4828651,409	4660	606668,362	4821005,535	7370	618098,586	4829810,217	10080	606023,030	4839253,719
1951	595808,674	4828644,946	4661	606669,030	4821032,967	7371	618130,866	4829821,834	10081	606021,039	4839318,152
1952	595812,032	4828643,264	4662	606669,411	4821074,219	7372	618151,511	4829831,383	10082	606020,165	4839346,468
1953	595744,445	4828542,242	4663	606669,407	4821075,780	7373	618166,653	4829837,301	10083	606182,411	4839350,843
1954	595748,230	4828512,353	4664	606670,136	4821080,291	7374	618192,541	4829843,132	10084	606185,975	4839418,554
1955	595753,622	4828502,056	4665	606676,595	4821090,050	7375	618226,737	4829842,394	10085	606219,958	4839417,551
1956	595743,853	4828486,641	4666	606739,716	4821106,333	7376	618230,431	4829844,993	10086	606254,952	4839469,528
1957	595736,991	4828478,517	4667	606756,488	4821122,595	7377	618231,490	4829850,434	10087	606238,678	4839639,924
1958	595762,195	4828462,397	4668	606774,993	4821170,851	7378	618236,152	4829874,344	10088	606253,219	4839640,055
1959	595744,572	4828448,653	4669	606777,092	4821220,311	7379	618240,409	4829903,338	10089	606257,330	4839640,301
1960	595749,697	4828320,689	4670	606772,861	4821260,050	7380	618248,123	4829937,710	10090	606258,774	4839646,232
1961	595739,780	4828299,016	4671	606781,758	4821324,395	7381	618272,000	4829935,631	10091	606253,926	4839712,358
1962	595714,215	4828298,801	4672	606797,716	4821343,997	7382	618302,006	4829932,622	10092	606245,869	4839822,227
1963	595640,892	4828349,447	4673	606821,943	4821356,458	7383	618316,198	4829930,793	10093	606241,100	4839887,270
1964	595587,290	4828370,786	4674	606888,936	4821374,391	7384	618328,272	4829930,573	10094	606235,135	4839886,715
1965	595528,966	4828369,636	4675	606891,107	4821374,971	7385	618366,637	4829931,758	10095	606215,337	4839884,318
1966	595368,612	4828319,361	4676	606945,708	4821391,742	7386	618376,164	4829934,171	10096	606196,942	4839882,185
1967	595227,518	4828275,275	4677	606976,836	4821406,821	7387	618388,343	4829937,255	10097	606059,269	4839866,334
1968	595229,304	4828269,549	4678	606985,894	4821411,591	7388	618410,274	4829945,358	10098	606057,294	4839884,742
1969	595275,075	4828122,573	4679	606988,918	4821413,383	7389	618423,823	4829949,894	10099	606056,614	4839899,203
1970	595271,813	4828070,046	4680	606998,980	4821422,029	7390	618439,638	4829954,997	10100	606055,227	4839911,402
1971	595231,970	4828054,709	4681	607004,890	4821432,780	7391	618459,115	4829963,955	10101	606051,655	4839923,743
1972	595189,846	4828148,364	4682	607008,343	4821447,097	7392	618472,681	4829971,359	10102	606050,808	4839926,750
1973	595167,360	4828181,745	4683	607009,472	4821456,853	7393	618496,977	4829984,473	10103	606046,905	4839944,096
1974	595138,443	4828167,196	4684	607008,324	4821467,871	7394	618522,239	4829982,003	10104	606036,829	4839955,872
1975	595132,937	4828164,248	4685	607007,600	4821480,766	7395	618527,645	4829981,473	10105	606025,722	4839957,538
1976	595143,375	4828143,826	4686	607006,682	4821494,701	7396	618529,195	4829982,046	10106	606008,414	4839957,697
1977	595126,818	4828136,010	4687	607004,933	4821508,223	7397	618550,307	4829989,889	10107	605989,670	4839957,870
1978	595111,364	4828168,105	4688	607001,495	4821519,064	7398	618567,286	4829998,681	10108	605968,783	4839956,062
1979	595106,233	4828165,653	4689	606993,506	4821531,815	7399	618571,547	4829998,853	10109	605949,054	4839957,805
1980	595059,228	4828143,060	4690	606982,188	4821544,587	7400	618599,423	4830012,163	10110	605929,244	4839957,488
1981	595056,050	4828141,533	4691	606962,843	4821566,581	7401	618602,751	4830013,068	10111	605910,384	4839952,038
1982	595000,160	4828114,660	4692	606952,970	4821578,519	7402	618635,223	4830022,542	10112	605888,017	4839952,307
1983	594788,911	4828013,134	4693	606942,487	4821591,085	7403	618662,645	4830029,865	10113	605860,619	4839948,874
1984	594788,769	4828012,451	4694	606931,983	4821602,190	7404	618654,533	4830069,522	10114	605860,252	4839954,172
1985	594784,645	4827991,427	4695	606924,185	4821612,858	7405	618655,130	4830070,035	10115	605856,086	4840012,318
1986	594775,007	4827942,380	4696	606914,940	4821624,990	7406	618658,341	4830072,637	10116	605897,935	4840135,291
1987	594760,466	4827868,397	4697	606905,281	4821637,967	7407	618693,101	4830079,901	10117	605903,617	4840147,510
1988	594747,272	4827801,271	4698	606895,007	4821651,150	7408	618690,550	4830103,632	10118	605778,668	4840149,988
1989	594723,770	4827681,679	4699	606885,549	4821663,073	7409	618686,793	4830128,623	10119	605730,534	4840150,943
1990	594703,002	4827576,013	4700	606874,223	4821675,646	7410	618714,371	4830131,086	10120	605729,862	4840166,785
1991	594702,113	4827571,497	4701	606865,158	4821684,460	7411	618692,198	4830162,876	10121	605722,613	4840279,792
1992	594681,544	4827462,515	4702	606857,118	4821691,801	7412	618685,982	4830176,320	10122	605716,745	4840280,195
1993	594652,964	4827311,106	4703	606844,558	4821704,386	7413	618668,175	4830205,428	10123	605716,745	4840280,189
1994	594642,025	4827253,162	4704	606838,798	4821711,506	7414	618493,522	4830407,084	10124	605599,942	4840284,203

1995	594647,924	4827252,058	4705	606836,947	4821714,012	7415	618456,707	4830378,808	10125	605484,177	4840288,180
1996	594629,569	4827154,852	4706	606834,282	4821717,358	7416	618485,155	4830414,939	10126	605428,106	4840290,116
1997	594627,717	4827145,022	4707	606829,558	4821724,258	7417	618487,643	4830418,079	10127	605390,728	4840291,399
1998	594645,548	4827108,726	4708	606825,660	4821730,113	7418	618570,845	4830522,939	10128	605392,655	4840247,982
1999	594484,663	4827029,253	4709	606820,128	4821738,275	7419	618601,089	4830559,832	10129	605377,805	4840248,857
2000	594530,074	4826932,129	4710	606811,086	4821751,234	7420	618791,245	4830791,720	10130	605245,103	4840239,401
2001	594530,970	4826930,196	4711	606803,496	4821761,692	7421	618834,284	4830826,150	10131	605243,430	4840116,256
2002	594525,208	4826927,915	4712	606793,455	4821777,160	7422	618901,111	4830866,255	10132	605130,899	4840148,254
2003	594393,866	4826859,853	4713	606787,297	4821786,987	7423	618973,398	4830895,423	10133	605116,964	4840148,174
2004	594376,945	4826851,084	4714	606782,173	4821795,552	7424	619049,355	4830912,917	10134	605117,219	4840175,015
2005	594270,393	4827098,997	4715	606777,314	4821809,723	7425	619097,389	4830917,692	10135	605119,420	4840196,040
2006	594226,640	4827065,845	4716	606772,860	4821823,072	7426	619113,428	4830919,054	10136	605119,728	4840226,970
2007	594182,877	4827032,686	4717	606769,042	4821838,485	7427	619112,718	4830938,644	10137	605119,814	4840227,859
2008	594075,212	4826951,109	4718	606768,581	4821856,154	7428	619112,746	4830938,678	10138	605120,833	4840237,538
2009	594069,749	4826946,970	4719	606770,763	4821867,363	7429	619112,642	4830938,667	10139	605120,837	4840237,977
2010	593952,285	4826887,991	4720	606773,966	4821877,511	7430	619091,763	4831001,532	10140	605068,550	4840283,499
2011	593951,986	4826888,615	4721	606781,543	4821888,666	7431	619261,722	4831057,961	10141	605040,547	4840249,374
2012	593892,649	4827012,370	4722	606792,231	4821898,135	7432	619266,860	4831045,023	10142	605035,718	4840245,829
2013	593882,640	4827006,915	4723	606814,490	4821915,722	7433	619345,736	4830970,172	10143	605029,616	4840243,905
2014	593877,334	4827004,014	4724	606828,845	4821924,831	7434	619356,331	4830960,138	10144	605019,261	4840247,500
2015	593843,706	4827089,832	4725	606846,377	4821934,648	7435	619401,170	4830943,502	10145	605011,255	4840255,972
2016	593791,683	4827069,449	4726	606861,620	4821941,794	7436	619405,325	4830943,843	10146	604999,363	4840265,779
2017	593825,250	4826983,792	4727	606871,633	4821946,900	7437	619453,492	4830947,776	10147	604946,192	4840200,884
2018	593654,943	4826901,516	4728	606884,162	4821952,814	7438	619475,167	4830949,542	10148	604968,155	4840189,774
2019	593642,098	4826781,524	4729	606893,156	4821955,820	7439	619665,221	4830964,941	10149	604985,535	4840169,529
2020	593613,467	4826736,162	4730	606904,172	4821959,497	7440	620201,480	4831008,413	10150	605002,305	4840147,490
2021	593608,054	4826733,562	4731	606914,610	4821962,370	7441	620204,198	4831008,638	10151	604792,740	4840146,250
2022	593552,379	4826706,805	4732	606914,554	4821956,311	7442	620213,873	4831009,419	10152	604676,140	4840132,407
2023	593480,877	4826662,295	4733	606921,126	4821957,519	7443	620301,903	4831016,556	10153	604663,992	4840131,349
2024	593333,955	4826436,483	4734	606937,349	4821959,198	7444	620301,664	4831036,563	10154	604587,226	4840124,657
2025	593335,963	4826418,838	4735	606955,293	4821959,444	7445	620301,715	4831036,596	10155	604550,039	4840123,760
2026	593363,406	4826363,587	4736	606971,238	4821958,895	7446	620301,586	4831036,586	10156	604523,446	4840119,865
2027	593423,326	4826242,954	4737	606995,011	4821958,687	7447	620298,868	4831039,946	10157	604507,862	4840112,411
2028	593458,265	4826172,610	4738	607023,825	4821958,629	7448	620291,115	4831049,668	10158	604461,173	4840106,863
2029	593412,053	4826149,754	4739	607042,112	4821956,422	7449	620248,183	4831103,453	10159	604363,163	4840068,534
2030	593145,465	4826017,882	4740	607054,133	4821955,481	7450	620205,887	4831156,439	10160	604314,428	4840058,285
2031	593142,084	4826015,533	4741	607070,539	4821953,329	7451	620190,629	4831175,565	10161	604237,863	4840027,648
2032	593142,029	4826015,513	4742	607080,280	4821950,059	7452	620190,930	4831202,610	10162	604176,592	4839999,709
2033	593169,183	4825959,995	4743	607082,851	4821949,245	7453	620136,308	4831293,107	10163	604148,749	4839984,678
2034	593091,447	4825923,887	4744	607085,488	4821948,200	7454	620131,558	4831300,983	10164	604135,556	4839979,521
2035	593033,734	4825897,075	4745	607092,868	4821945,663	7455	620124,305	4831312,986	10165	604123,362	4839970,295
2036	592957,508	4825861,664	4746	607097,247	4821946,141	7456	620114,944	4831328,506	10166	603960,376	4839846,965
2037	592900,167	4825835,023	4747	607113,097	4821946,216	7457	620114,698	4831328,914	10167	603961,503	4839826,339
2038	592838,191	4825806,232	4748	607133,460	4821948,817	7458	619959,971	4831173,013	10168	603926,363	4839816,705
2039	592740,910	4825761,038	4749	607147,027	4821952,191	7459	619861,777	4831284,914	10169	603908,820	4839809,409
2040	592740,106	4825759,779	4750	607163,485	4821959,038	7460	620063,495	4831359,413	10170	603864,276	4839782,775
2041	592728,084	4825740,942	4751	607183,316	4821972,521	7461	620052,027	4831437,045	10171	603792,063	4839732,723
2042	592722,530	4825664,196	4752	607198,090	4821987,240	7462	620042,244	4831503,239	10172	603780,490	4839725,770
2043	592707,532	4825579,436	4753	607211,135	4821999,847	7463	620075,612	4831535,848	10173	603783,360	4839712,121
2044	592694,332	4825503,773	4754	607220,922	4822010,084	7464	620147,990	4831606,576	10174	603783,353	4839712,118

2045	592679,043	4825477,881	4755	607227,900	4822016,326	7465	620140,109	4831632,937	10175	603795,747	4839709,563
2046	592603,300	4825434,351	4756	607232,853	4822020,732	7466	620121,934	4831693,718	10176	603826,253	4839706,723
2047	592622,220	4825393,311	4757	607236,320	4822026,467	7467	620114,592	4831718,283	10177	603848,850	4839706,845
2048	592633,883	4825372,449	4758	607240,445	4822030,708	7468	620105,971	4831747,126	10178	603899,127	4839716,529
2049	592628,570	4825370,087	4759	607250,638	4822040,111	7469	620096,051	4831780,344	10179	603900,578	4839716,806
2050	592634,308	4825358,770	4760	607263,199	4822049,464	7470	620086,171	4831813,380	10180	603966,463	4839733,145
2051	592650,584	4825338,863	4761	607276,402	4822057,430	7471	620082,598	4831825,337	10181	603978,868	4839510,213
2052	592672,571	4825306,525	4762	607290,998	4822064,764	7472	620074,846	4831851,278	10182	603979,451	4839506,149
2053	592699,643	4825270,346	4763	607310,621	4822071,850	7473	620081,119	4831851,607	10183	603929,694	4839502,009
2054	592716,193	4825244,793	4764	607328,027	4822075,579	7474	620088,177	4831850,302	10184	603862,322	4839500,209
2055	592743,625	4825206,986	4765	607342,837	4822078,990	7475	620098,064	4831848,332	10185	603860,524	4839487,268
2056	592761,270	4825177,728	4766	607362,553	4822083,366	7476	620110,158	4831845,954	10186	603863,322	4839452,331
2057	592776,653	4825155,069	4767	607382,978	4822086,647	7477	620115,633	4831843,894	10187	603867,418	4839355,166
2058	592786,545	4825138,532	4768	607382,328	4822092,442	7478	620123,292	4831840,834	10188	603877,916	4839249,215
2059	592755,444	4825123,479	4769	607396,694	4822095,228	7479	620130,246	4831839,364	10189	603925,090	4839236,623
2060	592599,830	4825048,135	4770	607419,388	4822099,808	7480	620134,795	4831840,321	10190	603927,892	4839232,617
2061	592533,613	4825016,071	4771	607436,923	4822104,001	7481	620142,473	4831841,604	10191	603963,682	4839235,717
2062	592525,338	4825012,066	4772	607454,587	4822107,810	7482	620146,142	4831839,851	10192	603989,795	4839229,148
2063	592440,509	4824970,994	4773	607477,733	4822116,543	7483	620151,891	4831838,134	10193	603980,454	4839225,355
2064	592443,177	4824965,620	4774	607485,244	4822120,422	7484	620156,627	4831837,075	10194	603950,123	4839216,687
2065	592455,047	4824941,723	4775	607496,731	4822126,975	7485	620162,043	4831839,455	10195	603905,108	4839213,852
2066	592462,227	4824910,698	4776	607508,213	4822131,197	7486	620166,530	4831846,089	10196	603871,378	4839202,515
2067	592470,482	4824875,036	4777	607514,241	4822132,642	7487	620170,077	4831851,948	10197	603858,809	4839187,035
2068	592462,479	4824817,115	4778	607526,346	4822140,047	7488	620176,701	4831854,636	10198	603853,984	4839130,882
2069	592431,390	4824799,116	4779	607550,534	4822153,361	7489	620186,860	4831853,985	10199	603846,007	4839070,380
2070	592378,339	4824768,405	4780	607566,077	4822163,425	7490	620187,559	4831857,487	10200	603824,816	4839038,112
2071	592399,041	4824704,029	4781	607567,293	4822175,772	7491	620181,065	4831867,063	10201	603795,013	4838988,398
2072	592445,222	4824609,291	4782	607562,973	4822196,866	7492	620169,171	4831889,245	10202	603791,563	4838996,659
2073	592431,654	4824602,607	4783	607555,805	4822202,102	7493	620056,675	4832076,218	10203	603784,706	4839028,564
2074	592306,600	4824541,490	4784	607552,554	4822210,440	7494	620045,802	4832096,710	10204	603756,867	4839101,683
2075	592166,749	4824470,777	4785	607546,175	4822218,397	7495	620097,783	4832113,665	10205	603718,411	4839150,076
2076	592166,043	4824470,420	4786	607540,607	4822222,608	7496	620116,294	4832119,711	10206	603656,913	4839204,280
2077	592163,343	4824469,059	4787	607533,560	4822224,952	7497	620151,474	4832053,868	10207	603584,320	4839204,959
2078	592161,501	4824468,141	4788	607522,142	4822226,718	7498	620183,977	4831993,043	10208	603347,271	4839191,476
2079	592070,586	4824422,821	4789	607505,138	4822230,195	7499	620189,930	4831989,208	10209	603324,448	4839183,068
2080	591999,546	4824387,408	4790	607493,303	4822231,753	7500	620244,822	4831953,846	10210	603338,678	4839096,447
2081	591461,339	4824118,716	4791	607485,624	4822233,275	7501	620273,179	4831935,579	10211	603291,429	4839093,436
2082	591169,641	4823979,822	4792	607477,765	4822238,126	7502	620315,051	4831862,624	10212	603058,146	4839078,566
2083	590940,222	4823864,465	4793	607474,269	4822241,068	7503	620388,953	4831733,861	10213	602884,937	4839067,535
2084	590944,235	4823849,851	4794	607467,439	4822244,872	7504	620472,691	4831788,742	10214	602734,306	4839053,745
2085	590938,903	4823849,237	4795	607456,906	4822252,859	7505	620483,675	4831795,934	10215	602672,672	4838944,359
2086	590935,951	4823848,895	4796	607447,210	4822260,216	7506	620529,504	4831820,121	10216	602667,007	4838897,072
2087	590906,696	4823845,519	4797	607435,029	4822269,886	7507	620542,900	4831827,192	10217	602630,456	4838890,580
2088	590900,797	4823846,614	4798	607423,473	4822279,759	7508	620590,623	4831844,427	10218	602625,938	4838912,248
2089	590874,921	4823846,263	4799	607412,949	4822287,746	7509	620652,724	4831866,850	10219	602627,628	4838932,897
2090	590655,485	4823869,777	4800	607406,254	4822293,540	7510	620656,486	4831868,207	10220	602653,997	4838996,529
2091	590561,475	4823917,694	4801	607404,697	4822294,891	7511	620672,604	4831873,396	10221	602720,372	4839128,806
2092	590557,909	4823918,187	4802	607394,367	4822302,044	7512	620735,101	4831894,491	10222	602743,331	4839144,861
2093	590451,730	4823932,616	4803	607384,659	4822308,152	7513	620797,509	4831915,558	10223	602889,708	4839159,889
2094	590439,409	4823979,607	4804	607374,527	4822314,686	7514	620859,811	4831936,588	10224	603003,072	4839202,205

2095	590424,767	4824062,393	4805	607362,543	4822322,076	7515	620897,144	4831949,187	10225	603008,521	4839207,843
2096	590427,879	4824070,100	4806	607351,786	4822327,772	7516	620934,441	4831961,778	10226	603001,218	4839240,082
2097	590430,067	4824076,518	4807	607340,799	4822331,404	7517	620940,118	4831963,701	10227	602992,108	4839280,937
2098	590429,194	4824083,644	4808	607323,815	4822337,790	7518	620915,608	4832035,867	10228	602986,087	4839307,736
2099	590418,936	4824104,065	4809	607316,701	4822339,625	7519	620885,598	4832124,227	10229	602913,582	4839303,235
2100	590409,560	4824117,168	4810	607293,745	4822345,536	7520	620855,940	4832211,553	10230	602906,991	4839345,345
2101	590417,122	4824119,767	4811	607280,481	4822349,606	7521	620825,453	4832301,349	10231	602901,791	4839378,596
2102	590605,928	4824157,071	4812	607263,860	4822351,413	7522	620898,346	4832330,090	10232	602896,702	4839411,175
2103	590766,309	4824189,868	4813	607249,117	4822352,588	7523	620941,666	4832391,570	10233	602891,212	4839446,127
2104	590781,959	4824195,663	4814	607231,445	4822352,123	7524	620950,617	4832409,325	10234	602889,823	4839454,739
2105	590786,070	4824197,183	4815	607213,163	4822352,491	7525	620971,283	4832440,748	10235	602885,831	4839480,509
2106	590801,581	4824208,446	4816	607194,881	4822352,859	7526	620977,984	4832447,536	10236	602880,638	4839513,679
2107	590814,175	4824220,167	4817	607180,342	4822353,403	7527	620988,170	4832457,011	10237	602878,101	4839529,917
2108	590826,194	4824239,811	4818	607171,557	4822353,607	7528	621010,650	4832473,660	10238	602875,626	4839545,758
2109	590833,689	4824261,017	4819	607162,155	4822354,653	7529	621038,994	4832496,434	10239	602870,602	4839577,816
2110	590843,044	4824279,155	4820	607143,377	4822357,885	7530	621058,399	4832513,579	10240	602864,589	4839577,482
2111	590850,971	4824296,358	4821	607123,659	4822360,758	7531	621068,516	4832524,278	10241	602692,673	4839567,828
2112	590857,530	4824313,783	4822	607103,522	4822363,222	7532	621085,061	4832542,571	10242	602549,933	4839558,784
2113	590855,123	4824331,280	4823	607089,634	4822366,670	7533	621098,125	4832558,326	10243	602549,602	4839564,774
2114	590848,939	4824353,331	4824	607080,494	4822369,867	7534	621111,115	4832576,004	10244	602548,512	4839584,571
2115	590843,648	4824371,465	4825	607079,886	4822370,079	7535	621118,217	4832587,246	10245	602691,130	4839593,605
2116	590843,648	4824389,742	4826	607072,641	4822372,018	7536	621131,312	4832609,632	10246	602936,589	4839607,409
2117	590841,034	4824414,059	4827	607055,839	4822376,113	7537	621131,679	4832610,487	10247	603431,179	4839635,229
2118	590834,087	4824436,868	4828	607040,495	4822381,622	7538	621133,879	4832606,097	10248	603425,986	4839642,565
2119	590823,204	4824466,710	4829	607038,018	4822382,503	7539	621154,515	4832564,933	10249	603354,182	4839860,435
2120	590813,732	4824488,742	4830	607033,885	4822384,834	7540	621139,849	4832558,492	10250	603347,026	4839862,840
2121	590805,937	4824511,837	4831	607016,445	4822387,483	7541	621133,109	4832551,856	10251	602897,195	4840042,332
2122	590810,206	4824530,283	4832	607000,948	4822389,111	7542	621130,610	4832546,630	10252	602829,282	4840065,212
2123	590819,276	4824549,894	4833	606999,215	4822389,290	7543	621135,059	4832544,340	10253	602496,507	4840106,177
2124	590831,728	4824570,003	4834	606993,809	4822389,962	7544	621142,119	4832543,475	10254	602351,892	4840123,338
2125	590845,201	4824584,715	4835	606984,254	4822389,839	7545	621156,713	4832543,059	10255	602350,895	4840140,211
2126	590861,298	4824590,356	4836	606969,715	4822391,005	7546	621167,030	4832541,893	10256	602342,797	4840241,324
2127	590881,680	4824593,096	4837	606966,604	4822391,662	7547	621174,259	4832540,779	10257	602311,224	4840635,355
2128	590901,421	4824596,153	4838	606961,917	4822392,502	7548	621190,833	4832543,852	10258	602306,581	4840693,304
2129	590915,239	4824597,373	4839	606943,366	4822395,818	7549	621228,845	4832545,903	10259	602296,654	4840817,179
2130	590916,810	4824605,127	4840	606929,245	4822397,597	7550	621255,329	4832547,936	10260	602221,792	4840814,973
2131	590918,082	4824620,373	4841	606923,649	4822398,930	7551	621282,786	4832549,214	10261	602038,576	4840809,582
2132	590919,427	4824638,216	4842	606910,159	4822402,136	7552	621301,061	4832550,097	10262	601996,774	4840808,351
2133	590922,267	4824654,635	4843	606895,241	4822407,261	7553	621314,121	4832555,674	10263	601555,318	4840795,361
2134	590923,092	4824659,375	4844	606879,067	4822410,929	7554	621320,973	4832566,961	10264	601549,683	4840795,095
2135	590928,079	4824679,955	4845	606858,733	4822414,859	7555	621319,279	4832579,441	10265	601537,993	4840971,270
2136	590934,147	4824698,205	4846	606838,804	4822417,941	7556	621344,580	4832520,591	10266	601349,019	4840959,736
2137	590937,981	4824712,775	4847	606816,590	4822420,427	7557	621367,838	4832466,476	10267	601298,440	4840956,647
2138	590943,705	4824726,277	4848	606776,679	4822424,795	7558	621416,101	4832496,717	10268	601184,508	4840953,428
2139	590973,498	4824760,034	4849	606774,448	4822425,047	7559	621438,583	4832537,889	10269	601110,210	4840951,323
2140	590981,132	4824730,180	4850	606758,873	4822426,748	7560	621440,251	4832540,924	10270	601107,567	4840983,480
2141	590999,493	4824724,433	4851	606740,386	4822428,580	7561	621447,952	4832590,043	10271	601102,357	4841046,894
2142	591003,840	4824723,073	4852	606722,532	4822430,393	7562	621444,570	4832606,831	10272	601100,278	4841072,194
2143	591009,700	4824721,238	4853	606699,457	4822430,189	7563	621434,655	4832656,095	10273	601096,604	4841177,068
2144	590955,931	4824683,036	4854	606681,779	4822429,090	7564	621405,251	4832712,575	10274	601094,272	4841243,611

2145	590953,729	4824665,381	4855	606674,052	4822428,042	7565	621364,658	4832790,544	10275	601088,657	4841302,176
2146	590952,000	4824651,479	4856	606667,759	4822428,213	7566	621337,290	4832841,279	10276	601044,784	4841353,849
2147	590946,353	4824606,203	4857	606665,330	4822428,325	7567	621318,690	4832875,663	10277	601040,165	4841356,571
2148	590945,608	4824600,254	4858	606661,083	4822428,532	7568	621300,013	4832910,187	10278	600999,969	4841380,258
2149	590949,677	4824598,126	4859	606654,239	4822429,846	7569	621255,413	4832992,667	10279	600998,041	4841381,393
2150	590998,886	4824572,428	4860	606646,140	4822430,952	7570	621217,899	4833062,031	10280	600963,343	4841386,122
2151	591120,051	4824639,079	4861	606636,993	4822431,657	7571	621216,090	4833071,855	10281	600883,627	4841396,994
2152	591120,708	4824716,503	4862	606630,757	4822431,304	7572	620930,719	4833019,337	10282	600830,334	4841435,073
2153	591145,863	4824752,351	4863	606625,551	4822430,102	7573	620846,487	4833020,812	10283	600766,015	4841481,057
2154	591174,764	4824759,842	4864	606621,593	4822428,680	7574	620859,517	4833036,209	10284	600715,422	4841512,023
2155	591362,636	4824808,511	4865	606617,416	4822427,058	7575	620859,825	4833035,975	10285	600680,359	4841533,480
2156	591372,219	4824813,351	4866	606614,884	4822421,883	7576	620902,968	4833084,869	10286	600646,561	4841554,164
2157	591538,763	4824897,489	4867	606613,807	4822418,562	7577	620907,240	4833081,831	10287	600625,008	4841567,354
2158	591552,059	4824888,678	4868	606611,493	4822415,885	7578	620927,870	4833107,334	10288	600613,465	4841565,926
2159	591596,465	4824859,265	4869	606606,704	4822409,914	7579	621013,915	4833081,347	10289	600590,403	4841563,074
2160	591598,541	4824857,897	4870	606606,033	4822409,078	7580	621092,135	4833139,416	10290	600566,712	4841560,143
2161	591622,715	4824783,412	4871	606601,201	4822403,502	7581	621134,490	4833178,717	10291	600503,735	4841552,353
2162	591645,538	4824746,451	4872	606594,437	4822391,721	7582	621183,507	4833181,566	10292	600373,644	4841536,426
2163	591913,620	4824884,063	4873	606591,685	4822386,337	7583	621179,880	4833221,892	10293	600318,321	4841529,747
2164	591916,614	4824879,037	4874	606581,633	4822377,068	7584	621197,928	4833249,022	10294	600287,821	4841526,065
2165	591917,411	4824877,700	4875	606578,717	4822376,056	7585	621292,629	4833196,954	10295	600257,322	4841522,383
2166	591922,622	4824880,308	4876	606574,336	4822375,269	7586	621318,459	4833200,516	10296	600188,436	4841514,066
2167	591919,128	4824885,245	4877	606569,333	4822374,065	7587	621308,080	4833263,431	10297	600121,721	4841505,921
2168	592016,695	4824934,111	4878	606563,715	4822372,868	7588	621292,325	4833291,910	10298	600041,400	4841496,112
2169	592094,520	4824973,088	4879	606556,637	4822371,891	7589	621397,574	4833351,339	10299	599991,857	4841490,031
2170	592226,139	4825039,010	4880	606549,787	4822372,785	7590	621408,514	4833332,090	10300	599904,865	4841479,346
2171	592253,286	4825057,208	4881	606539,832	4822375,639	7591	621452,162	4833356,493	10301	599902,943	4841485,151
2172	592267,644	4825077,871	4882	606533,905	4822376,622	7592	600715,191	4842192,034	10302	599876,000	4841566,188
2173	592270,731	4825091,181	4883	606525,070	4822379,144	7593	600730,416	4842039,057	10303	599872,299	4841564,645
2174	592272,357	4825101,052	4884	606519,772	4822381,315	7594	600747,085	4841871,574	10304	599656,088	4841483,734
2175	592273,015	4825105,014	4885	606514,618	4822384,088	7595	600747,678	4841865,613	10305	599622,680	4841385,400
2176	592274,569	4825120,638	4886	606511,065	4822386,584	7596	601032,858	4841885,336	10306	599597,779	4841312,105
2177	592278,985	4825137,021	4887	606505,299	4822388,077	7597	601046,505	4841689,589	10307	599568,536	4841316,731
2178	592283,035	4825153,117	4888	606500,624	4822386,827	7598	601103,889	4841688,653	10308	599289,437	4841360,882
2179	592286,878	4825166,889	4889	606497,887	4822384,847	7599	601109,547	4841577,521	10309	599288,216	4841506,518
2180	592293,029	4825180,891	4890	606494,115	4822382,317	7600	601055,527	4841578,037	10310	599316,125	4841521,097
2181	592297,425	4825188,516	4891	606490,056	4822379,241	7601	601055,550	4841577,205	10311	599295,788	4841561,243
2182	592302,149	4825192,011	4892	606473,387	4822368,224	7602	601050,370	4841408,675	10312	599312,812	4841569,745
2183	592314,388	4825198,917	4893	606473,835	4822374,294	7603	601087,454	4841408,263	10313	599306,241	4841560,608
2184	592329,718	4825209,262	4894	606477,125	4822413,371	7604	601107,247	4841401,481	10314	599317,581	4841539,349
2185	592331,068	4825210,385	4895	606480,324	4822451,833	7605	601179,645	4841343,160	10315	599384,212	4841569,337
2186	592343,314	4825220,552	4896	606481,067	4822461,109	7606	601293,461	4841251,474	10316	599381,091	4841577,673
2187	592353,270	4825231,222	4897	606426,677	4822465,902	7607	601306,773	4841247,493	10317	599389,499	4841581,118
2188	592362,116	4825241,805	4898	606348,308	4822473,046	7608	601340,061	4841246,566	10318	599379,292	4841602,945
2189	592366,803	4825249,670	4899	606376,047	4822501,424	7609	601401,677	4841251,446	10319	599381,984	4841604,279
2190	592368,528	4825257,350	4900	606390,724	4822541,880	7610	601518,426	4841276,525	10320	599453,667	4841640,083
2191	592370,365	4825285,167	4901	606413,221	4822607,057	7611	601518,808	4841270,472	10321	599473,511	4841649,987
2192	592370,739	4825311,857	4902	606413,379	4822613,155	7612	601522,253	4841217,029	10322	599479,961	4841653,205
2193	592370,908	4825330,090	4903	606412,094	4822615,366	7613	601522,455	4841213,554	10323	599540,204	4841581,507
2194	592371,644	4825343,508	4904	606371,791	4822639,934	7614	601527,906	4841215,697	10324	599609,082	4841572,157



2195	592373,612	4825356,777	4905	606373,623	4822652,973	7615	601526,873	4841231,539	10325	599615,673	4841571,256
2196	592377,412	4825365,465	4906	606374,074	4822656,109	7616	601520,731	4841325,732	10326	599635,861	4841576,948
2197	592382,041	4825373,830	4907	606417,465	4822655,506	7617	601517,753	4841371,415	10327	599667,146	4841585,767
2198	592391,568	4825388,874	4908	606420,304	4822659,281	7618	601488,966	4841812,889	10328	599694,288	4841593,425
2199	592397,572	4825396,357	4909	606413,292	4822702,542	7619	601488,580	4841818,871	10329	599696,331	4841587,111
2200	592404,603	4825408,227	4910	606416,217	4822704,710	7620	601509,301	4841820,490	10330	599698,449	4841580,523
2201	592411,435	4825420,503	4911	606373,233	4822760,102	7621	601782,365	4841841,827	10331	599713,154	4841534,867
2202	592418,222	4825435,749	4912	606372,831	4822760,700	7622	602054,938	4841863,125	10332	599862,846	4841583,485
2203	592422,886	4825447,941	4913	606367,043	4822770,781	7623	602130,849	4841869,055	10333	599866,685	4841584,742
2204	592426,306	4825466,435	4914	606355,651	4822790,612	7624	602142,593	4841720,249	10334	599908,452	4841598,304
2205	592433,332	4825507,646	4915	606356,594	4822805,612	7625	602148,140	4841649,969	10335	599893,362	4841644,099
2206	592436,181	4825523,580	4916	606358,556	4822836,878	7626	602149,868	4841628,117	10336	599891,478	4841649,838
2207	592436,432	4825540,099	4917	606358,793	4822840,637	7627	602151,473	4841604,739	10337	599882,177	4841678,046
2208	592437,831	4825552,975	4918	606364,113	4822839,942	7628	602154,597	4841559,318	10338	599923,352	4841682,876
2209	592440,994	4825567,050	4919	606389,528	4822836,430	7629	602157,724	4841513,864	10339	599938,848	4841685,401
2210	592446,418	4825578,537	4920	606395,835	4822822,374	7630	602163,983	4841422,857	10340	599986,445	4841692,980
2211	592452,234	4825587,303	4921	606411,060	4822815,843	7631	602166,796	4841381,881	10341	599988,823	4841693,368
2212	592458,968	4825596,197	4922	606409,390	4822804,922	7632	602174,603	4841283,962	10342	599991,796	4841683,625
2213	592465,898	4825606,522	4923	606436,322	4822791,605	7633	602178,117	4841274,506	10343	600001,345	4841686,708
2214	592472,169	4825613,779	4924	606455,198	4822781,943	7634	602205,704	4841200,256	10344	600039,962	4841691,121
2215	592479,559	4825606,494	4925	606458,828	4822781,038	7635	602230,602	4841157,197	10345	600038,266	4841698,623
2216	592493,087	4825596,110	4926	606472,866	4822812,424	7636	602294,931	4841080,923	10346	600040,350	4841699,303
2217	592497,097	4825592,718	4927	606470,852	4822814,262	7637	602316,237	4841055,663	10347	600035,222	4841714,116
2218	592505,438	4825593,508	4928	606481,511	4822830,789	7638	602323,750	4841047,735	10348	600045,097	4841716,977
2219	592566,182	4825599,297	4929	606485,425	4822850,357	7639	602330,197	4841040,931	10349	600051,429	4841692,894
2220	592577,019	4825615,275	4930	606467,641	4822874,088	7640	602357,352	4841012,277	10350	600114,124	4841712,323
2221	592579,895	4825640,681	4931	606454,276	4822887,512	7641	602378,538	4840989,920	10351	600172,827	4841729,158
2222	592586,340	4825697,546	4932	606466,985	4822896,115	7642	602393,974	4840973,631	10352	600166,862	4841752,297
2223	592563,594	4825778,423	4933	606471,957	4822894,832	7643	602434,616	4840930,743	10353	600178,123	4841755,571
2224	592432,460	4825887,972	4934	606476,122	4822895,000	7644	602467,686	4840895,846	10354	600185,269	4841735,120
2225	592388,173	4825924,964	4935	606481,322	4822895,573	7645	602486,712	4840872,057	10355	600207,399	4841742,106
2226	592343,890	4825961,958	4936	606485,905	4822897,202	7646	602487,501	4840871,070	10356	600244,044	4841756,335
2227	592299,610	4825998,951	4937	606489,642	4822896,745	7647	602535,167	4840811,446	10357	600231,123	4841784,045
2228	592259,851	4826032,161	4938	606491,275	4822892,571	7648	602553,030	4840789,102	10358	600230,532	4841785,144
2229	592284,662	4826055,170	4939	606492,049	4822886,745	7649	602556,088	4840785,278	10359	600285,307	4841806,373
2230	592430,694	4826008,549	4940	606493,642	4822878,212	7650	602563,177	4840776,549	10360	600287,584	4841808,500
2231	592564,238	4825965,912	4941	606499,270	4822857,575	7651	602596,032	4840736,092	10361	600277,340	4841844,546
2232	592573,785	4825995,905	4942	606501,074	4822849,868	7652	602636,578	4840686,160	10362	600278,116	4841844,770
2233	592580,449	4826004,298	4943	606503,054	4822838,424	7653	602669,991	4840667,017	10363	600250,131	4841933,865
2234	592619,672	4826053,697	4944	606505,058	4822830,508	7654	602697,514	4840664,704	10364	600189,598	4841916,887
2235	592658,546	4826081,693	4945	606507,292	4822824,668	7655	602760,445	4840668,574	10365	600178,349	4841954,021
2236	592674,768	4826091,072	4946	606508,683	4822817,169	7656	602880,196	4840675,948	10366	600121,603	4841936,837
2237	592713,111	4826113,242	4947	606511,297	4822807,584	7657	603091,803	4840688,767	10367	600080,972	4842064,871
2238	592816,220	4826160,135	4948	606512,491	4822801,548	7658	603092,029	4840682,777	10368	599952,603	4842025,613
2239	592802,696	4826189,044	4949	606513,460	4822794,048	7659	603091,971	4840678,658	10369	599892,268	4842114,936
2240	592803,056	4826188,406	4950	606514,227	4822786,562	7660	603096,393	4840587,989	10370	599890,353	4842291,270
2241	592802,768	4826189,023	4951	606515,197	4822779,066	7661	603108,251	4840395,975	10371	600477,713	4842329,025
2242	592802,948	4826188,704	4952	606515,764	4822772,832	7662	603119,365	4840275,061	10372	600700,213	4842342,544
2243	592802,930	4826188,740	4953	606516,089	4822763,261	7663	603221,536	4840101,131	10373	600715,191	4842192,034
2244	592795,978	4826201,047	4954	606516,441	4822755,779	7664	603227,230	4840091,470	10374	615560,381	4843146,862

2245	592745,581	4826304,967	4955	606516,982	4822746,627	7665	603353,762	4839883,094	10375	615540,926	4843102,330
2246	592889,435	4826380,967	4956	606517,956	4822738,718	7666	603364,737	4839876,444	10376	615557,805	4843005,884
2247	593000,905	4826440,011	4957	606518,697	4822729,354	7667	603352,910	4839896,209	10377	615393,736	4842974,069
2248	592990,557	4826462,892	4958	606519,438	4822720,001	7668	603533,177	4839828,864	10378	615372,522	4842969,955
2249	592864,389	4826766,560	4959	606520,237	4822715,202	7669	603642,745	4839787,936	10379	615361,441	4843027,712
2250	593046,138	4826867,803	4960	606520,799	4822709,171	7670	603644,202	4839787,391	10380	615344,396	4843116,554
2251	593049,133	4826869,464	4961	606522,005	4822704,590	7671	603727,451	4839763,722	10381	615343,260	4843122,443
2252	593120,364	4826915,413	4962	606523,424	4822700,008	7672	603744,066	4839758,998	10382	615063,316	4843077,169
2253	593184,535	4826956,808	4963	606524,839	4822696,047	7673	603763,631	4839744,982	10383	614784,607	4843032,095
2254	593250,792	4826999,547	4964	606526,687	4822693,120	7674	603772,601	4839738,560	10384	614786,041	4843026,258
2255	593280,865	4827016,695	4965	606532,063	4822689,950	7675	603774,936	4839760,153	10385	614819,194	4842848,916
2256	593304,232	4827030,046	4966	606538,500	4822689,269	7676	603800,390	4839780,395	10386	614419,905	4842768,089
2257	593326,695	4827039,705	4967	606547,650	4822689,606	7677	603820,018	4839795,989	10387	614555,269	4842043,994
2258	593359,581	4827058,747	4968	606556,998	4822689,519	7678	603839,474	4839854,457	10388	614259,318	4842010,792
2259	593345,480	4827090,479	4969	606565,748	4822691,305	7679	604069,436	4840014,801	10389	614233,565	4842133,515
2260	593333,178	4827117,967	4970	606574,905	4822692,470	7680	604070,376	4840005,314	10390	614227,568	4842132,879
2261	593316,440	4827150,521	4971	606584,486	4822693,842	7681	604100,637	4840026,038	10391	614202,345	4842147,248
2262	593298,151	4827190,910	4972	606591,138	4822694,402	7682	604463,930	4840274,798	10392	614153,512	4842143,538
2263	593276,969	4827232,377	4973	606597,589	4822694,350	7683	604583,981	4840302,906	10393	614136,199	4842070,043
2264	593273,701	4827238,661	4974	606603,812	4822694,085	7684	604653,275	4840309,426	10394	614123,685	4842049,812
2265	593255,693	4827273,292	4975	606607,756	4822693,217	7685	604879,747	4840330,726	10395	614155,086	4842033,176
2266	593239,978	4827307,108	4976	606609,766	4822692,718	7686	605043,138	4840346,698	10396	614167,448	4841996,740
2267	593227,337	4827326,960	4977	606611,286	4822692,356	7687	605049,335	4840343,631	10397	614102,662	4842001,216
2268	593217,867	4827345,174	4978	606630,798	4822689,896	7688	605373,695	4840341,685	10398	614108,786	4841980,024
2269	593226,178	4827352,835	4979	606638,487	4822689,406	7689	605372,298	4840374,040	10399	614097,115	4841960,135
2270	593229,592	4827355,973	4980	606646,381	4822688,290	7690	605387,033	4840374,504	10400	613955,214	4842030,696
2271	593231,085	4827357,349	4981	606653,647	4822688,434	7691	605656,729	4840365,229	10401	613876,806	4842064,910
2272	593293,655	4827332,826	4982	606661,355	4822689,202	7692	605711,418	4840363,349	10402	613864,960	4842033,616
2273	593318,347	4827334,027	4983	606667,872	4822689,431	7693	605717,649	4840357,163	10403	613879,092	4842008,111
2274	593324,646	4827340,317	4984	606678,263	4822689,758	7694	605903,919	4840369,876	10404	613932,529	4841945,832
2275	593338,644	4827348,117	4985	606687,832	4822690,707	7695	605980,223	4840381,950	10405	613963,415	4841911,325
2276	593351,774	4827368,030	4986	606703,027	4822692,648	7696	606048,041	4840196,704	10406	613964,080	4841886,954
2277	593351,964	4827368,318	4987	606704,676	4822692,871	7697	606074,255	4840125,098	10407	613950,426	4841866,664
2278	593364,976	4827388,053	4988	606715,930	4822694,407	7698	606128,901	4839975,827	10408	613915,241	4841839,293
2279	593541,473	4827326,716	4989	606732,080	4822695,796	7699	606159,013	4839893,575	10409	613847,073	4841747,670
2280	593540,575	4827323,325	4990	606733,401	4822695,913	7700	606221,794	4839901,065	10410	613878,068	4841714,242
2281	593553,573	4827313,829	4991	606753,768	4822696,357	7701	606420,739	4839924,837	10411	613895,494	4841692,515
2282	593568,070	4827303,326	4992	606769,165	4822698,305	7702	606541,043	4839939,212	10412	613906,576	4841678,697
2283	593569,178	4827317,094	4993	606784,971	4822699,615	7703	606542,449	4839923,277	10413	613949,974	4841635,986
2284	593574,557	4827315,224	4994	606804,291	4822699,237	7704	606553,820	4839859,022	10414	613964,934	4841616,882
2285	593573,563	4827299,327	4995	606820,514	4822699,297	7705	606573,026	4839750,486	10415	613968,076	4841607,275
2286	593590,559	4827299,330	4996	606836,097	4822699,166	7706	606627,770	4839441,140	10416	613978,320	4841559,161
2287	593614,552	4827306,927	4997	606847,729	4822698,648	7707	606395,584	4839426,516	10417	613979,309	4841512,282
2288	593648,341	4827318,321	4998	606862,241	4822691,733	7708	606395,823	4839415,682	10418	613978,712	4841506,109
2289	593669,336	4827327,325	4999	606881,060	4822682,761	7709	606396,612	4839404,717	10419	613972,680	4841442,749
2290	593693,925	4827336,315	5000	606894,066	4822673,712	7710	606476,796	4839410,498	10420	613965,741	4841369,826
2291	593727,015	4827353,715	5001	606904,377	4822663,651	7711	606483,767	4839278,653	10421	613991,880	4841355,049
2292	593758,313	4827370,301	5002	606914,659	4822651,289	7712	606489,283	4839154,210	10422	613887,136	4841123,011
2293	593791,510	4827399,297	5003	606925,358	4822640,180	7713	606491,488	4839102,692	10423	613880,927	4841104,532
2294	593815,488	4827433,086	5004	606936,689	4822628,027	7714	606499,872	4838974,113	10424	613879,745	4841083,657

2295	593828,486	4827469,968	5005	606949,046	4822615,447	7715	606375,017	4838990,151	10425	613885,930	4841061,535
2296	593832,483	4827482,868	5006	606960,577	4822603,913	7716	606214,071	4839031,063	10426	613894,767	4841033,099
2297	593834,184	4827501,267	5007	606972,531	4822591,544	7717	606213,703	4839031,231	10427	613896,790	4841003,106
2298	593833,286	4827523,260	5008	606985,922	4822579,165	7718	606212,448	4839025,290	10428	613894,758	4840985,429
2299	593832,484	4827569,645	5009	606999,926	4822564,905	7719	606209,268	4839005,703	10429	613901,024	4840988,340
2300	593835,491	4827569,238	5010	607012,936	4822554,401	7720	606236,557	4838927,550	10430	613899,526	4840981,016
2301	593836,497	4827585,125	5011	607017,668	4822550,865	7721	606276,457	4838813,318	10431	613875,008	4840969,794
2302	593845,687	4827623,220	5012	607026,145	4822544,519	7722	606304,698	4838732,487	10432	613851,440	4840969,481
2303	593848,484	4827632,621	5013	607035,947	4822537,738	7723	606318,206	4838693,823	10433	613810,429	4840969,508
2304	593853,835	4827642,889	5014	607038,331	4822536,099	7724	606324,960	4838674,494	10434	613722,745	4840955,104
2305	593934,457	4827684,003	5015	607038,641	4822535,906	7725	606331,714	4838655,163	10435	613532,406	4840923,837
2306	593978,936	4827679,605	5016	607051,146	4822528,291	7726	606345,222	4838616,499	10436	613477,445	4840914,811
2307	594057,513	4827586,531	5017	607057,147	4822525,128	7727	606347,100	4838610,124	10437	613422,652	4840905,812
2308	594075,563	4827552,334	5018	607063,567	4822521,736	7728	606394,394	4838450,703	10438	613368,026	4840896,841
2309	594163,179	4827386,396	5019	607073,510	4822518,325	7729	606445,374	4838330,647	10439	613313,571	4840887,898
2310	594307,795	4827307,048	5020	607085,552	4822516,355	7730	606447,946	4838324,589	10440	613305,611	4840886,591
2311	594311,327	4827305,115	5021	607096,767	4822516,250	7731	606484,379	4838283,423	10441	613215,257	4840869,967
2312	594314,881	4827311,042	5022	607109,220	4822514,065	7732	606500,211	4838274,079	10442	613190,073	4840858,151
2313	594321,318	4827291,318	5023	607122,506	4822512,282	7733	606504,212	4838271,717	10443	613184,559	4840845,514
2314	594335,314	4827293,317	5024	607132,062	4822510,956	7734	606519,819	4838262,501	10444	613203,687	4840764,305
2315	594358,709	4827306,318	5025	607137,635	4822509,764	7735	606558,815	4838260,945	10445	613225,290	4840768,395
2316	594369,811	4827314,713	5026	607144,292	4822508,356	7736	606615,660	4838258,678	10446	613279,806	4840480,214
2317	594425,997	4827366,290	5027	607159,675	4822507,804	7737	606719,419	4838254,543	10447	613258,374	4840476,262
2318	594423,160	4827393,991	5028	607174,019	4822508,921	7738	606785,122	4838251,913	10448	613259,599	4840470,352
2319	594420,161	4827416,421	5029	607191,075	4822509,601	7739	606794,046	4838251,556	10449	613178,139	4840449,946
2320	594414,621	4827446,666	5030	607208,544	4822510,897	7740	606852,080	4838247,294	10450	613112,440	4840433,444
2321	594403,310	4827499,257	5031	607219,556	4822511,634	7741	606920,300	4838242,284	10451	613019,511	4840397,787
2322	594404,299	4827511,255	5032	607232,360	4822513,497	7742	606947,674	4838240,273	10452	612893,803	4840307,034
2323	594384,735	4827553,195	5033	607242,449	4822514,965	7743	606958,063	4838307,342	10453	612818,152	4840245,593
2324	594369,314	4827586,229	5034	607252,149	4822515,582	7744	607013,214	4838298,877	10454	612788,090	4840229,675
2325	594359,912	4827601,222	5035	607259,510	4822516,057	7745	607044,329	4838294,321	10455	612920,479	4839529,633
2326	594342,457	4827617,469	5036	607273,852	4822516,971	7746	607084,030	4838283,097	10456	612895,833	4839552,323
2327	594335,808	4827630,338	5037	607287,168	4822518,520	7747	607105,803	4838269,294	10457	612813,090	4839645,635
2328	594324,287	4827652,628	5038	607298,267	4822519,494	7748	607133,464	4838251,759	10458	612705,720	4839766,605
2329	594301,973	4827695,843	5039	607300,066	4822519,650	7749	607189,475	4838243,150	10459	612692,186	4839757,585
2330	594319,611	4827714,617	5040	607309,624	4822520,190	7750	607246,599	4838234,370	10460	612611,633	4839719,634
2331	594337,332	4827720,481	5041	607343,862	4822513,027	7751	607281,761	4838232,468	10461	612633,537	4839658,695
2332	594356,921	4827737,376	5042	607350,453	4822506,948	7752	607298,393	4838407,595	10462	612651,567	4839608,513
2333	594361,921	4827742,578	5043	607359,495	4822495,643	7753	607302,359	4838449,347	10463	612681,498	4839525,202
2334	594369,718	4827760,172	5044	607361,921	4822492,872	7754	607303,558	4838461,975	10464	612711,369	4839452,192
2335	594371,318	4827778,162	5045	607369,581	4822484,123	7755	607304,121	4838467,969	10465	612737,751	4839387,723
2336	594368,316	4827811,662	5046	607377,397	4822474,495	7756	607283,170	4838789,050	10466	612796,751	4839293,609
2337	594359,323	4827826,152	5047	607380,717	4822470,355	7757	607282,736	4838795,412	10467	612827,071	4839226,894
2338	594352,326	4827849,150	5048	607384,802	4822465,276	7758	607281,656	4838804,090	10468	612918,400	4839227,833
2339	594345,330	4827855,742	5049	607395,278	4822451,886	7759	607267,579	4838922,497	10469	612989,823	4839196,172
2340	594327,335	4827886,131	5050	607404,735	4822439,960	7760	607289,986	4838887,588	10470	613066,999	4839139,933
2341	594316,940	4827898,134	5051	607413,949	4822424,495	7761	607325,667	4838853,861	10471	613075,607	4839093,173
2342	594282,351	4827922,118	5052	607424,007	4822410,687	7762	607348,408	4838838,155	10472	612854,767	4839056,635
2343	594264,360	4827928,123	5053	607431,597	4822398,779	7763	607356,652	4838832,580	10473	612855,742	4839050,727
2344	594224,368	4827964,723	5054	607439,818	4822388,105	7764	607420,292	4838805,203	10474	612859,292	4839029,089

2345	594237,963	4827971,106	5055	607449,687	4822376,797	7765	607511,685	4838788,910	10475	612909,828	4838777,876
2346	594253,957	4827986,114	5056	607457,722	4822369,032	7766	607516,113	4838788,121	10476	612944,630	4838659,490
2347	594229,945	4828009,920	5057	607468,051	4822361,669	7767	607586,993	4838766,676	10477	612972,992	4838620,117
2348	594237,164	4828065,480	5058	607479,433	4822355,128	7768	607618,158	4838754,455	10478	613016,447	4838603,120
2349	594234,763	4828082,478	5059	607481,650	4822354,126	7769	607716,179	4838716,019	10479	613015,799	4838596,938
2350	594212,977	4828082,269	5060	607492,673	4822349,185	7770	607757,744	4838699,719	10480	612172,922	4838459,660
2351	594168,390	4828088,069	5061	607497,450	4822347,232	7771	607854,702	4838697,428	10481	612184,462	4838439,248
2352	594160,585	4828089,051	5062	607521,682	4822339,159	7772	607875,010	4838698,358	10482	612217,710	4838374,765
2353	594168,121	4828108,367	5063	607539,960	4822336,707	7773	607894,616	4838699,255	10483	612231,860	4838340,272
2354	594173,749	4828122,382	5064	607558,008	4822333,854	7774	607999,973	4838704,197	10484	612262,688	4838226,732
2355	594174,387	4828131,053	5065	607572,547	4822332,478	7775	608174,362	4838712,379	10485	612273,683	4838166,753
2356	594174,792	4828142,347	5066	607588,525	4822330,462	7776	608177,675	4838712,543	10486	612272,813	4838136,378
2357	594183,421	4828139,227	5067	607604,316	4822329,496	7777	608190,709	4838713,233	10487	612268,880	4838096,824
2358	594212,665	4828160,922	5068	607612,002	4822329,426	7778	608192,273	4838713,315	10488	612269,722	4838040,556
2359	594227,348	4828169,234	5069	607616,578	4822329,383	7779	608386,379	4838665,131	10489	612268,572	4838025,983
2360	594241,445	4828175,871	5070	607623,047	4822332,030	7780	608593,294	4838606,543	10490	612259,072	4837966,341
2361	594260,092	4828180,499	5071	607626,170	4822332,833	7781	608629,158	4838602,815	10491	612244,102	4837938,704
2362	594286,285	4828181,356	5072	607629,412	4822333,612	7782	608636,259	4838604,380	10492	612238,032	4837858,097
2363	594322,115	4828182,585	5073	607630,554	4822335,503	7783	608668,231	4838611,648	10493	612242,266	4837837,835
2364	594354,732	4828186,382	5074	607629,345	4822339,873	7784	608683,483	4838629,207	10494	612243,524	4837831,932
2365	594380,933	4828189,419	5075	607628,140	4822344,664	7785	608684,306	4838652,491	10495	612236,846	4837830,630
2366	594409,798	4828195,871	5076	607626,951	4822351,321	7786	608655,555	4838698,455	10496	612149,958	4837813,700
2367	594429,922	4828200,184	5077	607625,968	4822357,360	7787	608626,560	4838744,808	10497	612010,235	4837786,475
2368	594447,719	4828204,919	5078	607625,421	4822364,845	7788	608611,366	4838773,622	10498	611869,567	4837759,066
2369	594461,565	4828210,969	5079	607623,067	4822381,456	7789	608592,077	4838810,205	10499	611744,009	4837734,601
2370	594477,763	4828218,038	5080	607622,679	4822384,206	7790	608580,332	4838850,455	10500	611490,563	4837685,218
2371	594490,659	4828226,645	5081	607621,722	4822393,982	7791	608575,404	4838867,346	10501	611218,374	4837632,182
2372	594500,958	4828236,368	5082	607621,548	4822397,932	7792	608575,344	4838903,244	10502	611211,692	4837630,880
2373	594486,959	4828231,899	5083	607621,167	4822401,466	7793	608575,054	4838915,940	10503	611198,113	4837627,555
2374	594468,058	4828229,894	5084	607621,192	4822404,165	7794	608574,956	4838922,189	10504	611199,655	4837621,940
2375	594447,632	4828230,983	5085	607620,408	4822409,787	7795	608493,087	4838895,402	10505	611223,674	4837526,239
2376	594422,316	4828236,216	5086	607620,435	4822412,696	7796	608485,190	4838892,843	10506	611258,910	4837389,850
2377	594400,735	4828242,084	5087	607619,082	4822424,347	7797	608509,203	4838962,739	10507	611304,949	4837210,362
2378	594387,843	4828244,581	5088	607618,861	4822426,533	7798	608519,461	4838990,935	10508	611305,183	4837209,458
2379	594350,103	4828254,347	5089	607617,743	4822437,447	7799	608528,484	4839015,745	10509	611333,717	4837099,316
2380	594368,860	4828355,636	5090	607617,846	4822448,673	7800	608535,563	4839056,671	10510	611334,963	4837093,907
2381	594317,737	4828498,043	5091	607618,557	4822459,684	7801	608546,974	4839115,171	10511	611335,732	4837090,901
2382	594388,118	4828539,646	5092	607618,415	4822467,164	7802	608557,502	4839171,045	10512	611336,409	4837087,997
2383	594390,752	4828541,190	5093	607618,230	4822472,337	7803	608564,242	4839217,676	10513	611351,841	4837026,766
2384	594518,612	4828613,721	5094	607618,081	4822476,517	7804	608565,459	4839241,159	10514	611381,484	4836912,415
2385	594836,669	4828795,486	5095	607617,751	4822485,666	7805	608565,377	4839254,353	10515	611395,386	4836858,002
2386	594830,545	4828807,130	5096	607616,810	4822496,904	7806	608558,079	4839276,118	10516	611413,137	4836789,056
2387	594848,116	4828817,405	5097	607615,242	4822507,306	7807	608536,463	4839305,222	10517	611428,888	4836728,439
2388	594853,561	4828820,584	5098	607615,803	4822518,322	7808	608532,249	4839310,895	10518	611430,625	4836722,003
2389	594861,812	4828809,851	5099	607615,995	4822522,053	7809	608531,888	4839331,050	10519	611433,415	4836711,183
2390	594903,378	4828756,400	5100	607615,962	4822522,779	7810	608537,387	4839331,093	10520	611294,335	4836699,264
2391	594966,858	4828789,662	5101	607615,468	4822533,490	7811	608540,685	4839331,266	10521	611295,504	4836690,109
2392	594972,620	4828792,681	5102	607614,104	4822543,058	7812	608547,593	4839331,702	10522	611298,782	4836644,487
2393	595097,287	4828858,003	5103	607613,978	4822552,207	7813	608552,687	4839331,757	10523	611296,780	4836644,206
2394	595173,530	4828899,477	5104	607614,487	4822563,429	7814	608557,473	4839330,713	10524	611282,826	4836643,788

2395	595211,197	4828830,586	5105	607614,380	4822574,651	7815	608561,653	4839328,277	10525	611306,892	4836205,659
2396	595252,019	4828856,893	5106	607613,016	4822585,059	7816	608567,431	4839336,620	10526	611014,693	4836177,359
2397	595269,372	4828829,609	5107	607614,130	4822593,149	7817	608563,845	4839337,348	10527	610801,089	4835998,366
2398	595357,469	4828892,350	5108	607616,760	4822608,918	7818	608534,438	4839336,619	10528	610810,133	4835987,631
2399	595353,764	4828897,933	5109	607620,090	4822609,309	7819	608529,439	4839336,572	10529	610879,244	4835871,219
2400	595289,649	4829013,965	5110	607623,831	4822609,275	7820	608528,454	4839336,471	10530	610610,581	4836020,864
2401	595290,061	4829047,613	5111	607629,646	4822608,811	7821	608486,901	4839407,744	10531	610714,823	4836039,744
2402	595316,206	4829075,025	5112	607635,464	4822608,546	7822	608434,284	4839458,218	10532	610736,810	4836160,722
2403	595426,582	4829119,092	5113	607642,108	4822607,453	7823	608351,644	4839552,928	10533	610808,229	4836275,782
2404	595433,851	4829105,446	5114	607648,131	4822606,780	7824	608280,736	4839634,195	10534	610815,549	4836287,574
2405	595448,005	4829112,262	5115	607654,988	4822606,717	7825	608269,712	4839650,613	10535	610869,468	4836338,929
2406	595476,892	4829128,907	5116	607667,463	4822607,640	7826	608192,466	4839765,674	10536	610890,884	4836379,095
2407	595501,187	4829154,046	5117	607674,338	4822609,455	7827	607827,349	4839744,142	10537	610934,170	4836477,465
2408	595512,766	4829168,336	5118	607679,475	4822610,880	7828	607817,320	4839881,509	10538	610948,591	4836510,239
2409	595541,067	4829206,287	5119	607674,746	4822618,911	7829	607965,859	4839921,632	10539	610974,439	4836568,978
2410	595530,523	4829217,844	5120	607663,474	4822676,279	7830	607961,987	4839969,352	10540	610967,424	4836750,512
2411	595535,740	4829229,608	5121	607652,829	4822730,448	7831	608172,871	4840004,301	10541	610542,463	4836917,800
2412	595537,909	4829266,140	5122	607639,157	4822746,223	7832	608212,074	4839896,667	10542	610532,853	4836927,286
2413	595535,166	4829278,662	5123	607569,408	4822828,128	7833	608224,604	4839857,763	10543	610523,374	4836934,819
2414	595532,102	4829286,067	5124	607556,522	4822878,139	7834	608285,757	4839821,607	10544	610512,497	4836942,470
2415	595522,663	4829297,453	5125	607543,822	4822903,458	7835	608345,949	4839723,371	10545	610503,409	4836948,304
2416	595444,586	4829347,911	5126	607527,343	4822922,989	7836	608486,749	4839499,827	10546	610484,674	4836961,023
2417	595560,308	4829326,508	5127	607505,330	4822961,641	7837	608501,137	4839672,953	10547	610437,652	4836990,050
2418	595558,537	4829320,744	5128	607491,337	4822980,669	7838	608543,077	4839840,428	10548	610374,374	4837029,671
2419	595589,953	4829318,864	5129	607470,912	4822992,495	7839	608618,226	4839848,235	10549	610314,389	4837067,169
2420	595622,945	4829314,612	5130	607450,539	4823004,068	7840	608611,705	4839703,327	10550	610253,600	4837105,573
2421	595639,380	4829310,160	5131	607410,313	4823013,371	7841	608616,916	4839563,513	10551	610206,135	4837134,752
2422	595623,972	4829282,979	5132	607352,941	4823026,639	7842	608633,399	4839465,383	10552	610196,897	4837134,278
2423	595655,028	4829268,247	5133	607333,079	4823029,181	7843	608645,751	4839340,999	10553	610057,536	4837127,029
2424	595693,604	4829249,225	5134	607327,642	4823029,884	7844	608698,258	4839113,964	10554	610058,889	4837142,554
2425	595714,759	4829237,433	5135	607323,628	4823023,333	7845	608705,313	4838925,136	10555	609467,341	4837111,481
2426	595733,365	4829224,463	5136	607298,863	4823016,039	7846	608767,497	4838946,559	10556	609456,652	4837147,858
2427	595748,242	4829213,620	5137	607242,670	4823023,319	7847	608798,382	4838956,873	10557	609455,506	4837163,017
2428	595764,662	4829205,470	5138	607176,714	4823030,757	7848	608822,495	4838969,750	10558	609215,740	4837138,630
2429	621452,162	4833356,493	5139	606967,304	4823030,417	7849	608833,341	4838975,251	10559	609216,683	4837122,899
2430	621522,774	4833227,065	5140	606894,677	4823010,722	7850	608848,145	4838976,411	10560	609213,025	4837117,327
2431	621562,988	4833143,573	5141	606845,174	4823020,189	7851	608865,536	4838975,149	10561	609201,612	4837114,265
2432	621584,877	4833092,229	5142	606780,127	4823021,940	7852	608882,084	4838970,599	10562	609185,644	4837198,699
2433	621586,181	4833089,170	5143	606502,252	4822998,446	7853	608893,565	4838968,799	10563	609189,477	4837195,937
2434	621593,151	4833093,213	5144	606485,348	4823006,640	7854	608945,200	4838962,621	10564	609444,836	4837178,223
2435	621594,796	4833094,166	5145	606487,631	4823006,900	7855	609045,621	4838956,495	10565	609481,630	4837178,811
2436	621673,369	4832894,510	5146	606558,982	4823012,789	7856	609057,614	4838955,986	10566	609612,502	4837186,619
2437	621915,802	4832278,463	5147	606659,552	4823017,737	7857	609120,709	4838956,006	10567	609691,341	4837191,415
2438	621818,930	4832289,136	5148	606951,947	4823034,558	7858	609130,713	4838956,711	10568	609688,961	4837301,015
2439	621713,485	4832300,748	5149	607101,845	4823038,049	7859	609168,921	4838959,765	10569	609742,064	4837294,746
2440	621675,900	4832304,804	5150	607201,134	4823036,663	7860	609169,281	4838954,762	10570	609826,295	4837311,661
2441	621502,185	4832323,551	5151	607201,162	4823042,660	7861	609169,342	4838951,263	10571	609868,747	4837307,474
2442	621484,575	4832056,584	5152	607211,080	4823045,869	7862	609169,597	4838944,957	10572	609900,008	4837292,392
2443	621454,890	4831929,772	5153	607235,830	4823055,728	7863	609169,633	4838928,562	10573	609965,404	4837282,690
2444	621509,902	4831759,894	5154	607265,149	4823075,620	7864	609169,362	4838899,172	10574	609969,723	4837285,150

2445	621610,741	4831515,939	5155	607294,456	4823094,395	7865	609172,852	4838864,249	10575	609931,951	4837363,278
2446	621761,498	4831155,462	5156	607339,510	4823119,754	7866	609176,351	4838831,919	10576	609860,615	4837423,422
2447	621335,434	4831120,048	5157	607373,261	4823135,125	7867	609180,036	4838797,791	10577	609845,151	4837437,163
2448	621302,004	4831120,068	5158	607399,107	4823142,724	7868	609187,289	4838771,230	10578	609834,736	4837446,156
2449	621270,492	4831117,996	5159	607411,441	4823143,731	7869	609192,628	4838743,687	10579	609822,751	4837457,662
2450	621164,053	4831112,342	5160	607419,934	4823143,942	7870	609248,300	4838568,619	10580	609804,819	4837476,526
2451	620713,443	4831069,979	5161	607451,284	4823132,737	7871	609301,907	4838396,663	10581	609787,707	4837496,180
2452	620646,648	4831064,565	5162	607696,591	4823045,083	7872	609315,195	4838351,949	10582	609774,758	4837511,593
2453	620646,714	4831064,541	5163	607780,204	4823030,629	7873	609325,974	4838322,704	10583	609754,738	4837542,872
2454	620644,250	4831044,310	5164	607788,861	4823029,136	7874	609280,258	4838309,028	10584	609725,759	4837586,833
2455	620640,584	4831042,167	5165	607815,648	4823024,505	7875	609280,979	4838307,474	10585	609718,749	4837597,395
2456	620635,011	4831035,188	5166	607834,792	4823021,200	7876	609280,743	4838307,424	10586	609664,497	4837643,361
2457	620631,203	4831028,775	5167	607855,935	4823008,410	7877	609256,500	4838302,248	10587	609751,894	4837644,220
2458	620629,596	4831020,530	5168	607872,666	4822998,284	7878	609208,533	4838282,895	10588	609849,398	4837645,493
2459	620630,955	4831011,241	5169	607925,617	4822982,419	7879	609199,969	4838278,815	10589	609849,356	4837578,235
2460	620634,991	4830999,185	5170	607930,210	4822974,090	7880	609205,959	4838264,023	10590	609901,704	4837569,163
2461	620637,373	4830988,696	5171	607928,703	4822948,750	7881	609218,856	4838231,411	10591	609905,516	4837566,624
2462	620637,676	4830988,024	5172	607934,579	4822932,136	7882	609340,769	4837934,820	10592	609914,026	4837560,952
2463	620643,261	4830975,424	5173	607972,387	4822893,616	7883	609347,018	4837883,006	10593	609903,177	4837544,455
2464	620648,062	4830965,401	5174	607987,251	4822844,739	7884	609342,984	4837879,244	10594	609889,691	4837523,984
2465	620653,823	4830954,248	5175	607998,613	4822754,048	7885	609339,570	4837845,083	10595	609877,008	4837503,806
2466	620657,445	4830949,435	5176	608009,014	4822671,043	7886	609343,650	4837842,946	10596	609878,271	4837499,894
2467	620664,007	4830941,726	5177	608011,953	4822647,662	7887	609318,932	4837835,027	10597	609967,503	4837440,285
2468	620672,016	4830925,846	5178	608016,991	4822647,698	7888	609298,700	4837831,410	10598	609973,913	4837441,526
2469	620679,515	4830908,937	5179	608020,233	4822647,727	7889	609287,691	4837830,214	10599	610001,667	4837502,257
2470	620683,497	4830899,214	5180	608102,667	4822647,592	7890	609276,298	4837829,718	10600	610005,084	4837515,123
2471	620686,505	4830892,560	5181	608174,508	4822641,339	7891	609256,305	4837829,902	10601	609997,523	4837519,091
2472	620691,524	4830884,347	5182	608239,161	4822638,453	7892	609239,996	4837829,951	10602	609982,277	4837535,529
2473	620695,542	4830877,249	5183	608239,960	4822644,565	7893	609217,970	4837828,318	10603	609968,435	4837552,252
2474	620696,700	4830875,199	5184	608237,502	4822648,126	7894	609218,430	4837886,676	10604	609972,165	4837555,618
2475	620699,054	4830871,013	5185	608238,395	4822656,014	7895	609150,138	4838022,713	10605	609992,733	4837552,729
2476	620701,743	4830857,406	5186	608236,793	4822661,848	7896	609127,299	4838049,394	10606	610025,906	4837542,006
2477	620729,611	4830782,643	5187	608234,163	4822670,601	7897	609064,482	4838122,057	10607	610029,271	4837541,180
2478	620744,225	4830743,443	5188	608234,039	4822679,952	7898	609028,773	4838163,577	10608	610032,713	4837540,563
2479	620745,984	4830730,939	5189	608234,544	4822689,714	7899	608991,966	4838205,407	10609	610037,768	4837535,817
2480	620745,525	4830715,016	5190	608235,902	4822703,219	7900	608955,457	4838246,934	10610	610054,940	4837533,160
2481	620749,482	4830691,227	5191	608238,084	4822713,586	7901	608866,851	4838349,618	10611	610054,824	4837531,461
2482	620749,793	4830688,829	5192	608240,474	4822726,242	7902	608858,533	4838358,998	10612	610084,928	4837521,913
2483	620750,104	4830686,501	5193	608242,855	4822737,025	7903	608828,845	4838351,177	10613	610085,774	4837494,184
2484	620752,704	4830666,941	5194	608244,388	4822745,752	7904	608823,728	4838349,125	10614	610088,109	4837487,263
2485	620757,199	4830650,641	5195	608244,057	4822754,683	7905	608790,553	4838340,233	10615	610141,771	4837451,777
2486	620764,522	4830632,706	5196	608245,573	4822761,527	7906	608790,169	4838340,126	10616	610186,625	4837415,272
2487	620772,168	4830614,858	5197	608247,705	4822768,377	7907	608746,949	4838327,937	10617	610189,833	4837416,242
2488	620778,308	4830597,425	5198	608253,576	4822773,930	7908	608601,050	4838286,839	10618	610195,150	4837374,702
2489	620787,831	4830574,395	5199	608260,445	4822775,116	7909	608607,960	4838200,888	10619	610197,470	4837366,182
2490	620795,354	4830553,414	5200	608287,896	4822777,163	7910	608608,546	4838193,942	10620	610197,665	4837365,680
2491	620795,487	4830552,828	5201	608299,978	4822779,550	7911	608491,831	4838265,602	10621	610201,101	4837358,750
2492	620795,996	4830550,480	5202	608313,487	4822780,054	7912	608469,630	4838274,200	10622	610210,336	4837351,967
2493	620797,985	4830541,393	5203	608323,687	4822780,792	7913	608376,644	4838310,214	10623	610222,950	4837342,853
2494	620804,271	4830519,430	5204	608334,488	4822780,700	7914	608363,319	4838315,374	10624	610233,367	4837334,158



2495	620809,789	4830496,709	5205	608342,170	4822779,379	7915	607934,559	4838276,833	10625	610265,477	4837315,060
2496	620810,703	4830491,885	5206	608344,234	4822777,911	7916	607914,981	4838275,007	10626	610437,405	4837212,804
2497	620811,170	4830489,423	5207	608347,716	4822772,680	7917	607787,265	4838263,093	10627	610617,848	4837113,263
2498	620813,463	4830477,310	5208	608348,896	4822765,191	7918	607779,075	4838242,273	10628	610747,362	4837040,554
2499	620827,904	4830356,428	5209	608350,482	4822756,865	7919	607729,956	4838076,263	10629	610875,858	4836968,417
2500	620824,002	4830355,208	5210	608352,711	4822749,569	7920	607729,502	4838011,364	10630	611006,482	4836898,028
2501	620727,102	4830324,811	5211	608353,466	4822741,662	7921	607729,276	4837978,976	10631	611009,764	4836896,298
2502	620728,330	4830318,980	5212	608353,804	4822732,523	7922	607728,682	4837893,928	10632	611036,857	4836939,339
2503	620730,603	4830143,127	5213	608353,762	4822727,115	7923	607728,095	4837809,947	10633	611064,422	4836979,677
2504	620610,295	4830075,941	5214	608354,101	4822718,171	7924	607727,439	4837716,266	10634	611092,387	4837021,566
2505	620571,498	4830063,485	5215	608355,819	4822702,160	7925	607727,195	4837668,920	10635	611098,585	4837030,851
2506	620447,341	4830023,597	5216	608356,132	4822690,308	7926	607727,186	4837666,979	10636	611061,792	4837095,676
2507	620378,516	4830001,497	5217	608357,285	4822679,069	7927	607936,437	4837590,868	10637	611018,664	4837167,658
2508	620232,908	4830128,140	5218	608360,054	4822663,457	7928	607936,688	4837589,541	10638	610973,323	4837248,959
2509	620221,804	4830137,794	5219	608362,279	4822656,579	7929	607950,833	4837514,852	10639	610905,143	4837368,961
2510	620130,721	4830107,765	5220	608364,079	4822648,466	7930	607965,603	4837274,996	10640	610849,956	4837466,748
2511	619988,857	4830060,984	5221	608364,438	4822642,643	7931	607967,096	4837250,761	10641	610804,897	4837546,146
2512	619921,404	4830038,747	5222	608364,297	4822626,425	7932	607976,819	4837141,256	10642	610745,210	4837649,520
2513	619915,684	4830036,760	5223	608364,628	4822616,656	7933	607984,026	4837060,092	10643	610734,733	4837667,667
2514	619915,103	4830038,748	5224	608365,081	4822610,762	7934	607994,554	4836764,317	10644	610699,891	4837707,127
2515	619726,556	4829973,422	5225	608365,930	4822603,818	7935	607948,933	4836754,283	10645	610699,303	4837707,782
2516	619592,106	4829925,561	5226	608368,144	4822591,480	7936	607932,870	4836280,364	10646	610691,758	4837712,853
2517	619465,054	4829880,355	5227	608371,166	4822580,435	7937	607930,842	4836235,120	10647	610674,610	4837735,897
2518	618970,843	4829688,593	5228	608374,180	4822568,557	7938	607934,308	4836220,691	10648	610594,662	4837843,342
2519	618987,750	4829646,146	5229	608375,292	4822553,589	7939	607939,155	4836204,150	10649	610577,584	4837866,293
2520	618989,976	4829640,564	5230	608377,088	4822545,048	7940	607943,368	4836191,904	10650	610566,140	4837881,674
2521	618704,002	4829531,140	5231	608379,475	4822532,977	7941	607947,333	4836180,380	10651	610515,812	4838007,611
2522	618465,322	4829453,726	5232	608382,716	4822522,758	7942	607958,694	4836154,681	10652	610521,375	4838047,151
2523	618463,567	4829459,459	5233	608387,208	4822513,578	7943	607964,321	4836136,033	10653	610553,284	4838059,754
2524	618429,077	4829572,288	5234	608391,058	4822502,525	7944	607971,811	4836113,369	10654	610854,768	4838173,552
2525	618312,170	4829534,785	5235	608393,874	4822492,943	7945	607976,397	4836090,332	10655	610871,973	4838178,203
2526	618280,133	4829524,501	5236	608403,013	4822468,544	7946	607981,367	4836065,492	10656	610871,677	4838183,302
2527	618206,917	4829501,017	5237	608406,239	4822456,664	7947	607984,156	4836042,671	10657	610858,982	4838413,309
2528	618140,706	4829479,780	5238	608409,646	4822442,507	7948	607989,349	4836020,428	10658	610845,300	4838661,198
2529	618134,110	4829477,226	5239	608412,264	4822432,504	7949	607993,950	4835998,890	10659	610978,284	4838668,538
2530	618061,227	4829449,001	5240	608415,088	4822423,749	7950	607999,905	4835983,339	10660	611091,147	4838674,768
2531	617985,634	4829419,732	5241	608416,877	4822413,557	7951	608001,597	4835960,728	10661	611090,523	4838696,194
2532	617827,265	4829358,405	5242	608419,261	4822402,728	7952	608001,915	4835941,029	10662	611084,583	4838899,850
2533	617821,482	4829356,822	5243	608420,046	4822396,484	7953	608003,268	4835914,323	10663	611079,476	4838904,401
2534	617808,721	4829413,816	5244	608421,449	4822390,241	7954	608007,358	4835891,690	10664	611072,827	4838955,876
2535	617689,023	4829377,917	5245	608422,008	4822383,995	7955	608011,756	4835880,652	10665	611052,988	4839124,723
2536	617627,475	4829359,474	5246	608422,998	4822378,589	7956	608006,418	4835865,605	10666	611018,426	4839258,413
2537	617551,790	4829336,775	5247	608424,201	4822373,588	7957	607998,454	4835863,131	10667	610997,392	4839319,394
2538	617508,449	4829454,985	5248	608424,731	4822362,565	7958	607995,020	4835860,061	10668	610984,805	4839342,304
2539	617424,458	4829476,864	5249	608424,914	4822359,446	7959	607991,401	4835857,298	10669	610950,869	4839359,313
2540	617340,774	4829498,664	5250	608426,684	4822348,210	7960	607987,366	4835853,336	10670	610842,343	4839375,510
2541	617252,844	4829521,570	5251	608428,485	4822340,297	7961	607984,118	4835848,367	10671	610730,093	4839386,460
2542	617199,452	4829529,991	5252	608430,284	4822333,001	7962	607988,982	4835839,471	10672	610674,584	4839433,889
2543	617145,901	4829538,436	5253	608431,905	4822327,588	7963	607984,058	4835836,817	10673	610769,412	4839446,666
2544	617137,634	4829539,739	5254	608433,334	4822324,033	7964	608011,688	4835634,707	10674	610848,535	4839464,802

2545	617102,819	4829552,143	5255	608433,518	4822321,126	7965	608013,281	4835623,095	10675	610883,988	4839490,001
2546	617098,081	4829553,832	5256	608435,062	4822309,063	7966	608016,892	4835613,464	10676	610913,661	4839509,524
2547	617066,212	4829564,965	5257	608437,484	4822300,723	7967	608000,671	4835610,814	10677	610940,430	4839517,675
2548	616998,990	4829588,439	5258	608439,088	4822293,439	7968	607924,791	4835600,316	10678	610972,035	4839519,084
2549	616923,616	4829571,330	5259	608440,174	4822287,459	7969	607810,379	4835585,474	10679	611007,474	4839524,057
2550	617090,905	4829079,732	5260	608441,683	4822280,945	7970	607782,549	4835581,532	10680	611011,510	4839527,196
2551	617092,790	4829074,176	5261	608443,505	4822276,152	7971	607752,218	4835577,512	10681	611027,413	4839539,570
2552	617097,483	4829060,354	5262	608446,141	4822268,848	7972	607727,480	4835572,741	10682	611037,948	4839565,368
2553	617074,733	4829046,297	5263	608448,590	4822263,428	7973	607699,936	4835567,297	10683	611051,732	4839596,534
2554	617017,252	4829026,889	5264	608453,086	4822254,658	7974	607675,686	4835561,321	10684	611072,643	4839625,193
2555	616956,229	4829006,284	5265	608458,030	4822249,621	7975	607650,667	4835558,653	10685	611092,531	4839642,532
2556	616834,208	4828965,086	5266	608461,314	4822244,814	7976	607625,838	4835554,883	10686	611188,480	4839726,191
2557	616784,674	4828948,354	5267	608463,762	4822240,222	7977	607601,102	4835550,411	10687	611195,378	4839727,381
2558	616685,627	4828914,911	5268	608464,339	4822235,015	7978	607575,574	4835546,748	10688	611195,540	4839725,692
2559	616586,610	4828881,468	5269	608464,186	4822232,048	7979	607575,572	4835546,783	10689	611195,825	4839722,920
2560	616485,032	4828847,165	5270	608498,018	4822179,138	7980	607535,901	4835537,819	10690	611196,696	4839719,803
2561	616383,446	4828812,859	5271	608500,105	4822173,408	7981	607465,464	4835520,972	10691	611235,598	4839727,323
2562	616375,188	4828810,068	5272	608502,314	4822167,360	7982	607269,842	4835470,787	10692	611321,339	4839743,620
2563	616364,351	4828806,411	5273	608592,521	4822136,170	7983	607208,018	4835451,229	10693	611380,842	4839751,860
2564	616281,774	4828778,524	5274	608602,534	4822132,710	7984	607206,719	4835450,818	10694	611443,561	4839758,621
2565	616078,148	4828709,767	5275	608623,193	4822138,863	7985	607206,470	4835456,023	10695	611468,118	4839754,616
2566	616028,008	4828692,836	5276	608624,550	4822139,264	7986	607134,389	4835440,139	10696	611527,856	4839756,805
2567	616014,172	4828688,163	5277	608623,407	4822184,425	7987	607123,536	4835525,281	10697	611585,533	4839758,904
2568	615985,479	4828678,469	5278	608621,091	4822222,168	7988	607112,853	4835609,100	10698	611661,066	4839764,217
2569	615896,367	4828648,374	5279	608632,145	4822223,106	7989	607121,282	4835612,522	10699	611667,689	4839764,686
2570	615807,498	4828618,365	5280	608631,777	4822228,098	7990	607117,736	4835631,864	10700	611789,491	4839773,153
2571	615677,987	4828574,631	5281	608620,787	4822227,161	7991	607080,461	4835835,311	10701	611789,606	4839779,161
2572	615585,647	4828543,451	5282	608602,286	4822527,988	7992	607079,739	4835839,254	10702	611839,127	4839782,614
2573	615511,862	4828518,535	5283	608606,314	4822526,790	7993	607069,544	4835894,898	10703	611940,975	4839787,975
2574	615469,731	4828504,311	5284	608684,207	4822504,453	7994	607043,132	4836039,047	10704	611986,615	4839792,234
2575	615311,566	4828450,900	5285	608751,498	4822483,445	7995	607008,942	4836169,433	10705	612086,599	4839814,549
2576	615293,136	4828443,642	5286	608762,612	4822484,231	7996	606999,424	4836188,917	10706	612108,335	4839831,965
2577	615295,025	4828438,546	5287	608767,621	4822484,324	7997	606855,772	4836310,014	10707	612113,141	4839864,303
2578	615308,124	4828420,740	5288	608773,806	4822420,304	7998	606702,523	4836376,812	10708	612073,077	4839986,686
2579	615316,246	4828409,704	5289	608774,230	4822407,964	7999	606446,447	4836470,751	10709	612041,101	4840066,754
2580	615320,482	4828397,195	5290	608776,775	4822333,671	8000	606407,528	4836467,810	10710	611977,022	4840052,417
2581	615315,765	4828395,523	5291	608776,950	4822328,566	8001	606375,807	4836421,313	10711	611911,035	4840044,716
2582	615185,286	4828352,907	5292	608778,292	4822311,515	8002	606344,905	4836398,603	10712	611887,814	4840055,937
2583	615152,202	4828342,088	5293	608804,281	4822280,635	8003	606321,345	4836402,419	10713	611890,875	4840075,705
2584	615119,180	4828331,322	5294	608883,831	4822275,220	8004	606277,980	4836426,814	10714	611896,637	4840112,974
2585	615086,212	4828320,627	5295	608971,515	4822239,824	8005	606244,347	4836541,698	10715	611795,943	4840093,955
2586	615053,361	4828309,822	5296	608973,588	4822240,086	8006	606221,271	4836554,607	10716	611790,074	4840092,849
2587	614971,467	4828283,085	5297	608982,118	4822241,040	8007	606031,561	4836624,840	10717	611788,969	4840098,769
2588	614770,996	4828217,622	5298	608989,043	4822240,673	8008	605846,204	4836654,444	10718	611767,860	4840211,269
2589	614730,201	4828204,301	5299	608991,471	4822240,547	8009	605765,767	4836651,385	10719	611752,204	4840295,075
2590	614689,333	4828190,954	5300	609001,424	4822238,588	8010	605698,729	4836630,183	10720	611750,295	4840349,361
2591	614677,929	4828187,230	5301	609010,972	4822236,837	8011	605692,971	4836628,361	10721	612003,040	4840301,514
2592	614585,395	4828157,011	5302	609019,891	4822235,515	8012	605698,953	4836604,911	10722	612024,659	4840297,526
2593	614576,926	4828154,245	5303	609027,267	4822233,682	8013	605681,860	4836599,822	10723	612031,216	4840296,286
2594	614564,358	4828150,013	5304	609043,328	4822229,692	8014	605693,771	4836552,471	10724	612057,095	4840291,399

2595	614560,530	4828149,123	5305	609050,581	4822226,920	8015	605690,217	4836550,217	10725	612067,346	4840344,913
2596	614557,493	4828148,417	5306	609060,946	4822224,342	8016	605584,859	4836483,391	10726	612068,638	4840351,670
2597	614549,234	4828145,605	5307	609064,153	4822223,274	8017	605612,806	4836348,164	10727	612104,075	4840536,805
2598	614542,314	4828143,788	5308	609067,990	4822221,996	8018	605557,267	4836310,084	10728	612127,849	4840546,464
2599	614537,613	4828142,262	5309	609074,006	4822221,110	8019	605588,697	4836196,406	10729	612132,746	4840548,458
2600	614536,427	4828141,784	5310	609080,029	4822220,222	8020	605639,833	4836199,848	10730	612143,785	4840552,946
2601	614530,587	4828139,436	5311	609095,608	4822219,047	8021	605647,659	4835899,244	10731	612231,906	4840588,767
2602	614523,409	4828136,903	5312	609103,295	4822219,183	8022	605502,661	4835798,204	10732	612243,026	4840593,284
2603	614514,333	4828134,319	5313	609115,552	4822217,622	8023	605414,395	4835652,738	10733	612234,532	4840612,278
2604	614513,064	4828133,911	5314	609125,923	4822216,079	8024	605377,940	4835592,659	10734	612253,929	4840620,374
2605	614507,524	4828132,112	5315	609133,399	4822214,717	8025	605339,416	4835529,171	10735	612318,903	4840647,497
2606	614502,172	4828130,162	5316	609136,726	4822214,112	8026	605343,619	4835513,589	10736	612464,436	4840708,241
2607	614495,131	4828128,988	5317	609144,151	4822209,057	8027	605357,204	4835463,222	10737	612444,944	4840753,221
2608	614495,015	4828128,209	5318	609148,060	4822204,460	8028	605341,621	4835458,913	10738	612436,445	4840761,718
2609	614495,586	4828122,385	5319	609150,684	4822195,490	8029	605326,201	4835451,010	10739	612438,944	4840780,211
2610	614496,150	4828115,731	5320	609153,086	4822185,074	8030	605128,390	4835301,930	10740	612433,446	4840867,183
2611	614497,345	4828109,900	5321	609153,224	4822177,187	8031	605132,759	4835295,877	10741	612434,445	4840869,184
2612	614498,961	4828104,697	5322	609153,593	4822171,561	8032	605180,474	4835200,849	10742	612436,948	4840870,680
2613	614501,192	4828097,819	5323	609154,762	4822162,824	8033	605187,073	4835152,338	10743	612563,893	4840912,163
2614	614503,217	4828091,980	5324	609155,305	4822154,707	8034	605192,814	4835110,131	10744	612582,892	4840933,154
2615	614504,806	4828084,698	5325	609156,278	4822145,976	8035	605166,958	4835088,670	10745	612584,889	4840949,152
2616	614505,378	4828078,034	5326	609156,830	4822139,320	8036	605136,382	4835081,392	10746	612581,886	4840978,134
2617	614505,563	4828075,331	5327	609157,198	4822133,496	8037	605099,796	4835116,391	10747	612591,387	4840999,132
2618	614504,957	4828066,438	5328	609157,268	4822128,047	8038	605085,681	4835129,894	10748	612606,377	4841001,633
2619	614505,124	4828058,268	5329	609220,879	4822085,790	8039	605025,782	4835187,193	10749	612604,884	4841012,125
2620	614505,230	4828047,881	5330	609342,413	4822005,045	8040	605017,774	4835193,747	10750	612596,887	4841011,128
2621	614506,128	4828032,485	5331	609409,429	4821960,521	8041	605007,890	4835187,553	10751	612583,885	4841192,060
2622	614507,069	4828022,699	5332	609465,764	4821994,231	8042	604865,494	4835102,939	10752	612563,894	4841224,047
2623	614507,561	4828009,188	5333	609520,642	4822034,194	8043	604564,255	4834923,901	10753	612591,384	4841241,041
2624	614509,263	4827992,324	5334	609553,276	4822057,969	8044	604558,884	4834920,708	10754	612602,286	4841242,620
2625	614510,781	4827977,343	5335	609567,637	4822072,334	8045	604539,585	4834914,143	10755	612619,178	4841179,038
2626	614513,340	4827961,724	5336	609597,717	4822102,435	8046	604542,377	4834903,411	10756	612647,699	4841066,929
2627	614514,444	4827946,745	5337	609618,560	4822118,133	8047	604649,820	4834487,516	10757	612804,901	4841067,432
2628	614515,304	4827928,231	5338	609635,346	4822130,764	8048	604636,662	4834499,626	10758	612883,671	4841093,162
2629	614517,856	4827890,786	5339	609674,873	4822157,301	8049	604607,053	4834504,882	10759	612923,140	4841112,405
2630	614521,238	4827874,736	5340	609698,700	4822173,298	8050	604587,612	4834506,608	10760	612932,934	4841122,852
2631	614524,434	4827861,402	5341	609736,428	4822205,213	8051	604582,783	4834503,833	10761	612974,171	4841286,428
2632	614525,953	4827846,630	5342	609835,833	4822289,295	8052	604575,014	4834517,605	10762	612991,405	4841288,329
2633	614528,518	4827833,299	5343	609892,681	4822340,008	8053	604507,507	4834483,032	10763	612992,400	4841227,103
2634	614530,528	4827822,732	5344	609893,410	4822340,659	8054	604502,932	4834488,723	10764	612993,676	4841148,468
2635	614530,708	4827821,841	5345	609927,836	4822364,875	8055	604355,489	4834672,094	10765	613009,878	4841126,213
2636	614532,056	4827811,430	5346	609933,632	4822368,953	8056	604335,394	4834698,554	10766	613021,507	4841120,828
2637	614532,412	4827805,188	5347	609967,340	4822388,879	8057	604295,928	4834718,133	10767	613047,886	4841122,414
2638	614532,574	4827800,618	5348	609980,074	4822396,406	8058	604192,511	4834665,248	10768	613088,483	4841130,689
2639	614531,689	4827795,428	5349	610011,862	4822405,777	8059	604026,645	4834529,185	10769	613128,384	4841138,270
2640	614524,378	4827791,964	5350	610046,343	4822415,941	8060	603789,303	4834334,489	10770	613151,476	4841141,087
2641	614513,747	4827788,524	5351	610049,743	4822410,685	8061	603807,517	4834216,699	10771	613177,432	4841152,076
2642	614502,899	4827785,305	5352	610046,160	4822409,632	8062	603626,973	4834088,848	10772	613193,489	4841160,836
2643	614492,641	4827781,695	5353	610050,174	4822403,183	8063	603610,668	4834087,600	10773	613200,932	4841167,877
2644	614478,808	4827776,568	5354	609970,219	4822351,007	8064	603614,686	4834078,659	10774	613201,441	4841168,872

2645	614474,241	4827775,242	5355	609956,763	4822358,920	8065	603586,813	4834097,568	10775	613184,006	4841205,864
2646	614461,601	4827771,570	5356	609944,399	4822350,684	8066	603581,289	4834099,962	10776	613168,282	4841233,363
2647	614445,128	4827766,532	5357	609941,004	4822355,276	8067	603569,710	4834086,025	10777	613144,412	4841254,618
2648	614426,474	4827759,547	5358	609916,472	4822337,038	8068	603562,065	4834070,099	10778	613132,463	4841257,718
2649	614422,424	4827758,316	5359	609933,483	4822313,716	8069	603542,697	4834029,686	10779	613118,665	4841266,213
2650	614407,580	4827753,792	5360	609888,093	4822283,667	8070	603533,550	4834013,578	10780	613111,678	4841278,454
2651	614389,429	4827747,111	5361	609881,369	4822282,965	8071	603523,316	4833998,075	10781	613113,792	4841290,923
2652	614371,520	4827738,727	5362	609856,057	4822265,978	8072	603516,478	4833983,337	10782	613120,500	4841303,758
2653	614369,378	4827737,738	5363	609849,638	4822261,892	8073	603509,419	4833971,655	10783	613135,169	4841325,719
2654	614349,779	4827731,689	5364	609827,241	4822247,623	8074	603497,572	4833938,826	10784	613156,110	4841344,842
2655	614340,820	4827728,403	5365	609852,223	4822189,999	8075	603490,850	4833914,589	10785	613182,388	4841358,317
2656	614329,330	4827724,191	5366	609859,380	4822163,188	8076	603486,531	4833901,937	10786	613206,210	4841365,526
2657	614310,653	4827716,425	5367	609880,235	4822085,116	8077	603471,787	4833837,033	10787	613224,308	4841368,979
2658	614309,289	4827715,858	5368	609881,001	4822082,263	8078	603468,807	4833818,083	10788	613222,441	4841383,383
2659	614286,960	4827706,925	5369	609890,010	4822048,502	8079	603463,979	4833787,367	10789	613229,594	4841390,416
2660	614280,491	4827704,116	5370	609894,084	4822033,279	8080	603460,683	4833689,123	10790	613231,143	4841395,801
2661	614271,511	4827700,220	5371	610047,702	4821992,231	8081	603452,185	4833645,274	10791	613215,806	4841410,899
2662	614251,259	4827691,889	5372	610080,914	4821926,813	8082	603451,227	4833640,323	10792	613194,445	4841433,151
2663	614250,280	4827691,578	5373	610108,411	4821939,556	8083	603442,014	4833611,063	10793	613188,443	4841443,584
2664	614233,954	4827686,441	5374	610118,162	4821919,625	8084	603435,638	4833587,081	10794	613187,926	4841449,447
2665	614233,642	4827686,392	5375	610254,809	4821983,576	8085	603435,794	4833549,885	10795	613203,496	4841460,701
2666	614211,747	4827665,123	5376	610258,154	4822027,672	8086	603444,302	4833518,735	10796	613237,082	4841492,546
2667	614194,044	4827647,917	5377	610259,322	4822069,547	8087	603454,951	4833469,125	10797	613343,565	4841712,590
2668	614175,317	4827627,127	5378	610259,742	4822084,634	8088	603451,909	4833443,362	10798	613364,057	4841791,505
2669	614170,873	4827622,195	5379	610259,774	4822085,592	8089	603445,145	4833425,530	10799	613396,056	4841827,933
2670	614163,448	4827585,306	5380	610261,320	4822083,220	8090	603425,337	4833401,914	10800	613492,504	4841901,800
2671	614161,458	4827575,402	5381	610262,089	4822082,019	8091	603379,040	4833368,552	10801	613506,746	4841920,745
2672	614162,007	4827526,527	5382	610268,796	4822071,634	8092	603349,059	4833348,630	10802	613510,909	4841959,109
2673	614159,581	4827510,129	5383	610454,964	4821783,502	8093	603309,416	4833321,104	10803	613511,804	4841967,339
2674	614152,434	4827461,789	5384	610470,026	4821760,184	8094	603301,191	4833307,581	10804	613508,157	4841978,480
2675	614129,052	4827413,123	5385	610485,243	4821736,632	8095	603285,169	4833279,946	10805	613447,144	4842164,673
2676	614122,239	4827403,781	5386	610528,187	4821764,017	8096	603284,936	4833279,543	10806	613454,609	4842206,060
2677	614111,149	4827388,566	5387	610537,983	4821760,305	8097	603278,783	4833268,019	10807	613460,691	4842239,772
2678	614109,268	4827387,932	5388	610549,154	4821755,626	8098	603275,478	4833261,829	10808	613460,575	4842241,229
2679	614104,689	4827386,934	5389	610561,177	4821751,556	8099	603263,512	4833227,096	10809	613455,530	4842304,656
2680	614099,482	4827385,524	5390	610577,134	4821747,237	8100	603261,077	4833217,925	10810	613485,437	4842435,554
2681	614088,023	4827382,089	5391	610589,772	4821743,152	8101	603256,723	4833201,516	10811	613508,498	4842570,853
2682	614077,188	4827379,481	5392	610604,057	4821738,229	8102	603254,095	4833181,694	10812	613513,349	4842674,407
2683	614059,265	4827374,647	5393	610620,195	4821730,998	8103	603291,057	4833114,173	10813	613494,040	4842771,954
2684	614048,867	4827372,820	5394	610629,100	4821726,959	8104	603321,637	4833058,404	10814	613492,717	4842810,628
2685	614048,023	4827372,672	5395	610636,116	4821722,739	8105	603163,409	4832969,635	10815	613502,522	4842917,995
2686	614027,230	4827370,974	5396	610643,723	4821717,835	8106	603106,302	4832935,365	10816	613509,032	4842940,971
2687	614012,027	4827368,204	5397	610643,852	4821720,727	8107	603065,905	4832911,567	10817	613504,333	4842980,146
2688	613999,748	4827367,269	5398	610646,149	4821771,645	8108	603022,266	4832885,972	10818	613491,472	4843087,352
2689	613990,180	4827365,688	5399	610649,293	4821841,257	8109	602946,370	4832844,653	10819	613593,596	4843215,106
2690	613979,987	4827364,113	5400	610650,809	4821842,231	8110	602944,246	4832843,450	10820	613616,012	4843232,678
2691	613971,663	4827361,584	5401	610658,791	4821841,232	8111	602890,622	4832813,087	10821	613785,348	4843365,431
2692	613966,022	4827359,872	5402	610695,499	4821834,205	8112	602783,935	4832752,039	10822	613996,520	4843531,254
2693	613955,393	4827356,641	5403	610717,147	4821831,545	8113	602778,392	4832731,142	10823	614046,289	4843570,338
2694	613941,647	4827353,438	5404	610739,399	4821831,154	8114	602793,021	4832715,663	10824	614048,011	4843571,682

2695	613933,307	4827351,015	5405	610769,605	4821829,364	8115	602798,797	4832699,359	10825	614072,315	4843621,639
2696	613923,706	4827346,736	5406	610775,653	4821829,004	8116	602845,240	4832618,153	10826	614094,143	4843666,528
2697	613917,459	4827344,294	5407	610775,558	4821830,050	8117	602806,414	4832625,908	10827	614135,202	4843860,900
2698	613910,758	4827339,367	5408	610863,166	4821832,478	8118	602789,471	4832641,763	10828	614448,809	4843783,993
2699	613905,953	4827335,871	5409	610968,201	4821858,853	8119	602680,040	4832587,231	10829	614788,562	4843700,676
2700	613902,582	4827331,954	5410	610973,010	4821861,931	8120	602649,639	4832571,266	10830	615541,341	4843516,202
2701	613901,256	4827321,987	5411	610976,351	4821863,965	8121	602593,892	4832541,990	10831	615644,178	4843490,981
2702	613912,565	4827290,784	5412	610980,143	4821868,710	8122	602558,269	4832605,463	10832	615645,781	4843449,985
2703	613919,519	4827272,360	5413	610977,495	4821873,937	8123	602506,891	4832697,007	10833	615681,424	4843406,476
2704	613926,019	4827253,804	5414	610920,779	4821917,953	8124	602474,389	4832678,320	10834	615751,652	4843348,052
2705	613933,720	4827231,696	5415	610912,159	4821917,194	8125	602248,031	4832548,181	10835	615783,694	4843191,219
2706	613941,855	4827211,884	5416	610904,693	4821931,078	8126	602240,965	4832518,855	10836	615672,783	4843169,184
2707	613949,161	4827191,032	5417	610900,936	4821936,770	8127	602265,115	4832476,485	10837	615560,381	4843146,862
2708	613958,327	4827170,372	5418	610906,033	4821939,694	8128	602271,574	4832451,791			
2709	613965,828	4827147,855	5419	610882,943	4821978,837	8129	602269,106	4832448,463			
2710	613971,901	4827129,725	5420	610853,863	4822028,158	8130	602262,731	4832439,868			

Приложение № 2  
към т. 7.8 и 7.9

**Координатен регистър на разпространението на природно местообитание 62C0\* Понто-Сарматски  
стеи в координатна система WGS 84, зона UTM 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	623009,012	4815350,189	1729	610483,245	4821715,532	3457	614205,687	4826489,322	5185	619090,796	4830757,576
2	622971,003	4815317,577	1730	610489,595	4821706,007	3458	614205,621	4826489,335	5186	619099,081	4830749,473
3	622958,597	4815320,087	1731	610496,580	4821699,974	3459	614192,164	4826489,460	5187	619099,503	4830742,717
4	622958,553	4815320,096	1732	610499,755	4821696,482	3460	614167,445	4826478,722	5188	619261,333	4830952,208
5	622932,805	4815325,795	1733	610511,820	4821685,052	3461	614152,751	4826458,421	5189	619118,650	4830937,750
6	622930,641	4815325,744	1734	610523,567	4821676,162	3462	614151,464	4826450,654	5190	619112,946	4830956,763
7	622917,684	4815328,366	1735	610537,538	4821674,892	3463	614151,250	4826450,363	5191	619102,605	4830977,444
8	622824,025	4815325,688	1736	610548,333	4821673,304	3464	614157,450	4826402,124	5192	619097,435	4830993,989
9	622818,415	4815323,094	1737	610581,416	4821655,841	3465	614155,231	4826386,563	5193	619111,912	4831000,193
10	622778,070	4815322,152	1738	610617,294	4821639,014	3466	614153,670	4826373,476	5194	619149,137	4831005,363
11	622753,535	4815290,437	1739	610637,296	4821620,916	3467	614154,168	4826359,758	5195	619179,124	4831011,567
12	622752,084	4815284,290	1740	610648,409	4821607,899	3468	614153,919	4826353,897	5196	619209,111	4831019,840
13	622738,175	4815264,380	1741	610666,506	4821608,851	3469	614153,381	4826341,884	5197	619255,029	4831031,771
14	622733,482	4815259,721	1742	610675,079	4821610,439	3470	614153,347	4826336,900	5198	619267,729	4831033,358
15	622732,582	4815259,329	1743	610688,096	4821599,961	3471	614153,038	4826326,304	5199	619275,138	4831016,954
16	622679,720	4815238,193	1744	610700,479	4821586,944	3472	614152,356	4826307,959	5200	619288,102	4831003,196
17	622625,074	4815238,187	1745	610727,308	4821579,800	3473	614152,641	4826280,154	5201	619298,157	4830996,846
18	622580,583	4815249,742	1746	610753,343	4821566,148	3474	614153,349	4826265,185	5202	619308,740	4830991,290
19	622551,089	4815261,560	1747	610773,663	4821559,163	3475	614152,997	4826248,982	5203	619318,794	4830985,998
20	622563,648	4815298,140	1748	610793,665	4821547,098	3476	614153,066	4826233,802	5204	619326,467	4830978,325
21	622581,937	4815354,313	1749	610808,038	4821531,538	3477	614152,550	4826218,122	5205	619333,082	4830965,360
22	622628,363	4815422,077	1750	610823,641	4821528,695	3478	614152,503	4826216,763	5206	619335,198	4830958,481
23	622739,709	4815530,485	1751	610849,896	4821523,909	3479	614153,437	4826204,491	5207	619261,333	4830952,208
24	622910,295	4815580,466	1752	610911,848	4821525,932	3480	614156,046	4826193,450	5208	620924,204	4831447,358
25	622928,702	4815624,758	1753	610964,672	4821552,243	3481	614156,586	4826184,300	5209	620929,284	4831446,300
26	622937,206	4815632,198	1754	610996,568	4821568,545	3482	614156,936	4826177,439	5210	620932,671	4831448,416
27	622942,883	4815652,966	1755	611026,464	4821563,929	3483	614159,121	4826165,572	5211	620939,868	4831445,876
28	622943,955	4815655,056	1756	611063,470	4821600,271	3484	614163,789	4826152,441	5212	620947,276	4831441,008
29	622943,912	4815656,729	1757	611106,545	4821642,573	3485	614165,393	4826145,977	5213	620952,779	4831443,548
30	622946,238	4815665,240	1758	611121,028	4821668,043	3486	614167,226	4826140,972	5214	620962,304	4831440,796
31	622946,107	4815666,638	1759	611136,035	4821694,435	3487	614171,304	4826132,201	5215	620968,654	4831435,293
32	622950,562	4815677,357	1760	611146,910	4821713,560	3488	614172,075	4826126,585	5216	620970,348	4831425,556
33	622947,482	4815739,600	1761	611162,756	4821798,661	3489	614173,849	4826114,317	5217	620971,533	4831418,889
34	622940,468	4815755,942	1762	611156,963	4821820,820	3490	614175,435	4826105,154	5218	620968,993	4831403,437
35	622927,765	4815794,300	1763	611145,533	4821848,125	3491	614175,987	4826097,245	5219	620969,416	4831387,562
36	622923,769	4815799,112	1764	611140,770	4821865,270	3492	614175,739	4826084,033	5220	620974,073	4831375,709
37	622917,421	4815806,728	1765	611134,738	4821888,448	3493	614175,605	4826077,084	5221	620980,635	4831370,417
38	622872,405	4815890,696	1766	611127,753	4821892,575	3494	614175,563	4826072,519	5222	620988,043	4831362,797
39	622898,197	4816025,140	1767	611121,085	4821903,688	3495	614173,398	4826062,770	5223	620996,933	4831358,564
40	622905,780	4816079,020	1768	611109,338	4821924,325	3496	614170,252	4826060,301	5224	621006,670	4831353,695
41	622912,753	4816082,989	1769	611093,913	4821954,915	3497	614163,981	4826055,779	5225	621012,385	4831349,885
42	622928,122	4816083,443	1770	611070,243	4821976,023	3498	614159,808	4826054,364	5226	621015,348	4831342,900
43	622934,128	4816083,612	1771	611070,472	4821976,804	3499	614152,757	4826053,800	5227	621020,217	4831336,127



№	X	Y	№	X	Y	№	X	Y	№	X	Y
44	622934,129	4816083,640	1772	611006,765	4822046,960	3500	614144,520	4826055,731	5228	621035,711	4831326,179
45	622981,170	4816085,012	1773	610922,428	4822157,768	3501	614134,349	4826058,107	5229	621046,717	4831321,945
46	623162,884	4816089,844	1774	610866,682	4822225,614	3502	614126,908	4826061,701	5230	621050,826	4831312,785
47	623166,934	4816078,908	1775	610775,616	4822415,658	3503	614126,845	4826061,716	5231	621058,372	4831309,302
48	623161,335	4816024,116	1776	610761,608	4822449,519	3504	614126,833	4826061,722	5232	621066,983	4831311,174
49	623151,072	4815980,544	1777	610783,299	4822435,541	3505	614122,251	4826062,801	5233	621072,910	4831306,518
50	623103,425	4815950,642	1778	610794,090	4822432,353	3506	614117,781	4826063,857	5234	621080,106	4831300,168
51	623019,616	4815937,270	1779	610801,062	4822430,059	3507	614115,301	4826065,960	5235	621086,245	4831299,109
52	622978,587	4815931,736	1780	610812,729	4822426,222	3508	614108,278	4826070,804	5236	621090,478	4831302,284
53	622968,392	4815814,341	1781	610823,765	4822420,336	3509	614102,286	4826075,008	5237	621093,865	4831302,284
54	622966,081	4815797,421	1782	610835,782	4822408,564	3510	614097,941	4826077,956	5238	621098,310	4831297,839
55	622960,686	4815720,658	1783	610849,026	4822387,472	3511	614090,296	4826082,594	5239	621100,850	4831294,029
56	622961,711	4815716,558	1784	610860,798	4822375,577	3512	614080,787	4826088,915	5240	621104,448	4831291,066
57	622961,248	4815709,728	1785	610875,513	4822366,994	3513	614072,328	4826094,813	5241	621109,528	4831286,409
58	623047,666	4815628,867	1786	610895,378	4822359,636	3514	614064,251	4826100,072	5242	621118,418	4831284,716
59	623064,508	4815591,043	1787	610909,602	4822358,410	3515	614050,161	4826103,324	5243	621125,827	4831283,023
60	623063,996	4815557,947	1788	610930,449	4822357,674	3516	614050,085	4826103,343	5244	621129,002	4831281,329
61	623052,170	4815521,558	1789	610963,067	4822352,769	3517	614035,144	4826104,917	5245	621133,447	4831278,789
62	623047,510	4815469,241	1790	610986,611	4822348,968	3518	614035,127	4826104,919	5246	621137,045	4831276,038
63	623034,734	4815422,128	1791	611016,777	4822339,403	3519	614026,817	4826106,453	5247	621141,278	4831270,323
64	623009,012	4815350,189	1792	611029,530	4822334,989	3520	614013,964	4826108,854	5248	621142,760	4831265,454
65	620336,288	4816005,371	1793	611040,566	4822334,375	3521	614004,908	4826111,203	5249	621147,840	4831261,221
66	620342,790	4816004,510	1794	611057,488	4822333,640	3522	614004,893	4826111,202	5250	621159,058	4831256,353
67	620344,473	4816004,566	1795	611078,334	4822328,244	3523	614004,831	4826111,218	5251	621164,350	4831258,258
68	620380,062	4816001,067	1796	611093,295	4822322,971	3524	613998,590	4826110,859	5252	621170,277	4831255,718
69	620364,508	4815992,533	1797	611108,991	4822316,840	3525	613990,050	4826109,057	5253	621172,393	4831250,849
70	620330,657	4815982,120	1798	611121,253	4822313,652	3526	613981,934	4826107,472	5254	621177,685	4831247,886
71	620287,681	4815971,129	1799	611134,006	4822312,180	3527	613978,176	4826106,257	5255	621183,701	4831243,678
72	620222,587	4815937,436	1800	611161,229	4822309,728	3528	613973,174	4826104,012	5256	621187,815	4831238,330
73	620139,979	4815904,078	1801	608241,806	4822460,428	3529	613966,676	4826097,835	5257	621197,975	4831236,213
74	620100,359	4815889,889	1802	608276,775	4822398,983	3530	613964,324	4826090,576	5258	621210,745	4831236,917
75	620097,167	4815897,135	1803	608268,309	4822393,056	3531	613964,062	4826083,721	5259	621214,569	4831221,749
76	619999,351	4815863,563	1804	608213,275	4822375,276	3532	613963,588	4826077,273	5260	621220,708	4831213,917
77	620004,525	4815849,501	1805	608209,042	4822388,823	3533	613963,106	4826069,383	5261	621227,058	4831213,494
78	620002,963	4815848,789	1806	608186,182	4822454,863	3534	613963,220	4826059,405	5262	621237,218	4831210,742
79	619908,394	4815813,858	1807	608162,475	4822447,243	3535	613960,281	4826032,206	5263	621249,494	4831209,049
80	619879,799	4815813,544	1808	608067,309	4822415,069	3536	613958,495	4826017,251	5264	621259,019	4831213,494
81	619866,765	4815777,066	1809	608000,423	4822391,786	3537	613956,711	4826004,176	5265	621265,877	4831219,332
82	619825,271	4815765,850	1810	607870,459	4822353,263	3538	613954,935	4825991,924	5266	621275,953	4831203,546
83	619768,615	4815753,035	1811	607801,456	4822328,286	3539	613953,571	4825978,010	5267	621285,689	4831193,597
84	619726,705	4815742,622	1812	607755,912	4822307,884	3540	613952,409	4825964,299	5268	621297,543	4831191,269
85	619656,189	4815720,257	1813	607677,235	4822281,792	3541	613952,105	4825952,048	5269	621307,279	4831194,232
86	619620,315	4815708,732	1814	607684,564	4822258,559	3542	613950,319	4825938,966	5270	621316,042	4831204,433
87	619585,437	4815695,593	1815	607684,564	4822214,603	3543	613949,391	4825927,328	5271	621318,414	4831215,107
88	619569,112	4815663,163	1816	607685,188	4822184,854	3544	613948,443	4825914,250	5272	621318,160	4831230,093
89	619489,992	4815699,974	1817	607693,315	4822165,408	3545	613948,302	4825898,655	5273	621318,668	4831238,094
90	619500,010	4815739,970	1818	607700,280	4822152,202	3546	613947,573	4825885,980	5274	621321,335	4831240,253
91	619507,093	4815757,722	1819	607704,141	4822149,221	3547	613945,846	4825878,723	5275	621328,320	4831237,586
92	619531,318	4815796,883	1820	607712,756	4822131,643	3548	613944,549	4825872,910	5276	621334,543	4831234,030

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93	619535,846	4815812,919	1821	607775,569	4822059,553	3549	613943,215	4825863,775	5277	621340,639	4831226,410
94	619569,992	4815879,702	1822	607830,758	4822019,447	3550	613942,301	4825853,394	5278	621342,290	4831222,092
95	619565,653	4815885,928	1823	607837,280	4821973,669	3551	613941,410	4825846,749	5279	621343,179	4831214,345
96	619570,558	4815902,341	1824	607826,587	4821919,484	3552	613940,108	4825839,703	5280	621346,481	4831214,218
97	619569,998	4815909,764	1825	607805,865	4821873,947	3553	613939,188	4825829,927	5281	621348,894	4831215,361
98	619582,041	4815934,234	1826	607736,839	4821841,392	3554	613938,523	4825825,576	5282	621353,085	4831215,615
99	619617,776	4815942,653	1827	607634,159	4821807,346	3555	613939,111	4825821,626	5283	621358,165	4831213,202
100	619686,769	4815915,661	1828	607479,337	4821748,232	3556	613937,165	4825812,071	5284	621361,610	4831208,084
101	619775,001	4815848,463	1829	607437,100	4821720,902	3557	613935,405	4825801,699	5285	621362,502	4831204,018
102	619814,704	4815853,836	1830	607430,216	4821718,274	3558	613935,545	4825794,009	5286	621363,198	4831202,938
103	619854,905	4815899,323	1831	607424,739	4821712,904	3559	613933,198	4825763,268	5287	621363,753	4831199,486
104	619909,161	4815950,504	1832	607397,355	4821695,185	3560	613932,709	4825754,748	5288	621368,335	4831194,008
105	619983,392	4816015,373	1833	607367,638	4821633,970	3561	613930,354	4825747,081	5289	621389,641	4831195,428
106	620025,741	4816062,788	1834	607358,777	4821619,486	3562	613929,758	4825744,862	5290	621392,196	4831196,279
107	620097,767	4816119,732	1835	607336,704	4821573,379	3563	613929,174	4825739,905	5291	621403,488	4831195,622
108	620128,808	4816124,435	1836	607251,112	4821425,984	3564	613927,558	4825736,921	5292	621409,096	4831196,669
109	620137,924	4816116,002	1837	607226,755	4821391,188	3565	613927,556	4825736,918	5293	621430,206	4831205,633
110	620148,957	4816104,295	1838	607150,174	4821297,017	3566	613902,936	4825740,624	5294	621441,989	4831212,773
111	620164,633	4816089,486	1839	607071,228	4821178,800	3567	613885,669	4825742,740	5295	621461,897	4831224,734
112	620178,135	4816076,738	1840	606995,620	4821087,713	3568	613844,158	4825755,031	5296	621463,683	4831225,818
113	620187,931	4816069,742	1841	607009,181	4821129,893	3569	613841,862	4825755,342	5297	621493,163	4831239,425
114	620193,344	4816064,734	1842	607015,998	4821144,043	3570	613831,002	4825759,082	5298	621531,984	4831254,953
115	620211,344	4816053,020	1843	607044,299	4821189,955	3571	613800,958	4825760,885	5299	621586,333	4831270,481
116	620212,174	4816052,427	1844	607055,247	4821208,908	3572	613791,674	4825762,143	5300	621604,449	4831234,249
117	620213,154	4816051,841	1845	607073,072	4821232,134	3573	613775,495	4825766,839	5301	621627,741	4831195,428
118	620248,563	4816028,797	1846	607091,575	4821288,428	3574	613751,064	4825778,151	5302	621657,531	4831151,889
119	620256,700	4816026,038	1847	607111,649	4821337,828	3575	613733,283	4825779,089	5303	621649,563	4831149,609
120	620264,676	4816021,363	1848	607144,116	4821403,984	3576	613731,820	4825779,514	5304	621636,488	4831145,452
121	620281,289	4816015,579	1849	607197,181	4821502,609	3577	613680,250	4825784,256	5305	621601,415	4831142,224
122	620297,264	4816012,114	1850	607242,360	4821566,729	3578	613659,045	4825780,958	5306	621419,849	4831127,133
123	620298,550	4816011,847	1851	607280,886	4821614,241	3579	613665,688	4825810,040	5307	621376,344	4831125,609
124	620310,031	4816007,953	1852	607319,102	4821662,167	3580	613686,412	4825833,633	5308	621371,549	4831125,453
125	620336,288	4816005,371	1853	607346,784	4821695,425	3581	613740,355	4825852,126	5309	621371,525	4831125,551
126	622949,251	4816095,490	1854	607376,427	4821727,341	3582	613804,439	4825880,821	5310	621370,341	4831125,413
127	622934,695	4816095,286	1855	607383,038	4821735,501	3583	613827,075	4825902,182	5311	621306,625	4831123,328
128	622934,709	4816095,488	1856	607396,892	4821758,106	3584	613849,074	4825952,238	5312	621298,469	4831120,469
129	622944,042	4816100,800	1857	607415,569	4821786,559	3585	613899,449	4826043,103	5313	621292,109	4831119,486
130	622956,656	4816200,446	1858	607426,566	4821800,610	3586	613934,838	4826110,056	5314	621270,546	4831118,069
131	622950,531	4816283,338	1859	607437,738	4821813,353	3587	613992,227	4826145,446	5315	621164,108	4831112,414
132	622986,663	4816290,010	1860	607456,590	4821828,714	3588	614074,165	4826205,385	5316	621092,600	4831105,692
133	623028,373	4816254,479	1861	607466,889	4821835,085	3589	614081,755	4826204,108	5317	621079,076	4831104,846
134	623060,574	4816241,697	1862	607496,912	4821860,047	3590	614101,141	4826217,674	5318	621058,052	4831102,444
135	623082,641	4816215,123	1863	607516,812	4821877,852	3591	614091,206	4826229,060	5319	620713,497	4831070,051
136	623098,878	4816195,576	1864	607532,522	4821896,442	3592	614103,820	4826246,586	5320	620704,837	4831069,349
137	623125,351	4816147,153	1865	607543,693	4821911,279	3593	614112,043	4826265,003	5321	620686,938	4831068,172
138	623166,897	4816108,968	1866	607551,898	4821927,862	3594	614118,235	4826282,870	5322	620624,421	4831069,227
139	623180,692	4816102,476	1867	607558,059	4821946,461	3595	614125,115	4826319,363	5323	620601,364	4831069,616
140	623179,578	4816102,442	1868	607580,979	4822022,026	3596	614133,928	4826361,271	5324	620589,936	4831078,966
141	622949,251	4816095,490	1869	607597,544	4822070,815	3597	614138,187	4826390,301	5325	620545,939	4831120,375

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142	617938,349	4816026,678	1870	607601,175	4822098,046	3598	614145,794	4826429,051	5326	620525,235	4831159,195
143	617979,930	4816023,376	1871	607618,194	4822194,374	3599	614145,962	4826441,819	5327	620509,706	4831218,720
144	618038,788	4816053,347	1872	607617,286	4822226,030	3600	614150,122	4826451,093	5328	620468,298	4831330,006
145	618094,198	4816081,415	1873	607619,556	4822241,234	3601	614155,696	4826479,487	5329	620452,769	4831371,415
146	618155,420	4816102,759	1874	607622,279	4822253,034	3602	614157,258	4826490,203	5330	620452,769	4831433,528
147	618207,398	4816124,204	1875	607622,052	4822259,615	3603	614160,631	4826519,578	5331	620478,650	4831461,997
148	618235,049	4816081,974	1876	607616,152	4822275,273	3604	614159,499	4826549,951	5332	620517,470	4831503,405
149	618272,218	4816033,523	1877	607607,075	4822290,363	3605	614157,569	4826570,340	5333	620602,876	4831581,047
150	618305,503	4815999,003	1878	607591,417	4822313,509	3606	614146,975	4826595,010	5334	620670,165	4831648,336
151	618374,424	4815948,112	1879	607584,586	4822319,806	3607	614141,751	4826605,894	5335	620745,218	4831697,509
152	618427,408	4815897,385	1880	607645,240	4822329,891	3608	614087,826	4826694,699	5336	620745,218	4831702,685
153	618448,212	4815855,418	1881	607645,786	4822339,570	3609	614069,228	4826731,112	5337	620773,687	4831679,392
154	618428,608	4815832,895	1882	607685,869	4822394,792	3610	614104,873	4826702,928	5338	620786,627	4831653,512
155	618419,570	4815802,215	1883	607711,269	4822447,180	3611	614124,007	4826697,917	5339	620822,860	4831604,339
156	618381,887	4815774,600	1884	607746,194	4822502,108	3612	614126,257	4826691,560	5340	620846,485	4831561,384
157	618368,355	4815721,520	1885	607751,339	4822520,540	3613	614131,579	4826678,344	5341	620854,989	4831556,790
158	618335,961	4815686,388	1886	607791,465	4822555,575	3614	614135,942	4826672,834	5342	620863,456	4831547,900
159	618308,030	4815661,655	1887	607840,766	4822564,676	3615	614143,161	4826663,810	5343	620873,404	4831541,973
160	618254,642	4815767,812	1888	607891,990	4822571,450	3616	614153,530	4826654,943	5344	620878,061	4831535,835
161	618219,503	4815820,297	1889	607916,967	4822573,567	3617	614160,998	4826649,027	5345	620878,484	4831523,135
162	618138,627	4815896,600	1890	607951,257	4822583,303	3618	614172,790	4826642,069	5346	620884,411	4831512,975
163	618138,077	4815897,030	1891	607974,540	4822590,923	3619	614178,983	4826637,642	5347	620890,973	4831511,917
164	618128,035	4815913,708	1892	607991,050	4822601,083	3620	614185,493	4826633,706	5348	620895,418	4831509,377
165	618110,563	4815919,141	1893	608022,377	4822598,967	3621	614266,827	4826544,183	5349	620897,746	4831500,698
166	618109,913	4815919,084	1894	608054,550	4822591,347	3622	614411,086	4828039,932	5350	620900,709	4831493,925
167	618097,531	4815928,780	1895	608100,694	4822585,420	3623	614417,860	4828032,736	5351	620904,943	4831487,363
168	618061,588	4815910,078	1896	608136,677	4822576,953	3624	614431,120	4828039,771	5352	620912,351	4831475,933
169	618054,035	4815907,701	1897	608143,239	4822574,413	3625	614433,743	4828030,779	5353	620922,511	4831460,481
170	618032,276	4815894,827	1898	608185,996	4822572,296	3626	614435,194	4828019,895	5354	620921,241	4831452,226
171	618013,307	4815884,958	1899	608217,693	4822571,631	3627	614433,888	4828005,819	5355	620924,204	4831447,358
172	617968,746	4815873,758	1900	608221,248	4822564,352	3628	614432,147	4827992,105	5356	586464,962	4831615,746
173	617936,712	4815896,320	1901	608222,788	4822561,200	3629	614429,099	4827980,205	5357	586381,747	4831588,376
174	617904,176	4815920,880	1902	608210,313	4822559,016	3630	614419,812	4827965,548	5358	586366,734	4831575,927
175	617832,292	4815955,544	1903	608198,917	4822551,705	3631	614405,300	4827950,746	5359	586362,965	4831602,380
176	617773,276	4815939,591	1904	608196,600	4822541,007	3632	614348,559	4827903,728	5360	586336,001	4831595,315
177	617748,928	4815920,987	1905	608200,598	4822532,810	3633	614300,234	4827860,192	5361	586336,308	4831592,769
178	617727,780	4815912,505	1906	608200,582	4822532,757	3634	614249,152	4827820,140	5362	586277,366	4831562,623
179	617683,938	4815881,563	1907	608201,175	4822529,432	3635	614233,625	4827809,836	5363	586239,262	4831534,123
180	617623,004	4815836,675	1908	608202,779	4822522,969	3636	614193,862	4827793,583	5364	586241,045	4831506,783
181	617606,057	4815825,489	1909	608206,853	4822514,004	3637	614166,145	4827782,409	5365	586186,292	4831515,181
182	617578,637	4815810,681	1910	608213,409	4822502,505	3638	614153,084	4827778,926	5366	586158,577	4831543,371
183	617534,987	4815783,127	1911	608221,825	4822490,378	3639	614141,039	4827777,040	5367	586158,350	4831554,811
184	617474,885	4815761,934	1912	608225,913	4822483,072	3640	614128,269	4827774,573	5368	586173,686	4831593,711
185	617465,703	4815768,995	1913	608233,310	4822473,026	3641	614119,997	4827770,872	5369	586187,709	4831619,640
186	617431,899	4815889,052	1914	608241,518	4822460,902	3642	614115,643	4827766,664	5370	586201,732	4831637,368
187	617326,172	4816172,497	1915	608241,806	4822460,428	3643	614110,855	4827760,569	5371	586230,571	4831657,211
188	617277,611	4816267,079	1916	605338,485	4822631,109	3644	614107,517	4827751,571	5372	586298,569	4831694,253
189	617246,802	4816345,530	1917	605346,580	4822629,785	3645	614107,952	4827739,091	5373	586317,628	4831705,634
190	617288,973	4816366,929	1918	605355,925	4822628,456	3646	614113,902	4827705,932	5374	586314,517	4831712,803

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191	617347,196	4816400,160	1919	605362,359	4822628,186	3647	614117,095	4827691,855	5375	586320,975	4831716,459
192	617379,735	4816449,721	1920	605375,443	4822626,616	3648	614114,918	4827668,781	5376	586319,845	4831725,565
193	617500,210	4816394,921	1921	605388,115	4822625,261	3649	614110,129	4827632,066	5377	586343,497	4831733,798
194	617654,189	4816267,987	1922	605397,260	4822625,177	3650	614105,340	4827621,328	5378	586340,793	4831771,250
195	617689,159	4816238,603	1923	605407,231	4822623,835	3651	614098,374	4827614,217	5379	586351,394	4831777,002
196	617746,633	4816176,082	1924	605417,809	4822621,666	3652	614087,345	4827608,847	5380	586361,581	4831782,324
197	617785,506	4816152,437	1925	605421,749	4822621,208	3653	614071,963	4827604,494	5381	586377,319	4831790,427
198	617828,750	4816102,503	1926	605425,274	4822620,558	3654	614039,892	4827596,077	5382	586392,617	4831800,334
199	617883,744	4816061,799	1927	605427,689	4822620,259	3655	614027,847	4827592,449	5383	586407,294	4831810,137
200	617938,349	4816026,678	1928	605427,047	4822619,628	3656	613983,586	4827571,915	5384	586418,573	4831816,980
201	600652,985	4816180,865	1929	605380,940	4822595,348	3657	613943,098	4827557,693	5385	586428,472	4831827,956
202	600623,016	4816143,881	1930	605360,585	4822576,219	3658	613880,842	4827531,789	5386	586440,602	4831838,142
203	600582,206	4816108,173	1931	605252,675	4822513,680	3659	613856,105	4827521,497	5387	586453,147	4831846,294
204	600519,716	4816054,291	1932	605236,677	4822501,682	3660	613846,695	4827543,070	5388	586464,999	4831856,912
205	600430,764	4815980,005	1933	605163,371	4822460,900	3661	613828,505	4827586,939	5389	586478,657	4831866,802
206	600343,725	4815906,994	1934	605139,614	4822452,981	3662	613800,958	4827628,122	5390	586495,071	4831869,798
207	600324,281	4815891,197	1935	605116,070	4822441,822	3663	613786,375	4827647,166	5391	586512,402	4831871,509
208	600246,802	4815828,244	1936	605094,474	4822426,807	3664	613760,566	4827700,065	5392	586531,087	4831874,687
209	600212,688	4815797,000	1937	605056,312	4822411,632	3665	613759,880	4827701,363	5393	586550,138	4831874,410
210	600176,979	4815770,537	1938	604986,873	4822392,218	3666	613746,830	4827752,179	5394	586569,100	4831873,813
211	600139,358	4815737,698	1939	604923,218	4822380,102	3667	613710,226	4827817,470	5395	586587,944	4831869,812
212	600106,982	4815726,382	1940	604905,570	4822379,423	3668	613708,837	4827822,815	5396	586608,264	4831865,676
213	600169,289	4815926,676	1941	604860,934	4822378,442	3669	613692,473	4827852,829	5397	586631,830	4831861,620
214	600179,949	4815931,083	1942	604841,560	4822382,611	3670	613667,602	4827897,809	5398	586652,705	4831855,499
215	600186,593	4815964,606	1943	604805,263	4822398,062	3671	613663,369	4827912,625	5399	586654,823	4831854,682
216	600195,797	4815982,813	1944	604765,532	4822420,870	3672	613675,540	4827917,388	5400	586657,556	4831852,058
217	600197,657	4816004,062	1945	604748,855	4822434,114	3673	613695,648	4827914,213	5401	586728,447	4831803,872
218	600199,246	4816022,208	1946	604723,031	4822471,047	3674	613722,106	4827918,446	5402	586736,999	4831785,786
219	600198,616	4816025,274	1947	604696,063	4822501,641	3675	613753,856	4827921,092	5403	586747,754	4831765,934
220	600200,712	4816035,850	1948	604663,188	4822540,203	3676	613780,315	4827920,034	5404	586758,127	4831748,169
221	600196,603	4816052,763	1949	604648,358	4822566,860	3677	613811,536	4827919,505	5405	586602,760	4831681,747
222	600195,625	4816056,788	1950	604651,462	4822566,212	3678	613845,402	4827922,680	5406	586528,839	4831654,893
223	600195,178	4816058,628	1951	604651,669	4822566,080	3679	613879,994	4827934,146	5407	586464,962	4831615,746
224	600194,709	4816060,560	1952	604655,776	4822563,485	3680	613899,378	4827930,617	5408	587751,516	4832440,077
225	600182,833	4816078,443	1953	604659,293	4822561,164	3681	613906,567	4827979,028	5409	587755,752	4832405,872
226	600163,172	4816110,813	1954	604663,824	4822556,963	3682	613934,102	4827984,229	5410	587758,385	4832406,480
227	600118,588	4816175,184	1955	604668,785	4822552,765	3683	613967,964	4827995,370	5411	587758,444	4832406,477
228	600109,525	4816188,832	1956	604673,320	4822549,184	3684	614016,955	4827948,775	5412	587761,232	4832376,292
229	600100,337	4816202,666	1957	604678,067	4822545,611	3685	614098,680	4827944,902	5413	587894,683	4832350,272
230	600099,051	4816219,046	1958	604681,996	4822543,086	3686	614176,751	4827976,814	5414	588010,737	4832346,798
231	600100,277	4816236,213	1959	604685,172	4822541,118	3687	614194,928	4827978,013	5415	588136,988	4832347,015
232	600105,427	4816260,983	1960	604691,660	4822534,212	3688	614216,310	4827967,338	5416	588297,516	4832354,129
233	600117,199	4816283,546	1961	604705,726	4822518,025	3689	614232,714	4827966,809	5417	588337,372	4832353,877
234	600130,933	4816305,128	1962	604718,962	4822526,461	3690	614254,410	4827973,159	5418	588385,270	4832367,727
235	600138,125	4816332,750	1963	604721,127	4822525,268	3691	614324,811	4827985,193	5419	588470,970	4832374,155
236	600142,752	4816332,246	1964	604724,637	4822523,158	3692	614343,103	4827984,760	5420	588477,557	4832374,477
237	600156,840	4816311,558	1965	604727,329	4822521,890	3693	614375,445	4827996,309	5421	588477,817	4832374,548
238	600156,881	4816311,579	1966	604729,393	4822520,410	3694	614376,581	4827998,064	5422	588522,197	4832374,417
239	600156,911	4816311,534	1967	604729,451	4822520,398	3695	614388,819	4828016,979	5423	588525,948	4832361,983

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240	600162,263	4816314,301	1968	604729,466	4822520,387	3696	614389,433	4828083,145	5424	588544,027	4832363,487
241	600158,981	4816319,154	1969	604731,355	4822520,005	3697	614403,043	4828070,412	5425	588544,055	4832374,352
242	600175,483	4816327,933	1970	604732,281	4822518,517	3698	614411,086	4828039,932	5426	588561,716	4832374,299
243	600179,253	4816325,985	1971	604733,304	4822516,016	3699	613881,819	4827331,521	5427	588572,942	4832368,451
244	600199,351	4816298,238	1972	604743,737	4822497,213	3700	613934,082	4827187,681	5428	588638,756	4832373,692
245	600234,678	4816257,268	1973	604756,088	4822484,005	3701	613956,572	4827139,452	5429	588756,870	4832372,532
246	600285,906	4816220,583	1974	604771,753	4822468,484	3702	613984,332	4827029,673	5430	588740,619	4832297,133
247	600374,811	4816190,507	1975	604778,969	4822461,554	3703	613961,943	4827009,544	5431	588715,609	4832285,727
248	600456,445	4816160,101	1976	604788,057	4822455,234	3704	613954,681	4826992,370	5432	588641,856	4832263,396
249	600503,065	4816158,587	1977	604797,772	4822449,954	3705	613951,493	4826966,227	5433	588549,190	4832234,152
250	600503,227	4816158,503	1978	604797,829	4822449,941	3706	613952,374	4826958,925	5434	588408,800	4832235,407
251	600503,238	4816158,511	1979	604797,846	4822449,931	3707	614018,335	4826810,282	5435	588370,015	4832240,005
252	600503,299	4816158,479	1980	604809,457	4822447,125	3708	614039,058	4826762,777	5436	588285,403	4832226,559
253	600503,429	4816158,575	1981	604816,316	4822445,601	3709	614063,047	4826722,170	5437	588201,278	4832225,117
254	600507,343	4816158,448	1982	604819,368	4822445,169	3710	614069,630	4826713,006	5438	588091,357	4832234,445
255	600528,823	4816171,040	1983	604822,861	4822442,454	3711	614121,111	4826628,527	5439	587995,234	4832237,402
256	600536,096	4816175,304	1984	604830,307	4822439,476	3712	614137,052	4826599,780	5440	587938,761	4832225,108
257	600555,322	4816196,995	1985	604830,339	4822439,470	3713	614149,056	4826573,602	5441	587859,574	4832191,632
258	600563,117	4816202,766	1986	604830,381	4822439,453	3714	614153,409	4826557,203	5442	587777,359	4832152,164
259	600567,899	4816214,069	1987	604841,178	4822437,275	3715	614149,926	4826486,676	5443	587776,754	4832153,386
260	600580,384	4816234,133	1988	604854,261	4822435,495	3716	614132,947	4826389,156	5444	587767,518	4832167,718
261	600581,883	4816239,036	1989	604863,196	4822435,412	3717	614108,858	4826273,497	5445	587765,708	4832171,784
262	600587,315	4816256,792	1990	604868,356	4822434,379	3718	614101,892	4826257,389	5446	587762,338	4832170,917
263	600630,139	4816357,156	1991	604868,591	4822434,330	3719	614094,636	4826244,618	5447	587754,108	4832170,263
264	600654,664	4816396,396	1992	604875,235	4822433,230	3720	614085,349	4826232,864	5448	587668,684	4832127,454
265	600707,078	4816437,844	1993	604882,706	4822432,739	3721	614078,383	4826240,410	5449	587682,738	4832080,825
266	600715,801	4816445,481	1994	604887,283	4822431,869	3722	614066,483	4826229,091	5450	587671,626	4832075,928
267	600720,487	4816448,952	1995	604892,461	4822430,989	3723	614066,832	4826219,413	5451	587677,363	4832063,777
268	600719,799	4816452,418	1996	604897,026	4822429,709	3724	614028,892	4826191,356	5452	587667,363	4832060,042
269	600723,523	4816459,029	1997	604902,619	4822427,986	3725	613940,258	4826133,968	5453	587671,960	4832045,041
270	600723,422	4816480,641	1998	604910,279	4822426,062	3726	613919,883	4826110,860	5454	587657,524	4832016,031
271	600703,903	4816539,396	1999	604921,005	4822422,441	3727	613859,644	4825999,137	5455	587602,262	4831953,771
272	600699,799	4816553,121	2000	604921,019	4822422,438	3728	613814,114	4825910,179	5456	587599,291	4831939,028
273	600686,339	4816620,891	2001	604921,078	4822422,418	3729	613783,994	4825884,262	5457	587587,176	4831932,528
274	600655,759	4816667,861	2002	604930,207	4822420,463	3730	613706,944	4825854,142	5458	587594,628	4831915,886
275	600626,723	4816712,457	2003	604944,955	4822419,916	3731	613669,119	4825836,630	5459	587590,871	4831897,237
276	600602,091	4816761,228	2004	604958,076	4822422,294	3732	613651,451	4825795,749	5460	587591,362	4831891,722
277	600590,749	4816791,441	2005	604967,443	4822424,079	3733	613613,649	4825606,361	5461	587586,525	4831902,202
278	600595,819	4816815,360	2006	604980,560	4822427,085	3734	613610,981	4825551,544	5462	587489,404	4831855,870
279	600618,110	4816844,718	2007	604995,351	4822430,069	3735	613613,739	4825433,997	5463	587407,190	4831817,131
280	600634,137	4816849,711	2008	605009,732	4822433,677	3736	613604,655	4825424,280	5464	587435,024	4831755,649
281	600727,014	4816878,633	2009	605021,601	4822436,696	3737	613584,321	4825390,318	5465	587458,612	4831697,346
282	600734,389	4816879,601	2010	605033,896	4822439,280	3738	613569,179	4825381,882	5466	587380,619	4831648,121
283	600802,015	4816896,127	2011	605048,253	4822441,858	3739	613551,225	4825381,882	5467	587352,415	4831634,733
284	600814,634	4816899,710	2012	605065,336	4822445,449	3740	613525,483	4825379,070	5468	587314,086	4831619,317
285	600861,438	4816913,000	2013	605080,331	4822448,637	3741	613511,136	4825370,294	5469	587187,505	4831575,874
286	600889,725	4816920,279	2014	605106,139	4822452,140	3742	613576,779	4825426,982	5470	587067,217	4831520,763
287	600931,165	4816921,296	2015	605112,041	4822455,244	3743	613559,332	4825523,113	5471	586957,034	4831464,935
288	600981,706	4816911,877	2016	605117,418	4822458,073	3744	613537,712	4825599,567	5472	586937,863	4831457,518

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289	600987,096	4816910,872	2017	605120,149	4822461,168	3745	613545,350	4825649,353	5473	586906,581	4831496,654
290	600992,346	4816906,051	2018	605122,694	4822466,964	3746	613540,578	4825683,157	5474	586888,364	4831541,276
291	601039,976	4816862,314	2019	605124,289	4822470,431	3747	613587,969	4825826,576	5475	586867,558	4831612,306
292	601053,451	4816857,229	2020	605168,216	4822480,787	3748	613533,582	4825971,013	5476	586849,231	4831636,947
293	601123,644	4816793,645	2021	605220,167	4822571,954	3749	613532,240	4826040,435	5477	586878,382	4831649,568
294	601172,953	4816742,375	2022	605226,877	4822577,807	3750	613574,419	4826057,188	5478	587009,107	4831712,843
295	601193,419	4816717,295	2023	605274,940	4822624,995	3751	613607,499	4826069,133	5479	587101,108	4831731,220
296	601161,156	4816669,081	2024	605286,104	4822630,442	3752	613679,908	4826100,705	5480	587217,887	4831813,900
297	601154,737	4816663,823	2025	605293,012	4822630,378	3753	613735,533	4826165,492	5481	587303,390	4831855,287
298	601121,346	4816632,695	2026	605306,056	4822630,359	3754	613768,302	4826276,252	5482	587296,896	4831869,839
299	601080,030	4816589,494	2027	605316,664	4822632,132	3755	613749,005	4826322,446	5483	587298,938	4831871,285
300	601060,976	4816567,799	2028	605327,264	4822631,413	3756	613744,985	4826332,070	5484	587285,537	4831965,296
301	601042,865	4816541,953	2029	605338,485	4822631,109	3757	613690,140	4826404,018	5485	587382,032	4832107,183
302	601030,226	4816516,296	2030	606920,486	4822611,202	3758	613684,804	4826455,889	5486	587477,478	4832166,806
303	601018,529	4816483,093	2031	607001,021	4822552,055	3759	613682,793	4826475,437	5487	587486,047	4832185,875
304	601000,230	4816457,625	2032	607031,701	4822536,715	3760	613752,831	4826534,911	5488	587495,942	4832190,508
305	600979,666	4816439,514	2033	607045,416	4822529,667	3761	613799,920	4826542,676	5489	587491,882	4832198,860
306	600925,958	4816392,974	2034	607059,460	4822519,105	3762	613870,366	4826567,493	5490	587492,507	4832200,251
307	600872,845	4816347,697	2035	607075,454	4822515,344	3763	613937,568	4826582,519	5491	587513,782	4832199,474
308	600826,987	4816307,064	2036	607083,916	4822511,787	3764	613990,270	4826665,660	5492	587521,878	4832199,516
309	600797,383	4816286,312	2037	607111,351	4822506,477	3765	613948,481	4826761,123	5493	587526,614	4832162,244
310	600764,006	4816266,431	2038	607113,848	4822506,316	3766	613924,434	4826821,927	5494	587529,392	4832140,404
311	600728,742	4816246,260	2039	607130,106	4822502,493	3767	613871,061	4826897,674	5495	587549,923	4832142,214
312	600683,274	4816210,516	2040	607219,185	4822504,976	3768	613854,118	4826915,828	5496	587596,776	4832152,658
313	600652,985	4816180,865	2041	607273,160	4822505,505	3769	613799,153	4827037,876	5497	587620,720	4832160,356
314	621837,649	4818014,101	2042	607311,789	4822499,155	3770	613697,203	4827173,681	5498	587618,548	4832170,835
315	621872,075	4817979,295	2043	607336,131	4822485,397	3771	613689,927	4827273,028	5499	587612,478	4832199,961
316	621892,290	4817958,827	2044	607384,874	4822441,376	3772	613698,867	4827263,622	5500	587608,944	4832216,899
317	621928,427	4817931,552	2045	607395,141	4822428,597	3773	613709,075	4827271,638	5501	587591,265	4832289,965
318	621907,065	4817887,366	2046	607444,406	4822369,892	3774	613730,943	4827267,226	5502	587582,523	4832305,850
319	621846,082	4817883,063	2047	607460,631	4822356,765	3775	613743,476	4827255,442	5503	587555,329	4832397,404
320	621719,187	4817893,545	2048	607462,172	4822356,039	3776	613752,099	4827272,302	5504	587567,703	4832400,660
321	621565,553	4817890,848	2049	607462,805	4822355,370	3777	613776,494	4827287,766	5505	587593,720	4832403,646
322	621480,025	4817817,169	2050	607510,208	4822329,414	3778	613794,206	4827340,207	5506	587668,833	4832417,514
323	621441,981	4817702,654	2051	607572,765	4822317,840	3779	613806,963	4827381,843	5507	587727,735	4832437,931
324	621380,910	4817597,999	2052	607576,773	4822318,507	3780	613827,947	4827419,562	5508	587751,516	4832440,077
325	621325,193	4817516,251	2053	607582,466	4822314,137	3781	613847,371	4827444,778	5509	600481,906	4832246,156
326	621240,916	4817393,075	2054	607596,286	4822296,959	3782	613869,639	4827490,469	5510	600488,931	4832237,280
327	621162,899	4817262,678	2055	607609,901	4822275,855	3783	613857,472	4827518,362	5511	600505,448	4832241,501
328	621104,583	4817128,047	2056	607617,844	4822257,475	3784	613944,743	4827554,495	5512	600518,334	4832222,888
329	621076,301	4817082,842	2057	607611,944	4822225,819	3785	613985,454	4827568,351	5513	600501,045	4832211,361
330	621075,810	4817082,517	2058	607613,759	4822196,546	3786	614028,373	4827588,707	5514	600483,948	4832203,641
331	621043,010	4817029,633	2059	607596,286	4822099,536	3787	614073,254	4827601,215	5515	600473,825	4832193,985
332	621007,771	4816973,308	2060	607592,428	4822071,738	3788	614089,195	4827606,120	5516	600467,595	4832178,411
333	620936,294	4816837,797	2061	607586,528	4822053,811	3789	614100,231	4827612,006	5517	600465,966	4832173,164
334	620868,089	4816754,190	2062	607577,451	4822025,673	3790	614108,325	4827619,854	5518	600457,604	4832163,798
335	620807,653	4816672,410	2063	607546,363	4821928,550	3791	614114,701	4827631,994	5519	600442,831	4832116,199
336	620712,166	4816529,883	2064	607539,782	4821913,119	3792	614119,116	4827671,969	5520	600443,439	4832096,755
337	620636,023	4816421,066	2065	607529,571	4821900,638	3793	614121,078	4827692,570	5521	600440,653	4832086,527



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338	620535,188	4816295,954	2066	607513,686	4821882,030	3794	614116,908	4827711,087	5522	600440,030	4832053,199
339	620473,550	4816245,206	2067	607494,851	4821865,578	3795	614111,513	4827733,159	5523	600444,702	4832033,109
340	620405,491	4816077,348	2068	607463,990	4821839,709	3796	614112,003	4827747,874	5524	600448,583	4832021,545
341	620408,778	4816029,302	2069	607455,248	4821832,763	3797	614114,211	4827759,401	5525	600451,038	4831996,379
342	620404,524	4816017,697	2070	607435,003	4821817,063	3798	614121,323	4827766,513	5526	600452,680	4831956,986
343	620382,970	4816016,807	2071	607422,196	4821803,119	3799	614127,209	4827770,192	5527	600447,755	4831940,572
344	620372,533	4816016,468	2072	607410,937	4821788,555	3800	614142,414	4827773,871	5528	600431,342	4831934,007
345	620356,914	4816016,177	2073	607393,275	4821759,790	3801	614154,432	4827775,097	5529	600416,569	4831938,931
346	620356,536	4816016,203	2074	607378,815	4821736,912	3802	614166,940	4827778,040	5530	600385,383	4831966,834
347	620254,500	4816042,547	2075	607373,547	4821729,888	3803	614196,124	4827790,425	5531	600361,217	4831984,494
348	620230,323	4816056,443	2076	607358,984	4821713,414	3804	614235,364	4827807,348	5532	600352,032	4831991,206
349	620186,366	4816087,682	2077	607344,627	4821698,024	3805	614251,060	4827816,667	5533	600342,708	4831998,020
350	620173,344	4816100,719	2078	607315,715	4821665,022	3806	614284,905	4827841,315	5534	600334,376	4831998,814
351	620152,956	4816120,839	2079	607277,312	4821617,194	3807	614352,349	4827902,014	5535	600319,438	4832005,250
352	620160,789	4816141,743	2080	607239,608	4821569,103	3808	614409,737	4827949,593	5536	600292,281	4832010,541
353	620192,924	4816181,200	2081	607197,191	4821509,492	3809	614423,471	4827964,675	5537	600277,053	4832019,358
354	620194,410	4816188,311	2082	607128,939	4821385,383	3810	614433,036	4827977,919	5538	600232,736	4832060,392
355	620194,415	4816188,337	2083	607107,120	4821339,126	3811	614437,696	4827999,746	5539	600188,419	4832104,709
356	620217,254	4816236,515	2084	607087,220	4821288,853	3812	614439,167	4828021,819	5540	600149,026	4832145,743
357	620209,329	4816245,484	2085	607068,892	4821233,170	3813	614436,960	4828038,128	5541	600109,954	4832179,070
358	620240,866	4816250,491	2086	607063,306	4821225,315	3814	614424,207	4828077,368	5542	600106,371	4832182,126
359	620312,965	4816321,214	2087	607052,309	4821211,525	3815	614419,792	4828103,487	5543	600093,220	4832193,343
360	620369,326	4816407,988	2088	607041,312	4821191,800	3816	614421,019	4828123,598	5544	600011,151	4832188,419
361	620401,681	4816471,224	2089	607011,987	4821145,543	3817	614426,414	4828163,205	5545	599961,910	4832181,853
362	620497,338	4816517,930	2090	607005,877	4821131,404	3818	614434,262	4828216,057	5546	599929,083	4832180,212
363	620532,395	4816516,003	2091	606997,848	4821106,791	3819	614436,715	4828257,995	5547	599886,407	4832181,853
364	620554,958	4816556,846	2092	606988,072	4821077,466	3820	614437,696	4828296,254	5548	599860,145	4832213,039
365	620547,834	4816606,822	2093	606983,185	4821062,105	3821	614442,219	4828303,450	5549	599825,676	4832209,757
366	620558,327	4816648,671	2094	606975,854	4820984,951	3822	614445,294	4828296,306	5550	599750,173	4832201,550
367	620640,944	4816759,358	2095	606974,632	4820958,942	3823	614445,353	4828295,632	5551	599687,802	4832186,778
368	620816,028	4816976,692	2096	606979,170	4820937,123	3824	614458,034	4828260,221	5552	599674,082	4832184,426
369	620808,951	4816992,563	2097	606999,244	4820870,791	3825	614471,556	4828224,783	5553	599630,354	4832176,929
370	620811,533	4816992,831	2098	607005,528	4820856,128	3826	614488,412	4828175,949	5554	599627,071	4832227,812
371	620852,266	4817111,547	2099	607006,226	4820850,019	3827	614493,627	4828158,866	5555	599623,788	4832283,618
372	620924,331	4817174,278	2100	607006,226	4820842,513	3828	614482,403	4828115,964	5556	599620,505	4832285,260
373	620917,268	4817243,252	2101	607001,688	4820832,476	3829	614510,570	4827914,756	5557	599646,767	4832283,618
374	620924,847	4817249,054	2102	606995,753	4820827,065	3830	614403,054	4827844,880	5558	599651,943	4832284,653
375	620897,929	4817293,342	2103	606978,297	4820821,479	3831	614368,736	4827833,547	5559	599671,388	4832288,542
376	620849,571	4817356,132	2104	606871,993	4820780,022	3832	614264,367	4827799,224	5560	599725,553	4832295,108
377	620889,569	4817389,512	2105	606781,424	4820732,725	3833	614172,607	4827771,206	5561	599799,415	4832286,901
378	620937,937	4817456,706	2106	606758,505	4820724,329	3834	614197,719	4827659,697	5562	599861,787	4832288,542
379	620991,883	4817505,892	2107	606707,220	4820706,856	3835	614153,935	4827606,890	5563	599922,517	4832275,411
380	621055,078	4817512,917	2108	606680,216	4820699,140	3836	614144,756	4827504,182	5564	599979,965	4832278,694
381	621120,276	4817529,976	2109	606662,516	4820699,254	3837	614130,501	4827416,099	5565	600039,055	4832285,260
382	621257,373	4817594,831	2110	606635,966	4820703,111	3838	614129,106	4827413,196	5566	600091,578	4832285,260
383	621317,021	4817664,521	2111	606611,005	4820709,919	3839	614126,283	4827409,323	5567	600147,385	4832286,901
384	621328,728	4817695,915	2112	606592,397	4820716,500	3840	614070,531	4827397,109	5568	600176,929	4832260,639
385	621336,540	4817712,768	2113	606582,185	4820724,669	3841	614066,420	4827396,261	5569	600194,985	4832227,812
386	621337,064	4817718,273	2114	606557,451	4820760,523	3842	613974,151	4827390,873	5570	600209,757	4832203,191

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387	621338,625	4817722,459	2115	606546,331	4820775,160	3843	613927,286	4827360,748	5571	600234,377	4832167,081
388	621345,346	4817735,426	2116	606526,362	4820794,448	3844	613881,657	4827344,903	5572	600255,715	4832137,536
389	621348,651	4817749,346	2117	606509,343	4820807,156	3845	613886,288	4827334,393	5573	600268,846	4832101,426
390	621362,392	4817786,196	2118	606495,274	4820814,871	3846	613881,819	4827331,521	5574	600270,488	4832063,675
391	621419,313	4817903,207	2119	606474,170	4820819,410	3847	595351,603	4828531,932	5575	600272,129	4832039,054
392	621485,972	4817968,958	2120	606445,351	4820821,679	3848	595303,536	4828500,337	5576	600281,977	4832025,923
393	621511,447	4818018,078	2121	606386,124	4820826,898	3849	595305,230	4828507,398	5577	600286,901	4832025,923
394	621602,168	4818032,831	2122	606356,624	4820827,352	3850	595311,607	4828538,054	5578	600316,446	4832039,054
395	621685,018	4818010,090	2123	606328,712	4820826,444	3851	595310,871	4828573,370	5579	600323,011	4832052,185
396	621785,911	4818044,538	2124	606316,005	4820824,175	3852	595317,002	4828612,610	5580	600349,273	4832042,337
397	621837,649	4818014,101	2125	606297,170	4820824,402	3853	595315,004	4828620,301	5581	600380,459	4832048,902
398	604864,730	4818695,124	2126	606274,024	4820828,486	3854	595322,852	4828618,057	5582	600398,514	4832070,240
399	604856,832	4818684,871	2127	606251,785	4820833,706	3855	595363,274	4828602,414	5583	600408,363	4832099,785
400	604821,554	4818716,376	2128	606240,212	4820839,606	3856	595367,783	4828563,487	5584	600410,004	4832134,254
401	604777,032	4818757,880	2129	606232,951	4820849,136	3857	595351,603	4828531,932	5585	600413,287	4832160,516
402	604757,600	4818785,612	2130	606211,393	4820903,598	3858	595270,130	4828471,288	5586	600418,211	4832190,060
403	604750,432	4818811,458	2131	606210,261	4820913,405	3859	595214,651	4828458,931	5587	600418,211	4832217,964
404	604746,297	4818843,063	2132	606216,894	4820924,227	3860	595169,993	4828422,711	5588	600421,494	4832234,377
405	604749,488	4818880,316	2133	606224,400	4820934,177	3861	595163,791	4828416,069	5589	600432,983	4832260,639
406	604759,676	4818915,595	2134	606235,920	4820936,446	3862	595179,437	4828400,072	5590	600442,831	4832293,467
407	604762,883	4818948,609	2135	606242,893	4820937,240	3863	595202,536	4828338,444	5591	600439,549	4832323,011
408	604767,690	4818975,870	2136	606242,818	4820935,011	3864	595210,491	4828317,218	5592	600431,342	4832341,066
409	604776,089	4819023,505	2137	606245,837	4820931,992	3865	595218,200	4828296,649	5593	600406,721	4832370,611
410	604786,572	4819056,794	2138	606251,794	4820932,073	3866	595205,824	4828259,072	5594	600405,080	4832387,025
411	604794,829	4819069,148	2139	606266,591	4820908,858	3867	595221,243	4828246,533	5595	600405,080	4832414,928
412	604795,180	4819069,725	2140	606396,774	4820882,077	3868	595237,440	4828214,132	5596	600403,438	4832454,321
413	604803,690	4819083,404	2141	606441,670	4820876,858	3869	595249,909	4828158,831	5597	600411,645	4832487,148
414	604811,709	4819097,048	2142	606473,013	4820874,051	3870	595262,689	4828108,483	5598	600413,287	4832528,182
415	604816,800	4819108,017	2143	606497,357	4820877,800	3871	595255,778	4828083,616	5599	600437,907	4832531,465
416	604817,841	4819110,318	2144	606536,491	4820867,595	3872	595240,943	4828075,526	5600	600444,473	4832503,562
417	604838,174	4819074,677	2145	606595,241	4820866,072	3873	595217,969	4828115,437	5601	600442,831	4832464,169
418	604849,127	4819047,768	2146	606642,737	4820852,496	3874	595187,428	4828185,532	5602	600442,831	4832382,100
419	604875,366	4819035,729	2147	606688,227	4820899,097	3875	595154,881	4828240,796	5603	600452,680	4832321,370
420	604910,337	4819015,722	2148	606731,304	4820995,872	3876	595088,657	4828189,718	5604	600453,162	4832320,224
421	604901,134	4818941,420	2149	606761,288	4821056,893	3877	595075,356	4828214,548	5605	600453,267	4832313,124
422	604903,466	4818855,797	2150	606816,951	4821109,099	3878	595052,107	4828252,912	5606	600470,993	4832271,676
423	604909,266	4818831,394	2151	606820,504	4821155,036	3879	595002,224	4828318,313	5607	600477,300	4832249,150
424	604913,886	4818806,979	2152	606802,683	4821223,738	3880	594870,392	4828295,102	5608	600480,916	4832248,472
425	604913,902	4818806,894	2153	606810,673	4821285,408	3881	594584,206	4828177,328	5609	600481,906	4832246,156
426	604919,322	4818778,255	2154	606866,234	4821333,726	3882	594580,956	4828176,510	5610	621010,879	4832447,867
427	604913,774	4818753,914	2155	606949,399	4821368,931	3883	594580,163	4828175,664	5611	620971,425	4832440,806
428	604897,553	4818733,387	2156	607010,144	4821391,005	3884	594564,768	4828169,328	5612	620978,116	4832447,586
429	604884,498	4818717,760	2157	607047,022	4821419,809	3885	594584,033	4828033,062	5613	620988,303	4832457,061
430	604864,730	4818695,124	2158	607050,769	4821473,747	3886	594591,816	4827999,491	5614	621010,782	4832473,710
431	604862,898	4819148,741	2159	607009,195	4821547,070	3887	594592,375	4827994,375	5615	621039,126	4832496,484
432	604835,922	4819139,882	2160	606983,649	4821583,323	3888	594599,041	4827955,670	5616	621058,531	4832513,629
433	604836,399	4819140,642	2161	606905,409	4821638,016	3889	594564,791	4827943,922	5617	621068,649	4832524,327
434	604836,646	4819141,036	2162	606895,136	4821651,199	3890	594511,228	4827926,068	5618	621085,193	4832542,620
435	604839,357	4819153,735	2163	606885,677	4821663,123	3891	594491,780	4827920,648	5619	621098,257	4832558,376

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436	604842,840	4819167,086	2164	606874,351	4821675,696	3892	594480,102	4827922,872	5620	621111,247	4832576,054
437	604840,663	4819192,337	2165	606865,287	4821684,509	3893	594464,633	4827935,323	5621	621118,349	4832587,295
438	604827,025	4819220,837	2166	606857,247	4821691,850	3894	594427,279	4827977,770	5622	621131,445	4832609,682
439	604796,463	4819272,528	2167	606844,687	4821704,435	3895	594392,567	4828021,726	5623	621131,781	4832610,465
440	604811,501	4819262,493	2168	606838,926	4821711,555	3896	594360,307	4828066,249	5624	621133,934	4832606,170
441	604841,789	4819249,421	2169	606837,075	4821714,061	3897	594336,159	4828097,943	5625	621154,569	4832565,005
442	604860,315	4819248,341	2170	606834,410	4821717,406	3898	594326,383	4828106,365	5626	621139,903	4832558,565
443	604862,898	4819230,255	2171	606829,686	4821724,307	3899	594314,749	4828107,049	5627	621133,164	4832551,928
444	604873,589	4819199,520	2172	606825,788	4821730,162	3900	594317,937	4828102,760	5628	621130,665	4832546,702
445	604874,925	4819175,467	2173	606820,256	4821738,323	3901	594330,690	4828094,177	5629	621130,745	4832546,661
446	604862,898	4819148,741	2174	606811,214	4821751,283	3902	594358,894	4828053,956	5630	621129,413	4832524,067
447	605025,112	4819435,243	2175	606803,624	4821761,741	3903	594397,644	4828004,170	5631	621086,233	4832474,960
448	605060,966	4819411,429	2176	606793,583	4821777,210	3904	594454,542	4827933,047	5632	621010,879	4832447,867
449	605104,756	4819412,598	2177	606787,425	4821787,037	3905	594476,859	4827913,427	5633	600171,747	4833204,346
450	605146,226	4819378,192	2178	606782,302	4821795,601	3906	594509,723	4827915,144	5634	600118,447	4833197,817
451	605177,295	4819363,019	2179	606777,442	4821809,772	3907	594583,053	4827941,876	5635	600044,267	4833201,973
452	605178,740	4819339,175	2180	606772,988	4821823,121	3908	594596,542	4827947,517	5636	600040,947	4833193,006
453	605206,402	4819321,048	2181	606769,171	4821838,534	3909	594581,336	4827875,904	5637	600035,026	4833177,010
454	605241,485	4819301,429	2182	606768,710	4821856,203	3910	594559,018	4827762,353	5638	600042,116	4833146,651
455	605246,140	4819298,266	2183	606770,891	4821867,412	3911	594553,915	4827734,285	5639	600020,841	4833110,811
456	605232,442	4819285,118	2184	606774,094	4821877,560	3912	594536,499	4827670,258	5640	600016,391	4833047,363
457	605215,223	4819278,101	2185	606781,672	4821888,715	3913	594537,273	4827640,437	5641	600066,262	4832958,959
458	605161,024	4819258,015	2186	606792,359	4821898,184	3914	594530,324	4827598,281	5642	600070,260	4832953,828
459	605083,550	4819229,002	2187	606814,618	4821915,771	3915	594527,626	4827563,455	5643	600100,517	4832914,998
460	605017,155	4819202,794	2188	606828,973	4821924,880	3916	594529,833	4827533,535	5644	600116,323	4832894,714
461	605019,058	4819217,065	2189	606846,505	4821934,697	3917	594535,965	4827497,974	5645	600158,873	4832793,862
462	605019,781	4819264,030	2190	606861,748	4821941,843	3918	594533,512	4827466,091	5646	600188,636	4832750,737
463	604980,041	4819249,580	2191	606871,762	4821946,948	3919	594530,027	4827397,015	5647	600205,518	4832726,277
464	604969,203	4819266,921	2192	606884,290	4821952,862	3920	594539,153	4827318,205	5648	600251,428	4832656,742
465	604974,261	4819317,499	2193	606893,285	4821955,868	3921	594546,279	4827273,143	5649	600242,215	4832587,731
466	604908,247	4819345,384	2194	606904,300	4821959,545	3922	594540,378	4827236,062	5650	600146,842	4832545,423
467	604914,895	4819362,334	2195	606914,665	4821962,398	3923	594536,448	4827168,013	5651	599896,499	4832556,347
468	604928,156	4819382,648	2196	606914,609	4821956,384	3924	594534,984	4827165,169	5652	599793,526	4832617,797
469	604947,638	4819392,180	2197	606914,683	4821956,397	3925	594529,343	4827138,192	5653	599707,224	4832627,176
470	604966,632	4819409,891	2198	606914,682	4821956,360	3926	594528,450	4827132,152	5654	599672,921	4832612,001
471	604972,090	4819414,974	2199	606921,255	4821957,568	3927	594484,170	4827070,515	5655	599630,061	4832494,056
472	604987,427	4819425,339	2200	606937,478	4821959,247	3928	594485,027	4827042,070	5656	599589,940	4832446,914
473	605017,268	4819439,017	2201	606955,421	4821959,492	3929	594482,991	4827038,375	5657	599540,888	4832432,068
474	605023,879	4819440,219	2202	606971,366	4821958,944	3930	594482,010	4827011,152	5658	599503,200	4832432,207
475	605025,112	4819435,243	2203	606995,139	4821958,736	3931	594490,593	4826994,965	5659	599463,414	4832404,931
476	604804,509	4819385,139	2204	607023,954	4821958,678	3932	594511,351	4826957,500	5660	599504,298	4832144,839
477	604802,334	4819375,554	2205	607042,241	4821956,470	3933	594509,263	4826935,645	5661	599512,332	4832093,727
478	604796,436	4819391,031	2206	607054,262	4821955,529	3934	594429,469	4826889,733	5662	599544,354	4832086,907
479	604791,189	4819401,044	2207	607070,667	4821953,378	3935	594395,354	4826920,913	5663	599545,436	4832083,242
480	604790,415	4819402,528	2208	607080,409	4821950,109	3936	594336,901	4826996,967	5664	599549,775	4832061,444
481	604789,852	4819413,467	2209	607082,910	4821949,316	3937	594334,257	4827014,624	5665	599557,059	4832032,735
482	604802,158	4819425,017	2210	607085,543	4821948,273	3938	594311,620	4827037,261	5666	599563,483	4832004,011
483	604817,934	4819434,156	2211	607092,923	4821945,735	3939	594306,714	4827045,090	5667	599568,385	4831971,895
484	604844,749	4819443,841	2212	607092,929	4821945,736	3940	594299,568	4827061,689	5668	599570,055	4831962,176

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485	604852,482	4819435,353	2213	607092,997	4821945,712	3941	594284,301	4827095,206	5669	599573,105	4831934,556
486	604852,353	4819435,053	2214	607097,376	4821946,190	3942	594279,419	4827121,749	5670	599571,744	4831916,487
487	604849,393	4819428,059	2215	607113,225	4821946,265	3943	594262,202	4827153,951	5671	599566,890	4831891,167
488	604815,548	4819405,740	2216	607133,588	4821948,867	3944	594258,117	4827157,853	5672	599560,637	4831871,152
489	604804,509	4819385,139	2217	607147,156	4821952,240	3945	594268,268	4827165,589	5673	599560,252	4831870,757
490	604908,710	4819272,719	2218	607163,613	4821959,086	3946	594273,622	4827175,440	5674	599519,981	4831856,284
491	604905,521	4819249,761	2219	607176,439	4821967,806	3947	594303,686	4827181,113	5675	599452,186	4831817,369
492	604890,859	4819254,861	2220	607183,445	4821972,570	3948	594331,969	4827248,271	5676	599453,331	4831811,547
493	604857,700	4819255,817	2221	607198,219	4821987,289	3949	594378,668	4827268,923	5677	599445,596	4831794,361
494	604831,875	4819259,329	2222	607211,263	4821999,896	3950	594455,061	4827336,648	5678	599448,446	4831775,199
495	604812,107	4819274,313	2223	607221,050	4822010,133	3951	594414,064	4827495,920	5679	599454,595	4831756,826
496	604794,595	4819283,113	2224	607228,028	4822016,376	3952	594400,531	4827751,296	5680	599462,805	4831728,609
497	604797,046	4819291,696	2225	607232,982	4822020,781	3953	594340,210	4827879,116	5681	599473,480	4831694,999
498	604795,574	4819315,973	2226	607236,448	4822026,516	3954	594329,826	4827882,748	5682	599478,802	4831669,315
499	604797,538	4819340,255	2227	607240,573	4822030,756	3955	594329,046	4827883,410	5683	599479,750	4831664,745
500	604807,839	4819373,607	2228	607250,766	4822040,160	3956	594327,390	4827886,207	5684	599487,328	4831636,533
501	604814,458	4819389,302	2229	607263,327	4822049,513	3957	594316,995	4827898,213	5685	599488,428	4831633,048
502	604822,554	4819399,362	2230	607276,531	4822057,479	3958	594287,660	4827918,553	5686	599493,710	4831606,186
503	604829,173	4819406,227	2231	607291,127	4822064,813	3959	594282,599	4827922,851	5687	599540,133	4831374,078
504	604853,942	4819424,618	2232	607310,750	4822071,899	3960	594241,109	4827974,079	5688	599549,129	4831372,491
505	604878,711	4819439,826	2233	607328,156	4822075,628	3961	594254,012	4827986,187	5689	599550,757	4831364,044
506	604893,919	4819449,634	2234	607342,966	4822079,039	3962	594254,008	4827986,190	5690	599568,284	4831369,112
507	604914,344	4819454,505	2235	607362,681	4822083,415	3963	594254,011	4827986,193	5691	599663,834	4831352,256
508	604920,652	4819456,012	2236	607383,106	4822086,697	3964	594230,000	4828009,997	5692	599684,329	4831258,768
509	604939,043	4819453,802	2237	607382,457	4822092,490	3965	594237,218	4828065,552	5693	599674,781	4831256,516
510	604970,437	4819448,162	2238	607396,822	4822095,277	3966	594237,218	4828065,557	5694	599689,000	4831190,328
511	604979,577	4819445,665	2239	607419,517	4822099,857	3967	594234,819	4828082,551	5695	599698,777	4831192,864
512	604971,000	4819432,767	2240	607437,052	4822104,051	3968	594234,818	4828082,555	5696	599700,366	4831185,615
513	604960,899	4819418,996	2241	607454,715	4822107,859	3969	594213,031	4828082,347	5697	599688,713	4831176,999
514	604952,762	4819407,898	2242	607477,862	4822116,592	3970	594168,443	4828088,144	5698	599672,040	4831017,674
515	604912,972	4819383,445	2243	607485,372	4822120,471	3971	594160,640	4828089,126	5699	599648,291	4830991,079
516	604898,879	4819343,656	2244	607496,860	4822127,024	3972	594168,175	4828108,439	5700	599615,843	4830954,741
517	604898,052	4819320,446	2245	607508,342	4822131,247	3973	594173,803	4828122,454	5701	599607,454	4830932,926
518	604906,160	4819302,049	2246	607514,370	4822132,691	3974	594173,803	4828122,457	5702	599591,868	4830892,397
519	604908,710	4819272,719	2247	607526,475	4822140,096	3975	594174,440	4828131,126	5703	599591,525	4830891,505
520	605231,486	4819409,984	2248	607531,421	4822142,819	3976	594174,441	4828131,131	5704	599574,694	4830758,952
521	605205,474	4819389,753	2249	607550,662	4822153,410	3977	594174,449	4828131,348	5705	599590,738	4830695,260
522	605162,844	4819413,597	2250	607566,205	4822163,473	3978	594181,528	4828140,004	5706	599622,033	4830571,030
523	605128,162	4819436,718	2251	607566,205	4822163,481	3979	594183,476	4828139,300	5707	599648,051	4830539,889
524	605133,220	4819470,678	2252	607566,396	4822165,420	3980	594212,720	4828160,995	5708	599652,927	4830534,054
525	605123,432	4819490,354	2253	607582,636	4822180,983	3981	594227,402	4828169,306	5709	599652,998	4830534,048
526	605132,074	4819511,959	2254	607566,909	4822197,715	3982	594238,601	4828174,579	5710	599698,975	4830530,740
527	605133,733	4819543,048	2255	607571,703	4822214,138	3983	594340,601	4828184,157	5711	599707,267	4830530,488
528	605130,005	4819582,837	2256	607570,978	4822218,782	3984	594364,196	4828171,048	5712	599773,679	4830386,410
529	605129,839	4819583,360	2257	607541,169	4822225,099	3985	594403,958	4828173,607	5713	599766,222	4830299,466
530	605138,649	4819804,620	2258	607537,821	4822228,661	3986	594465,024	4828199,683	5714	599666,036	4830217,877
531	605138,705	4819804,994	2259	607494,405	4822240,520	3987	594550,680	4828245,101	5715	599602,653	4830307,315
532	605139,192	4819808,710	2260	607437,152	4822275,691	3988	594548,228	4828293,055	5716	599568,955	4830354,867
533	605143,893	4819804,454	2261	607381,108	4822323,618	3989	594535,118	4828315,548	5717	599501,330	4830336,433

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534	605186,057	4819766,307	2262	607359,062	4822341,728	3990	594529,284	4828325,557	5718	599449,506	4830322,074
535	605330,429	4819690,914	2263	607324,930	4822354,163	3991	594546,026	4828365,460	5719	599415,297	4830326,734
536	605386,915	4819661,413	2264	607272,197	4822363,298	3992	594544,133	4828405,331	5720	599384,458	4830356,294
537	605394,561	4819657,870	2265	607269,528	4822364,302	3993	594558,695	4828435,144	5721	599359,407	4830356,639
538	605364,434	4819631,805	2266	607186,978	4822375,894	3994	594588,640	4828489,798	5722	599293,241	4830337,641
539	605287,640	4819530,742	2267	607085,801	4822397,061	3995	594642,021	4828528,209	5723	599254,793	4830307,207
540	605279,896	4819455,504	2268	606905,508	4822413,492	3996	594699,042	4828554,563	5724	599224,809	4830317,487
541	605231,486	4819409,984	2269	606856,895	4822423,801	3997	594753,413	4828562,885	5725	599216,851	4830321,567
542	599251,984	4819803,719	2270	606653,466	4822443,768	3998	594827,151	4828548,709	5726	599194,059	4830316,810
543	599194,093	4819758,038	2271	606640,881	4822439,372	3999	594951,174	4828477,682	5727	599183,476	4830317,868
544	599170,004	4819809,990	2272	606638,452	4822439,658	4000	594963,060	4828470,875	5728	599162,838	4830328,981
545	599168,971	4819812,780	2273	606616,568	4822438,904	4001	594997,357	4828477,342	5729	599139,717	4830353,384
546	599156,943	4819845,254	2274	606610,342	4822433,810	4002	594999,369	4828477,721	5730	599123,703	4830358,463
547	599143,829	4819871,290	2275	606603,590	4822426,347	4003	595039,145	4828530,494	5731	599083,040	4830366,129
548	599140,237	4819879,551	2276	606551,225	4822408,058	4004	595089,701	4828602,860	5732	599058,910	4830397,879
549	599145,433	4819888,825	2277	606537,434	4822406,396	4005	595120,793	4828635,960	5733	599032,875	4830456,701
550	599155,156	4819903,337	2278	606483,974	4822406,492	4006	595175,348	4828648,287	5734	599021,021	4830479,138
551	599177,940	4819920,461	2279	606493,785	4822466,133	4007	595237,343	4828642,502	5735	599005,781	4830510,888
552	599214,655	4819942,809	2280	606505,000	4822479,344	4008	595308,106	4828622,273	5736	598992,658	4830551,951
553	599238,309	4819958,337	2281	606519,719	4822507,375	4009	595310,113	4828611,661	5737	598980,805	4830595,554
554	599269,945	4819972,268	2282	606502,323	4822545,307	4010	595305,905	4828589,022	5738	598963,871	4830636,195
555	599304,628	4819980,540	2283	606614,101	4822549,916	4011	595301,306	4828540,997	5739	598942,705	4830671,331
556	599347,003	4819998,099	2284	606600,458	4822620,352	4012	595296,401	4828505,681	5740	598925,771	4830692,921
557	599398,374	4820013,047	2285	606604,041	4822650,158	4013	595291,496	4828491,947	5741	598915,188	4830698,001
558	599424,206	4820022,044	2286	606633,886	4822653,968	4014	595291,490	4828491,842	5742	598898,678	4830698,848
559	599453,519	4820034,089	2287	606683,416	4822660,953	4015	595270,130	4828471,288	5743	598892,751	4830712,818
560	599516,356	4820053,535	2288	606748,821	4822660,318	4016	614699,082	4828628,895	5744	598888,467	4830739,315
561	599538,214	4820052,725	2289	606816,766	4822657,778	4017	614709,352	4828622,751	5745	598847,447	4830784,898
562	599543,783	4820052,519	2290	606858,041	4822645,713	4018	614709,894	4828626,104	5746	598747,440	4830739,004
563	599552,280	4820052,001	2291	606892,767	4822632,622	4019	614714,051	4828624,263	5747	598590,569	4830638,989
564	599552,247	4820051,660	2292	606920,486	4822611,202	4020	614733,101	4828612,515	5748	598501,619	4830545,255
565	599551,434	4820049,937	2293	606619,528	4822471,600	4021	614765,803	4828597,592	5749	598422,890	4830475,959
566	599547,776	4820046,883	2294	606654,150	4822460,927	4022	614789,298	4828586,797	5750	598393,409	4830465,418
567	599547,824	4820046,840	2295	606716,689	4822481,773	4023	614832,796	4828564,572	5751	598373,235	4830458,205
568	599339,058	4819872,427	2296	606727,970	4822499,431	4024	614857,878	4828548,697	5752	598361,814	4830454,121
569	599310,087	4819849,566	2297	606719,693	4822591,379	4025	614865,816	4828539,172	5753	598349,249	4830484,799
570	599251,984	4819803,719	2298	606712,689	4822600,485	4026	614908,679	4828510,597	5754	598342,833	4830500,465
571	599971,899	4820346,321	2299	606679,767	4822600,485	4027	614955,034	4828489,642	5755	598351,313	4830534,562
572	599962,987	4820343,019	2300	606632,836	4822576,669	4028	614970,274	4828477,260	5756	598362,801	4830580,751
573	599956,640	4820343,705	2301	606639,140	4822527,637	4029	614949,319	4828469,322	5757	598365,670	4830608,826
574	599952,179	4820347,136	2302	606634,237	4822496,116	4030	614869,407	4828444,113	5758	598369,137	4830642,744
575	599947,340	4820353,577	2303	606619,528	4822471,600	4031	614867,551	4828441,481	5759	598342,026	4830710,679
576	599946,559	4820358,265	2304	611430,772	4822805,725	4032	614865,220	4828440,528	5760	598333,308	4830718,459
577	599943,773	4820362,576	2305	611448,763	4822792,496	4033	614823,034	4828427,792	5761	598309,377	4830739,815
578	599934,615	4820372,554	2306	611464,109	4822803,079	4034	614777,289	4828420,765	5762	598293,193	4830754,258
579	599929,368	4820376,907	2307	611488,451	4822800,433	4035	614707,562	4828403,878	5763	598261,132	4830799,539
580	599918,205	4820378,135	2308	611504,855	4822789,850	4036	614650,136	4828392,184	5764	598259,572	4830801,742
581	599927,856	4820381,757	2309	611523,495	4822789,541	4037	614535,115	4828352,964	5765	598260,003	4830803,864
582	599951,626	4820387,228	2310	611524,439	4822781,445	4038	614455,027	4828330,947	5766	598265,511	4830830,982

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583	599995,017	4820396,849	2311	611527,222	4822757,503	4039	614449,155	4828328,099	5767	598276,290	4830884,052
584	600036,521	4820414,582	2312	611525,944	4822741,906	4040	614447,428	4828323,117	5768	598281,565	4830910,022
585	600052,523	4820423,141	2313	611523,303	4822732,107	4041	614445,407	4828322,580	5769	598251,189	4830978,436
586	600048,234	4820417,651	2314	611525,001	4822717,569	4042	614447,015	4828326,665	5770	598243,096	4830980,661
587	600044,459	4820411,304	2315	611540,470	4822701,722	4043	614465,409	4828365,905	5771	598238,933	4830981,805
588	600037,314	4820398,675	2316	611551,601	4822679,933	4044	614499,744	4828445,243	5772	598194,132	4830994,122
589	600018,775	4820377,191	2317	611562,920	4822653,521	4045	614506,120	4828458,977	5773	598011,894	4830958,357
590	599999,149	4820366,040	2318	611585,936	4822627,015	4046	614524,514	4828512,932	5774	598008,774	4830956,877
591	599977,257	4820349,112	2319	611603,481	4822621,356	4047	614530,400	4828534,146	5775	597940,289	4830924,395
592	599971,899	4820346,321	2320	611618,951	4822622,299	4048	614539,229	4828604,901	5776	597854,384	4830889,312
593	623449,309	4820445,790	2321	611637,784	4822629,497	4049	614547,322	4828644,386	5777	597847,443	4830886,477
594	623584,640	4820375,869	2322	611653,253	4822629,308	4050	614556,151	4828675,778	5778	597826,253	4830871,519
595	623592,206	4820382,966	2323	611673,439	4822626,479	4051	614573,074	4828711,858	5779	597761,707	4830825,953
596	623598,821	4820389,172	2324	611767,389	4822619,876	4052	614576,585	4828718,933	5780	597688,358	4830741,948
597	623654,645	4820365,715	2325	611795,876	4822616,669	4053	614597,544	4828761,887	5781	597683,436	4830739,627
598	623636,860	4820313,667	2326	611851,717	4822604,783	4054	614606,010	4828745,218	5782	597673,796	4830735,082
599	623634,700	4820310,492	2327	611881,713	4822595,539	4055	614613,498	4828734,785	5783	597671,304	4830733,907
600	623607,193	4820276,910	2328	611905,106	4822586,861	4056	614637,628	4828713,829	5784	597666,239	4830739,512
601	623585,670	4820248,676	2329	611934,914	4822579,692	4057	614653,186	4828693,509	5785	597650,547	4830758,902
602	623522,510	4820148,840	2330	611961,325	4822579,504	4058	614659,853	4828682,079	5786	597637,918	4830771,787
603	623471,888	4820091,007	2331	611972,183	4822579,242	4059	614664,933	4828665,569	5787	597571,385	4830747,039
604	623422,869	4820042,093	2332	611995,547	4822587,949	4060	614678,586	4828647,472	5788	597573,844	4830781,195
605	623388,475	4820001,625	2333	612003,263	4822591,535	4061	614693,191	4828633,502	5789	597577,284	4830828,982
606	623336,295	4819939,307	2334	612001,574	4822583,152	4062	614698,177	4828631,293	5790	597577,403	4830830,100
607	623257,674	4819856,455	2335	611988,085	4822563,041	4063	614699,082	4828628,895	5791	597578,468	4830840,150
608	623189,689	4819783,578	2336	611969,201	4822541,459	4064	614293,679	4828814,902	5792	597586,715	4830849,845
609	623144,838	4819733,087	2337	611946,098	4822529,175	4065	614300,262	4828812,629	5793	597581,548	4830869,198
610	623146,841	4819726,527	2338	611858,230	4822507,622	4066	614313,376	4828813,598	5794	597583,147	4830884,281
611	623144,754	4819724,216	2339	611772,020	4822484,826	4067	614320,166	4828813,109	5795	597584,677	4830898,706
612	623146,698	4819720,398	2340	611658,454	4822457,056	4068	614336,156	4828812,342	5796	597553,463	4830974,191
613	623142,678	4819715,937	2341	611588,696	4822428,365	4069	614352,777	4828811,407	5797	597553,385	4830974,379
614	623154,003	4819703,073	2342	611491,710	4822388,161	4070	614373,791	4828807,452	5798	597559,141	4830979,154
615	623170,216	4819649,980	2343	611456,116	4822371,317	4071	614398,238	4828801,737	5799	597583,917	4830999,705
616	623152,140	4819671,573	2344	611338,645	4822336,743	4072	614414,748	4828792,529	5800	597641,394	4830975,994
617	623140,853	4819659,917	2345	611305,631	4822327,688	4073	614430,941	4828783,957	5801	597686,009	4830976,972
618	623180,003	4819616,428	2346	611293,180	4822322,311	4074	614448,403	4828774,749	5802	597711,938	4830974,855
619	623167,850	4819560,487	2347	611284,690	4822317,406	4075	614464,596	4828768,717	5803	597717,230	4830987,555
620	623141,478	4819449,938	2348	611272,239	4822314,576	4076	614481,714	4828760,158	5804	597726,490	4830993,376
621	623116,835	4819358,016	2349	611258,656	4822312,501	4077	614482,406	4828759,710	5805	597743,159	4831005,017
622	623052,049	4819078,175	2350	611242,620	4822311,652	4078	614488,806	4828755,083	5806	597756,388	4831006,076
623	623040,520	4819026,685	2351	611148,293	4822315,048	4079	614489,092	4828754,999	5807	597767,501	4831003,959
624	623035,616	4819006,131	2352	611123,391	4822317,878	4080	614492,536	4828752,524	5808	597775,967	4830995,492
625	623024,894	4818968,740	2353	611112,072	4822321,840	4081	614505,236	4828744,904	5809	597784,434	4830990,465
626	623024,283	4818958,635	2354	611080,189	4822336,555	4082	614520,793	4828748,079	5810	597804,330	4830986,147
627	623018,487	4818934,345	2355	611057,605	4822339,691	4083	614530,636	4828755,064	5811	597853,146	4831012,145
628	623018,792	4818932,687	2356	611032,891	4822341,011	4084	614539,526	4828750,936	5812	597877,676	4831025,209
629	623014,729	4818921,358	2357	611022,515	4822342,143	4085	614545,558	4828744,586	5813	597909,142	4831050,326
630	623021,470	4818912,107	2358	611009,875	4822345,728	4086	614565,751	4828738,554	5814	597926,824	4831060,277
631	623021,265	4818908,721	2359	610999,877	4822351,010	4087	614569,995	4828744,495	5815	597947,957	4831075,141



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632	623031,550	4818898,274	2360	610957,241	4822358,367	4088	614574,367	4828749,123	5816	597959,475	4831090,502
633	623044,698	4818880,230	2361	610921,585	4822362,989	4089	614577,330	4828755,335	5817	597964,266	4831094,327
634	623091,412	4818818,724	2362	610898,004	4822364,687	4090	614578,307	4828759,204	5818	597971,239	4831099,892
635	623097,355	4818806,312	2363	610876,874	4822372,988	4091	614588,294	4828779,829	5819	597975,807	4831123,049
636	623090,415	4818802,729	2364	610863,480	4822379,780	4092	614595,279	4828768,717	5820	597982,207	4831155,485
637	623042,838	4818794,823	2365	610854,425	4822388,835	4093	614573,979	4828724,254	5821	597989,856	4831241,114
638	622990,563	4818781,438	2366	610848,388	4822397,324	4094	614574,382	4828723,432	5822	597998,007	4831237,639
639	622990,353	4818781,336	2367	610839,710	4822410,247	4095	614553,293	4828676,735	5823	598005,139	4831238,511
640	622975,156	4818780,131	2368	610832,163	4822420,812	4096	614543,728	4828646,692	5824	598010,397	4831246,335
641	622952,662	4818769,834	2369	610824,429	4822425,906	4097	614535,635	4828606,225	5825	598007,569	4831258,108
642	622947,368	4818768,933	2370	610800,658	4822435,150	4098	614525,089	4828534,857	5826	598000,825	4831265,356
643	622945,381	4818766,502	2371	610784,811	4822440,998	4099	614521,410	4828514,992	5827	597991,584	4831269,031
644	622930,219	4818759,561	2372	610767,078	4822453,638	4100	614495,904	4828449,265	5828	597991,418	4831294,493
645	622903,522	4818715,282	2373	610758,401	4822457,271	4101	614443,421	4828332,281	5829	597991,310	4831310,915
646	622886,529	4818694,490	2374	610740,504	4822500,536	4102	614431,085	4828294,670	5830	597960,534	4831351,789
647	622886,144	4818665,170	2375	610765,093	4822544,990	4103	614432,361	4828257,686	5831	597946,163	4831369,482
648	622881,194	4818644,533	2376	610774,056	4822543,343	4104	614428,853	4828208,587	5832	597930,317	4831388,991
649	622885,809	4818639,764	2377	610776,606	4822538,479	4105	614415,782	4828115,968	5833	597926,574	4831398,572
650	622884,640	4818550,909	2378	610781,526	4822531,981	4106	614414,129	4828105,418	5834	597918,996	4831418,071
651	622880,563	4818568,313	2379	610787,085	4822527,348	4107	614397,391	4828161,443	5835	597923,337	4831422,665
652	622872,022	4818573,370	2380	610789,147	4822525,055	4108	614369,028	4828261,350	5836	597910,327	4831439,069
653	622855,725	4818594,370	2381	610794,719	4822521,038	4109	614351,671	4828335,434	5837	597895,510	4831447,536
654	622815,637	4818663,646	2382	610799,705	4822520,575	4110	614338,971	4828362,527	5838	597880,693	4831446,266
655	622798,165	4818737,939	2383	610804,084	4822521,982	4111	614326,695	4828361,681	5839	597874,343	4831458,542
656	622801,368	4818788,325	2384	610807,853	4822525,281	4112	614307,221	4828353,214	5840	597882,810	4831475,476
657	622795,299	4818801,878	2385	610818,561	4822535,167	4113	614288,708	4828342,648	5841	597903,977	4831493,679
658	622757,381	4818876,955	2386	610846,608	4822530,014	4114	614270,924	4828364,851	5842	597931,070	4831506,802
659	622745,767	4818937,402	2387	610871,865	4822509,126	4115	614240,133	4828418,136	5843	597949,273	4831499,606
660	622762,665	4818995,036	2388	610916,844	4822489,547	4116	614226,070	4828447,966	5844	597964,513	4831483,519
661	622781,407	4819044,595	2389	610949,123	4822480,551	4117	614197,914	4828487,344	5845	597978,907	4831473,359
662	622771,800	4819096,968	2390	610986,165	4822465,734	4118	614176,212	4828550,292	5846	598014,166	4831452,788
663	622758,024	4819147,377	2391	610996,219	4822440,334	4119	614173,873	4828568,564	5847	598049,872	4831448,505
664	622768,563	4819181,232	2392	611004,686	4822417,580	4120	614175,198	4828583,363	5848	598077,790	4831416,182
665	622811,386	4819196,123	2393	611017,915	4822410,172	4121	614176,558	4828606,406	5849	598075,512	4831404,532
666	622850,008	4819193,051	2394	611035,907	4822407,526	4122	614167,727	4828647,990	5850	598080,909	4831386,434
667	622900,711	4819183,757	2395	611060,778	4822401,705	4123	614160,224	4828675,184	5851	598084,084	4831374,052
668	622943,523	4819194,760	2396	611089,882	4822391,651	4124	614157,538	4828696,164	5852	598081,862	4831361,669
669	623012,402	4819222,495	2397	611109,990	4822375,776	4125	614149,651	4828781,228	5853	598079,004	4831348,969
670	623014,144	4819281,911	2398	611123,219	4822367,838	4126	614147,881	4828799,861	5854	598079,004	4831330,872
671	623015,372	4819283,514	2399	611147,032	4822365,193	4127	614155,525	4828807,035	5855	598079,957	4831314,362
672	623015,372	4819291,060	2400	611171,374	4822355,668	4128	614156,101	4828805,084	5856	598080,274	4831298,169
673	623014,581	4819296,797	2401	611199,949	4822347,201	4129	614157,261	4828796,966	5857	598081,227	4831284,834
674	623014,945	4819309,204	2402	611225,349	4822341,380	4130	614159,066	4828789,470	5858	598087,259	4831272,769
675	623012,600	4819405,332	2403	611252,866	4822348,788	4131	614161,665	4828779,050	5859	598093,927	4831269,594
676	623023,883	4819513,303	2404	611274,561	4822372,072	4132	614163,270	4828772,797	5860	598101,229	4831273,404
677	623027,122	4819589,289	2405	611293,082	4822405,939	4133	614163,820	4828765,511	5861	598109,484	4831281,977
678	623028,389	4819613,281	2406	611305,782	4822441,393	4134	614166,228	4828756,343	5862	598117,439	4831285,732
679	623028,196	4819614,498	2407	611328,537	4822489,018	4135	614172,500	4828739,446	5863	598132,662	4831288,327
680	623029,257	4819639,386	2408	611352,455	4822538,495	4136	614176,122	4828726,527	5864	598142,822	4831287,057

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681	623028,952	4819640,524	2409	611375,209	4822571,833	4137	614178,490	4828714,027	5865	598149,172	4831282,294
682	623029,276	4819643,736	2410	611373,092	4822621,045	4138	614182,696	4828697,561	5866	598152,029	4831272,769
683	623026,437	4819649,908	2411	611365,155	4822695,129	4139	614187,314	4828680,682	5867	598153,044	4831264,646
684	623013,552	4819697,981	2412	611354,572	4822732,170	4140	614191,917	4828663,385	5868	598165,089	4831260,755
685	622982,579	4819754,020	2413	611361,451	4822795,671	4141	614196,399	4828653,774	5869	598204,611	4831247,985
686	622915,999	4819812,601	2414	611380,501	4822823,716	4142	614198,814	4828645,443	5870	598252,084	4831232,647
687	622885,019	4819847,612	2415	611423,893	4822829,008	4143	614204,997	4828618,141	5871	598277,419	4831224,462
688	622897,647	4819895,392	2416	611430,772	4822805,725	4144	614207,597	4828607,729	5872	598279,074	4831222,746
689	622973,760	4819981,663	2417	611509,728	4822884,484	4145	614210,549	4828601,924	5873	598313,418	4831187,142
690	623064,270	4820089,529	2418	611530,895	4822877,711	4146	614212,283	4828599,379	5874	598317,896	4831182,498
691	623128,123	4820174,022	2419	611535,551	4822870,091	4147	614214,133	4828596,682	5875	598327,116	4831172,940
692	623161,187	4820231,398	2420	611531,741	4822854,428	4148	614217,393	4828589,381	5876	598329,513	4831170,455
693	623243,051	4820342,462	2421	611516,925	4822843,421	4149	614225,330	4828570,813	5877	598358,662	4831123,187
694	623254,443	4820351,460	2422	611502,108	4822859,508	4150	614228,791	4828562,474	5878	598399,168	4831068,054
695	623294,965	4820287,524	2423	611491,948	4822869,244	4151	614233,049	4828551,626	5879	598404,410	4831060,919
696	623321,834	4820303,394	2424	611472,898	4822880,674	4152	614237,330	4828541,619	5880	598418,440	4831045,129
697	623365,877	4820344,005	2425	611443,688	4822881,098	4153	614240,781	4828532,029	5881	598429,606	4831032,619
698	623381,321	4820369,935	2426	611417,441	4822876,441	4154	614243,625	4828525,354	5882	598443,576	4831026,586
699	623400,768	4820422,367	2427	611390,348	4822872,208	4155	614247,087	4828517,013	5883	598451,513	4831015,156
700	623413,803	4820469,862	2428	611358,174	4822859,508	4156	614251,772	4828506,783	5884	598450,243	4831000,551
701	623449,309	4820445,790	2429	611345,051	4822844,691	4157	614255,657	4828499,476	5885	598453,736	4830976,421
702	623252,719	4820216,688	2430	611331,081	4822826,911	4158	614259,341	4828494,255	5886	598453,418	4830962,451
703	623346,711	4820177,949	2431	611322,191	4822820,561	4159	614262,851	4828490,273	5887	598451,196	4830944,036
704	623365,835	4820180,275	2432	611312,454	4822824,794	4160	614267,402	4828488,360	5888	598447,703	4830927,526
705	623377,084	4820204,489	2433	611307,374	4822817,597	4161	614273,222	4828488,307	5889	598445,798	4830904,031
706	623265,813	4820247,453	2434	611299,754	4822829,874	4162	614276,970	4828489,932	5890	598440,856	4830890,109
707	623252,719	4820216,688	2435	611293,404	4822855,274	4163	614281,568	4828492,179	5891	598448,931	4830871,490
708	600232,448	4820426,058	2436	611289,171	4822879,828	4164	614285,149	4828497,557	5892	598465,801	4830874,821
709	600163,429	4820425,794	2437	611285,784	4822909,461	4165	614286,429	4828501,692	5893	598475,961	4830884,346
710	600155,379	4820427,773	2438	611284,514	4822933,168	4166	614285,443	4828507,321	5894	598495,011	4830883,393
711	600144,821	4820438,991	2439	611295,098	4822957,298	4167	614283,037	4828517,521	5895	598521,046	4830882,123
712	600135,979	4820452,583	2440	611331,928	4822971,268	4168	614280,841	4828527,520	5896	598529,936	4830871,963
713	600148,492	4820458,867	2441	611367,064	4822974,654	4169	614277,193	4828537,731	5897	598550,888	4830846,211
714	600165,905	4820467,205	2442	611414,478	4822980,581	4170	614273,758	4828548,982	5898	598559,446	4830845,470
715	600201,466	4820487,316	2443	611430,988	4822973,384	4171	614270,339	4828561,899	5899	598560,672	4830847,272
716	600242,669	4820516,255	2444	611450,461	4822964,918	4172	614266,903	4828572,108	5900	598568,686	4830859,046
717	600261,945	4820540,241	2445	611465,701	4822954,758	4173	614263,680	4828583,357	5901	598566,131	4830884,664
718	600285,538	4820566,384	2446	611484,328	4822945,868	4174	614261,072	4828594,397	5902	598568,036	4830910,381
719	600297,972	4820578,181	2447	611494,488	4822936,131	4175	614258,248	4828604,193	5903	598576,609	4830934,511
720	600330,174	4820595,397	2448	611491,101	4822927,664	4176	614256,031	4828611,902	5904	598576,926	4830952,609
721	600367,795	4820619,628	2449	611489,831	4822906,074	4177	614253,780	4828615,861	5905	598574,069	4830971,976
722	600388,838	4820632,381	2450	611494,065	4822894,644	4178	614252,382	4828621,074	5906	598571,211	4830990,709
723	600423,590	4820648,960	2451	611509,728	4822884,484	4179	614251,382	4828626,071	5907	598578,514	4831004,044
724	600443,676	4820662,669	2452	611872,805	4823788,120	4180	614250,202	4828633,561	5908	598595,341	4831011,346
725	600461,849	4820693,277	2453	611877,013	4823780,864	4181	614247,813	4828645,631	5909	598606,771	4831012,299
726	600469,403	4820705,921	2454	611879,480	4823772,012	4182	614239,525	4828670,853	5910	598633,759	4831004,679
727	600484,843	4820678,208	2455	611881,077	4823753,582	4183	614236,053	4828678,992	5911	598666,716	4830994,213
728	600488,274	4820661,844	2456	611883,689	4823732,104	4184	614230,742	4828689,219	5912	598671,912	4830995,204
729	600488,409	4820645,042	2457	611902,900	4823670,457	4185	614225,243	4828700,907	5913	598695,202	4830986,571

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730	600474,365	4820631,267	2458	611906,026	4823655,387	4186	614221,814	4828712,777	5914	598869,647	4830921,914
731	600453,428	4820614,368	2459	611913,143	4823639,460	4187	614218,002	4828727,980	5915	598892,793	4830900,927
732	600451,884	4820608,535	2460	611935,782	4823608,144	4188	614213,772	4828742,775	5916	598916,289	4830889,497
733	600460,462	4820596,183	2461	611945,592	4823586,449	4189	614210,332	4828753,405	5917	598938,514	4830885,052
734	600460,290	4820588,291	2462	611951,633	4823570,502	4190	614204,963	4828764,074	5918	598957,564	4830872,352
735	600440,732	4820577,826	2463	611949,511	4823562,880	4191	614203,341	4828768,667	5919	598957,564	4830848,221
736	600440,046	4820562,043	2464	611936,439	4823499,912	4192	614202,310	4828789,673	5920	598971,534	4830825,996
737	600442,641	4820551,273	2465	611924,627	4823444,872	4193	614202,580	4828796,108	5921	598982,964	4830794,246
738	600443,134	4820543,171	2466	611923,502	4823426,390	4194	614202,436	4828803,388	5922	598998,204	4830768,846
739	600440,561	4820538,025	2467	611925,918	4823409,207	4195	614201,852	4828807,763	5923	599010,269	4830743,446
740	600428,352	4820530,286	2468	611942,816	4823388,164	4196	614201,509	4828814,624	5924	599020,429	4830730,746
741	600374,656	4820483,406	2469	611975,336	4823362,499	4197	614202,472	4828817,484	5925	599036,304	4830709,791
742	600354,796	4820469,726	2470	611988,420	4823353,791	4198	614203,465	4828818,455	5926	599046,464	4830692,646
743	600340,042	4820461,491	2471	611997,335	4823340,819	4199	614207,983	4828822,124	5927	599055,354	4830674,866
744	600317,832	4820453,771	2472	612001,479	4823316,588	4200	614210,337	4828822,490	5928	599057,259	4830637,401
745	600289,195	4820450,340	2473	612002,418	4823305,946	4201	614213,648	4828822,369	5929	599063,609	4830615,176
746	600255,807	4820434,240	2474	612001,373	4823296,335	4202	614222,155	4828821,461	5930	599073,769	4830599,301
747	600232,448	4820426,058	2475	611984,582	4823250,750	4203	614232,345	4828821,158	5931	599076,309	4830607,556
748	600290,138	4820581,010	2476	611960,032	4823173,595	4204	614246,666	4828819,995	5932	599069,324	4830642,481
749	600268,139	4820558,055	2477	611942,816	4823124,974	4205	614259,543	4828818,837	5933	599071,229	4830677,406
750	600225,417	4820515,332	2478	611933,888	4823097,555	4206	614280,509	4828816,365	5934	599065,514	4830711,696
751	600176,318	4820483,768	2479	611930,700	4823073,643	4207	614292,687	4828815,244	5935	599045,829	4830758,051
752	600150,174	4820469,421	2480	611934,845	4823016,892	4208	614293,679	4828814,902	5936	599036,304	4830801,866
753	600121,799	4820461,132	2481	611938,352	4822980,546	4209	613631,490	4828437,660	5937	599025,509	4830852,666
754	600063,135	4820434,350	2482	611950,149	4822850,147	4210	613665,356	4828394,480	5938	599019,032	4830894,155
755	600025,195	4820416,177	2483	611953,656	4822811,250	4211	613702,610	4828363,577	5939	599029,827	4830919,624
756	599994,906	4820404,062	2484	611965,133	4822770,759	4212	613737,747	4828332,250	5940	599054,380	4830921,741
757	599974,501	4820399,598	2485	611977,886	4822727,080	4213	613765,221	4828321,455	5941	599089,094	4830916,661
758	599940,387	4820393,222	2486	611988,408	4822698,705	4214	613797,818	4828292,668	5942	599154,287	4830906,077
759	599923,879	4820385,399	2487	612004,668	4822654,707	4215	613801,628	4828285,048	5943	599217,364	4830896,764
760	599893,549	4820375,386	2488	612008,494	4822615,173	4216	613791,468	4828283,355	5944	599239,885	4830887,662
761	599864,525	4820364,212	2489	612005,015	4822600,224	4217	613766,068	4828279,968	5945	599299,227	4830867,882
762	599846,173	4820354,896	2490	612004,190	4822596,134	4218	613742,784	4828273,618	5946	599324,754	4830863,439
763	599813,354	4820339,380	2491	611975,373	4822583,934	4219	613692,831	4828258,378	5947	599334,069	4830870,909
764	599792,256	4820326,654	2492	611965,215	4822582,773	4220	613659,387	4828256,262	5948	599353,543	4830886,528
765	599776,558	4820311,969	2493	611940,092	4822583,900	4221	613615,814	4828250,399	5949	599393,022	4830885,336
766	599764,078	4820295,280	2494	611915,322	4822586,843	4222	613611,217	4828250,442	5950	599474,952	4830921,816
767	599738,102	4820267,127	2495	611884,665	4822598,124	4223	613600,460	4828250,541	5951	599481,568	4830986,591
768	599721,123	4820251,745	2496	611855,235	4822608,915	4224	613568,163	4828239,479	5952	599466,220	4831075,158
769	599699,791	4820236,362	2497	611795,149	4822620,197	4225	613509,501	4828239,775	5953	599483,237	4831108,403
770	599682,957	4820220,399	2498	611715,688	4822627,677	4226	613497,458	4828238,236	5954	599487,393	4831235,992
771	599666,559	4820204,291	2499	611636,717	4822634,789	4227	613478,122	4828235,765	5955	599479,319	4831296,081
772	599654,804	4820196,745	2500	611619,059	4822627,922	4228	613447,386	4828231,836	5956	599453,775	4831331,805
773	599636,664	4820186,731	2501	611610,707	4822626,957	4229	613412,848	4828186,564	5957	599401,824	4831358,027
774	599616,638	4820172,365	2502	611611,328	4822655,997	4230	613412,328	4828186,411	5958	599326,755	4831441,450
775	599588,920	4820143,486	2503	611608,365	4822692,403	4231	613401,903	4828184,229	5959	599215,965	4831474,245
776	599564,831	4820119,832	2504	611592,701	4822726,694	4232	613395,642	4828181,169	5960	599129,364	4831546,502
777	599548,694	4820096,286	2505	611580,001	4822746,590	4233	613393,320	4828177,659	5961	599122,811	4831558,624
778	599538,871	4820080,993	2506	611572,381	4822774,107	4234	613392,864	4828173,923	5962	599083,184	4831695,562

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779	599523,577	4820068,044	2507	611575,345	4822791,464	4235	613392,201	4828168,943	5963	599069,424	4831763,899
780	599507,279	4820059,560	2508	611591,855	4822805,010	4236	613391,739	4828164,577	5964	599069,630	4831831,776
781	599491,093	4820053,867	2509	611603,285	4822810,937	4237	613391,500	4828161,461	5965	599089,782	4831893,060
782	599449,455	4820039,467	2510	611621,488	4822798,237	4238	613390,218	4828157,941	5966	599156,281	4831962,918
783	599413,064	4820024,397	2511	611647,475	4822790,095	4239	613386,849	4828153,605	5967	599225,989	4832006,719
784	599376,673	4820012,006	2512	611648,925	4822788,249	4240	613373,449	4828143,760	5968	599292,873	4832028,594
785	599354,235	4820006,983	2513	611665,402	4822774,081	4241	613368,637	4828140,276	5969	599364,915	4832061,767
786	599329,565	4819999,950	2514	611727,894	4822747,792	4242	613362,986	4828136,588	5970	599381,921	4832128,864
787	599300,542	4819987,894	2515	611783,937	4822742,154	4243	613359,221	4828133,925	5971	599414,840	4832194,855
788	599280,086	4819980,524	2516	611815,064	4822739,023	4244	613353,971	4828128,773	5972	599381,452	4832304,667
789	599338,073	4820030,683	2517	611834,919	4822750,129	4245	613349,972	4828123,820	5973	599289,844	4832336,233
790	599345,073	4820048,248	2518	611839,294	4822778,531	4246	613347,006	4828118,029	5974	599238,505	4832354,648
791	599348,800	4820104,036	2519	611844,626	4822799,045	4247	613344,880	4828112,860	5975	599202,007	4832372,837
792	599357,058	4820153,120	2520	611851,933	4822798,551	4248	613343,587	4828108,094	5976	599185,689	4832423,251
793	599357,341	4820158,140	2521	611856,055	4822802,741	4249	613341,252	4828103,126	5977	599188,848	4832455,068
794	599358,658	4820181,449	2522	611860,457	4822806,658	4250	613340,351	4828096,895	5978	599235,039	4832517,517
795	599360,398	4820214,212	2523	611865,278	4822811,394	4251	613340,816	4828093,951	5979	599327,730	4832588,653
796	599363,007	4820226,679	2524	611869,918	4822817,794	4252	613340,039	4828091,125	5980	599395,748	4832642,540
797	599371,125	4820241,755	2525	611872,883	4822823,384	4253	613338,858	4828089,578	5981	599459,525	4832688,477
798	599383,883	4820253,353	2526	611876,939	4822834,572	4254	613302,063	4828083,513	5982	599466,638	4832720,132
799	599390,466	4820259,188	2527	611880,986	4822845,751	4255	613293,501	4827997,715	5983	599402,603	4832783,944
800	599448,699	4820290,999	2528	611883,118	4822853,012	4256	613317,714	4827938,695	5984	599420,581	4832795,653
801	599513,182	4820353,982	2529	611884,470	4822864,018	4257	613324,063	4827923,220	5985	599432,161	4832803,213
802	599552,539	4820383,062	2530	611885,165	4822871,905	4258	613251,187	4827891,222	5986	599484,524	4832837,395
803	599595,189	4820384,947	2531	611885,850	4822878,143	4259	613250,473	4827887,429	5987	599484,660	4832837,484
804	599595,673	4820385,250	2532	611886,952	4822884,779	4260	613331,137	4827742,903	5988	599512,284	4832840,672
805	599596,035	4820384,707	2533	611885,759	4822890,820	4261	613313,883	4827733,715	5989	599522,832	4832853,666
806	599606,071	4820391,621	2534	611885,838	4822899,348	4262	613355,007	4827670,059	5990	599529,078	4832861,362
807	599651,122	4820418,608	2535	611885,481	4822906,000	4263	613322,503	4827613,523	5991	599625,040	4832831,574
808	599720,260	4820459,421	2536	611884,929	4822913,690	4264	613321,476	4827609,589	5992	599691,935	4832792,467
809	599727,397	4820463,882	2537	611883,960	4822921,187	4265	613301,838	4827586,465	5993	599716,755	4832767,287
810	599755,053	4820473,695	2538	611884,031	4822928,873	4266	613241,329	4827549,157	5994	599743,007	4832765,012
811	599811,032	4820487,300	2539	611884,726	4822936,771	4267	613229,577	4827545,977	5995	599803,409	4832755,803
812	599824,414	4820493,544	2540	611885,185	4822941,546	4268	613198,251	4827527,351	5996	599889,337	4832711,872
813	599824,384	4820493,828	2541	611884,824	4822947,378	4269	613179,624	4827512,534	5997	599949,512	4832685,443
814	599826,098	4820494,265	2542	611883,393	4822950,499	4270	613157,611	4827501,527	5998	600053,227	4832693,102
815	599837,259	4820497,111	2543	611879,678	4822952,613	4271	613141,947	4827484,170	5999	600078,650	4832715,761
816	599923,320	4820508,091	2544	611876,771	4822953,267	4272	613122,474	4827494,754	6000	600080,622	4832717,519
817	600017,921	4820536,859	2545	611868,645	4822951,260	4273	613126,284	4827499,411	6001	600088,484	4832724,526
818	600066,199	4820547,547	2546	611865,971	4822953,775	4274	613131,787	4827507,454	6002	600086,347	4832732,067
819	600128,500	4820561,298	2547	611866,443	4822960,633	4275	613138,560	4827521,847	6003	600086,953	4832732,512
820	600181,078	4820561,020	2548	611866,894	4822963,749	4276	613145,334	4827540,474	6004	600085,735	4832734,224
821	600271,772	4820602,533	2549	611865,677	4822967,301	4277	613144,721	4827574,668	6005	600081,297	4832749,886
822	600313,783	4820664,618	2550	611862,617	4822974,186	4278	613145,225	4827581,137	6006	600054,096	4832790,012
823	600357,817	4820686,351	2551	611858,948	4822981,291	4279	613144,859	4827613,787	6007	600044,690	4832803,215
824	600376,250	4820693,054	2552	611856,501	4822986,917	4280	613147,569	4827646,433	6008	599946,696	4832960,928
825	600384,948	4820699,299	2553	611853,228	4822994,227	4281	613146,963	4827762,946	6009	599921,690	4833001,171
826	600384,790	4820699,664	2554	611849,994	4823001,949	4282	613184,430	4827833,879	6010	599901,096	4833048,419
827	600386,096	4820700,309	2555	611847,128	4823007,173	4283	613185,129	4827835,203	6011	599850,107	4833135,305

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828	600387,703	4820703,076	2556	611845,087	4823011,140	4284	613198,171	4827865,695	6012	599853,137	4833170,120
829	600376,641	4820727,678	2557	611841,404	4823018,238	4285	613205,133	4827900,554	6013	599898,749	4833208,876
830	600397,081	4820735,090	2558	611839,209	4823027,611	4286	613205,853	4827911,773	6014	599973,446	4833244,529
831	600396,990	4820720,587	2559	611839,490	4823036,336	4287	613207,798	4827944,809	6015	600043,551	4833269,135
832	600395,395	4820694,444	2560	611839,115	4823040,711	4288	613208,588	4827962,678	6016	600091,119	4833290,963
833	600384,874	4820670,850	2561	611838,761	4823047,569	4289	613207,289	4827981,806	6017	600149,744	4833300,525
834	600376,902	4820652,124	2562	611837,561	4823052,993	4290	613206,893	4828006,545	6018	600203,705	4833299,744
835	600371,165	4820638,649	2563	611837,811	4823057,554	4291	613207,180	4828016,520	6019	600212,618	4833243,750
836	600359,961	4820624,370	2564	611837,234	4823061,513	4292	613207,738	4828032,112	6020	600171,747	4833204,346
837	600339,556	4820611,936	2565	611834,166	4823067,572	4293	613207,412	4828042,504	6021	604560,008	4834783,401
838	600317,876	4820598,545	2566	611831,955	4823076,313	4294	613207,110	4828056,222	6022	604576,195	4834734,838
839	600290,138	4820581,010	2567	611833,257	4823081,925	4295	613208,047	4828068,063	6023	604592,383	4834666,040
840	610699,686	4820634,322	2568	611831,225	4823086,515	4296	613208,594	4828082,404	6024	604600,477	4834637,712
841	610677,851	4820515,028	2569	611825,253	4823092,807	4297	613208,478	4828093,621	6025	604608,571	4834593,196
842	610698,345	4820516,517	2570	611820,699	4823095,548	4298	613208,720	4828097,778	6026	604608,571	4834568,914
843	610699,690	4820510,215	2571	611818,214	4823095,989	4299	613209,577	4828107,710	6027	604624,759	4834536,539
844	610680,153	4820470,639	2572	611800,947	4823094,899	4300	613209,654	4828116,026	6028	604584,289	4834528,445
845	610662,394	4820415,246	2573	611794,701	4823094,131	4301	613209,363	4828129,327	6029	604535,726	4834528,445
846	610647,859	4820151,545	2574	611789,299	4823093,547	4302	613209,443	4828136,395	6030	604511,445	4834532,492
847	610638,983	4820066,794	2575	611786,390	4823093,166	4303	613210,630	4828151,561	6031	604470,975	4834585,102
848	610641,893	4820033,721	2576	611783,273	4823094,020	4304	613211,158	4828162,992	6032	604450,741	4834617,477
849	610639,248	4820027,900	2577	611780,382	4823095,503	4305	613211,457	4828172,549	6033	604414,318	4834661,993
850	610617,022	4820027,371	2578	611776,660	4823098,445	4306	613211,398	4828188,136	6034	604410,272	4834661,993
851	610608,291	4820029,488	2579	611771,723	4823108,641	4307	613213,223	4828204,756	6035	604373,849	4834698,416
852	610605,381	4820040,071	2580	611770,590	4823111,998	4308	613215,445	4828219,492	6036	604345,521	4834718,650
853	610602,735	4820053,300	2581	611769,713	4823116,287	4309	613217,636	4828230,900	6037	604337,427	4834730,791
854	610605,381	4820075,525	2582	611767,115	4823123,601	4310	613219,250	4828246,683	6038	604310,781	4834740,608
855	610608,291	4820114,684	2583	611764,097	4823129,513	4311	613220,408	4828259,557	6039	604268,126	4834729,335
856	610611,955	4820144,479	2584	611759,403	4823138,919	4312	613221,138	4828270,990	6040	604205,261	4834698,220
857	610620,070	4820176,167	2585	611755,083	4823143,747	4313	613223,342	4828283,025	6041	604136,046	4834648,690
858	610620,181	4820176,913	2586	611749,737	4823151,069	4314	613223,630	4828291,332	6042	604084,611	4834601,065
859	610622,445	4820185,623	2587	611742,931	4823157,161	4315	613223,527	4828302,141	6043	604017,720	4834550,703
860	610648,036	4820373,135	2588	611736,134	4823163,255	4316	613222,548	4828308,598	6044	603948,922	4834492,022
861	610658,519	4820441,825	2589	611732,039	4823169,746	4317	613221,766	4828313,595	6045	603863,936	4834415,131
862	610671,159	4820534,643	2590	611728,151	4823177,263	4318	613219,923	4828316,111	6046	603813,350	4834360,497
863	610676,107	4820577,761	2591	611726,559	4823184,141	4319	613217,042	4828319,666	6047	603760,740	4834324,075
864	610672,493	4820613,114	2592	611724,150	4823193,942	4320	613214,778	4828321,568	6048	603799,186	4834220,878
865	610665,135	4820676,879	2593	611714,154	4823214,621	4321	613208,352	4828323,496	6049	603615,050	4834123,752
866	610642,515	4820822,533	2594	611710,494	4823222,968	4322	613208,277	4828323,518	6050	603572,558	4834164,221
867	610650,481	4820821,160	2595	611705,178	4823232,589	4323	613202,042	4828324,207	6051	603631,238	4834283,606
868	610653,221	4820814,908	2596	611702,524	4823238,434	4324	613179,172	4828323,390	6052	603663,920	4834284,816
869	610672,257	4820793,489	2597	611700,086	4823243,245	4325	613164,614	4828322,694	6053	603676,088	4834283,015
870	610708,770	4820762,692	2598	611698,674	4823248,865	4326	613152,542	4828321,354	6054	603685,522	4834279,060
871	610757,030	4820725,544	2599	611698,526	4823254,487	4327	613137,562	4828319,842	6055	603686,441	4834281,381
872	610790,685	4820703,319	2600	611698,558	4823258,020	4328	613128,822	4828319,095	6056	603692,765	4834303,446
873	610805,290	4820692,842	2601	611698,573	4823259,561	4329	613118,630	4828317,529	6057	603695,843	4834314,187
874	610785,605	4820683,317	2602	611695,745	4823262,898	4330	613103,428	4828315,600	6058	603695,212	4834322,272
875	610758,935	4820673,792	2603	611698,675	4823309,429	4331	613088,863	4828314,084	6059	603712,177	4834388,826
876	610726,567	4820658,191	2604	611729,543	4823338,382	4332	613076,581	4828312,948	6060	603708,508	4834469,107

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877	610730,966	4820652,821	2605	611757,294	4823350,620	4333	613061,195	4828311,441	6061	603734,550	4834580,237
878	610734,810	4820648,127	2606	611779,503	4823398,341	4334	613046,012	4828310,751	6062	603760,198	4834710,152
879	610699,686	4820634,322	2607	611797,778	4823437,612	4335	613029,155	4828308,836	6063	603840,989	4834820,221
880	606297,064	4820819,782	2608	611799,149	4823452,299	4336	613009,382	4828306,750	6064	604025,813	4834840,058
881	606316,534	4820819,715	2609	611802,556	4823558,226	4337	612984,011	4828304,914	6065	604062,236	4834848,152
882	606330,364	4820821,863	2610	611789,599	4823585,304	4338	612960,493	4828302,443	6066	604098,658	4834848,152
883	606357,622	4820823,474	2611	611768,971	4823623,824	4339	612939,882	4828300,143	6067	604139,127	4834848,152
884	606386,222	4820821,930	2612	611762,374	4823671,537	4340	612919,713	4828298,260	6068	604175,550	4834848,152
885	606444,363	4820816,693	2613	611733,115	4823722,480	4341	612901,185	4828296,572	6069	604228,160	4834848,152
886	606473,366	4820813,404	2614	611714,458	4823777,439	4342	612883,507	4828294,665	6070	604292,911	4834908,856
887	606487,330	4820811,255	2615	611673,992	4823787,934	4343	612874,135	4828293,092	6071	604313,145	4834957,419
888	606495,790	4820808,033	2616	611669,086	4823760,051	4344	612859,128	4828289,501	6072	604321,239	4834989,794
889	606508,008	4820802,393	2617	611678,611	4823739,942	4345	612848,493	4828286,481	6073	604321,239	4835018,123
890	606514,722	4820796,888	2618	611648,449	4823737,296	4346	612833,923	4828283,506	6074	604341,474	4835070,733
891	606523,719	4820789,100	2619	611570,661	4823727,771	4347	612818,705	4828279,088	6075	604349,568	4835090,968
892	606540,906	4820772,786	2620	611546,848	4823724,596	4348	612804,919	4828273,187	6076	604390,037	4835131,437
893	606553,527	4820758,419	2621	611550,776	4823737,072	4349	612797,177	4828268,067	6077	604410,272	4835175,953
894	606563,195	4820745,730	2622	611562,133	4823752,669	4350	612787,965	4828260,885	6078	604446,694	4835228,563
895	606579,711	4820720,755	2623	611582,885	4823773,704	4351	612777,093	4828254,336	6079	604452,104	4835261,025
896	606591,661	4820710,818	2624	611601,562	4823786,910	4352	612765,815	4828248,422	6080	604540,516	4834922,990
897	606605,491	4820705,985	2625	611619,296	4823800,304	4353	612751,591	4828240,655	6081	604519,538	4834904,809
898	606634,360	4820700,278	2626	611642,689	4823829,734	4354	612740,346	4828237,650	6082	604547,867	4834840,058
899	606644,968	4820698,264	2627	611658,900	4823844,788	4355	612725,985	4828236,334	6083	604560,008	4834783,401
900	606662,424	4820695,713	2628	611667,027	4823851,754	4356	612707,255	4828234,646	6084	605185,258	4835115,249
901	606676,120	4820695,578	2629	611684,006	4823856,833	4357	612689,569	4828232,739	6085	605146,812	4835095,014
902	606681,893	4820696,250	2630	611700,694	4823859,881	4358	612674,816	4828232,885	6086	605130,066	4835102,341
903	606687,264	4820697,592	2631	611714,626	4823859,881	4359	612629,076	4828232,080	6087	605123,597	4835109,820
904	606708,882	4820703,903	2632	611723,623	4823856,108	4360	612622,504	4828231,835	6088	605111,338	4835123,992
905	606759,772	4820721,560	2633	611729,863	4823849,868	4361	612611,393	4828231,422	6089	605103,874	4835127,663
906	606782,733	4820729,818	2634	611732,040	4823839,564	4362	612591,630	4828229,536	6090	605090,155	4835151,671
907	606873,100	4820776,478	2635	611737,264	4823831,002	4363	612576,855	4828227,394	6091	605057,780	4835188,094
908	606980,250	4820817,029	2636	611748,148	4823826,358	4364	612564,978	4828225,222	6092	605037,550	4835196,424
909	606996,766	4820823,072	2637	611800,100	4823812,572	4365	612558,933	4828223,617	6093	605044,288	4835203,338
910	607002,674	4820826,831	2638	611851,327	4823797,480	4366	612547,607	4828212,506	6094	605063,716	4835207,317
911	607007,911	4820832,471	2639	611862,792	4823794,142	4367	612544,865	4828208,161	6095	605071,674	4835209,190
912	607010,328	4820841,199	2640	611872,805	4823788,120	4368	612541,658	4828199,254	6096	605085,403	4835218,772
913	607010,730	4820849,121	2641	611972,147	4823644,181	4369	612539,901	4828190,122	6097	605095,421	4835231,827
914	607014,057	4820840,367	2642	611953,740	4823578,068	4370	612537,954	4828182,240	6098	605107,717	4835269,776
915	607001,888	4820815,400	2643	611950,050	4823587,443	4371	612537,065	4828176,432	6099	605121,930	4835292,799
916	606963,184	4820795,149	2644	611940,240	4823608,949	4372	612536,395	4828170,618	6100	605130,871	4835298,641
917	606958,174	4820791,245	2645	611929,487	4823626,305	4373	612531,911	4828158,813	6101	605132,811	4835295,953
918	606933,757	4820781,515	2646	611918,167	4823641,020	4374	612529,760	4828151,764	6102	605129,569	4835293,506
919	606872,392	4820761,035	2647	611910,998	4823655,735	4375	612526,758	4828142,233	6103	605129,571	4835293,501
920	606868,565	4820756,852	2648	611907,603	4823670,262	4376	612520,409	4828131,273	6104	605146,812	4835259,160
921	606861,162	4820754,376	2649	611889,115	4823731,480	4377	612514,113	4828125,314	6105	605146,812	4835220,469
922	606845,278	4820740,223	2650	611885,153	4823752,043	4378	612503,701	4828121,881	6106	605175,141	4835159,765
923	606845,064	4820740,121	2651	611884,776	4823771,097	4379	612496,809	4828119,864	6107	605184,206	4835144,225
924	606844,871	4820736,088	2652	611882,889	4823781,190	4380	612487,864	4828118,917	6108	605186,978	4835123,848
925	606796,365	4820714,060	2653	611877,041	4823790,434	4381	612473,100	4828118,022	6109	605185,258	4835115,249



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926	606758,634	4820696,892	2654	611863,080	4823800,056	4382	612461,451	4828116,682	6110	604925,923	4835373,568
927	606754,484	4820680,668	2655	611838,555	4823805,715	4383	612452,918	4828116,340	6111	604928,930	4835363,232
928	606756,469	4820671,234	2656	611825,538	4823808,357	4384	612444,591	4828115,597	6112	604948,339	4835328,946
929	606758,257	4820631,429	2657	611850,629	4823811,564	4385	612439,592	4828114,605	6113	604977,470	4835279,396
930	606757,125	4820627,090	2658	611857,043	4823815,525	4386	612434,190	4828114,033	6114	605009,005	4835262,051
931	606751,465	4820622,562	2659	611866,665	4823819,676	4387	612429,390	4828112,827	6115	605022,408	4835254,831
932	606735,430	4820610,677	2660	611874,588	4823821,374	4388	612423,542	4828109,773	6116	605037,311	4835255,586
933	606723,493	4820602,471	2661	611884,398	4823822,317	4389	612421,031	4828107,717	6117	605069,760	4835269,923
934	606721,579	4820602,230	2662	611905,339	4823832,504	4390	612419,330	4828104,403	6118	605105,819	4835284,821
935	606706,089	4820590,128	2663	611918,922	4823837,126	4391	612417,838	4828101,098	6119	605101,969	4835280,658
936	606663,885	4820590,518	2664	611980,234	4823857,029	4392	612415,491	4828094,671	6120	605092,606	4835261,392
937	606616,420	4820599,866	2665	612017,777	4823864,764	4393	612413,577	4828089,500	6121	605075,321	4835222,500
938	606606,052	4820615,419	2666	612057,771	4823871,933	4394	612401,630	4828010,525	6122	605065,778	4835214,217
939	606582,904	4820667,862	2667	612090,786	4823876,083	4395	612395,516	4827944,006	6123	605045,251	4835209,896
940	606555,929	4820667,927	2668	612096,151	4823876,185	4396	612384,825	4827891,846	6124	605025,877	4835208,998
941	606507,669	4820659,037	2669	612031,130	4823754,973	4397	612381,603	4827887,977	6125	605017,602	4835204,638
942	606497,509	4820682,744	2670	611986,495	4823671,919	4398	612380,327	4827886,729	6126	604988,982	4835216,422
943	606486,079	4820713,224	2671	611972,147	4823644,181	4399	612368,417	4827853,855	6127	604895,903	4835151,671
944	606475,919	4820732,697	2672	611927,769	4822341,627	4400	612346,254	4827835,734	6128	604864,491	4835134,918
945	606469,145	4820732,274	2673	611894,186	4822306,234	4401	612338,484	4827835,321	6129	604862,902	4835149,299
946	606457,960	4820733,872	2674	611841,011	4822230,881	4402	612337,218	4827835,253	6130	604862,036	4835157,135
947	606442,736	4820754,560	2675	611803,276	4822200,945	4403	612318,397	4827846,099	6131	604859,608	4835171,556
948	606442,673	4820754,570	2676	611801,231	4822202,582	4404	612307,382	4827862,859	6132	604853,536	4835204,951
949	606442,662	4820754,584	2677	611795,112	4822207,405	4405	612292,832	4827895,349	6133	604846,553	4835237,891
950	606442,455	4820754,616	2678	611712,402	4822296,206	4406	612292,008	4827896,472	6134	604836,990	4835275,992
951	606441,306	4820754,522	2679	611634,075	4822328,570	4407	612284,067	4827919,852	6135	604832,740	4835280,546
952	606437,768	4820754,555	2680	611576,544	4822327,064	4408	612276,022	4827921,590	6136	604806,024	4835287,832
953	606432,768	4820752,310	2681	611506,324	4822330,108	4409	612275,945	4827921,606	6137	604782,495	4835296,636
954	606428,587	4820750,475	2682	611482,272	4822299,633	4410	612273,719	4827922,083	6138	604773,351	4835299,961
955	606423,584	4820748,663	2683	611464,708	4822282,081	4411	612272,688	4827922,797	6139	604771,305	4835301,835
956	606418,458	4820745,924	2684	611420,056	4822237,317	4412	612261,248	4827938,384	6140	604763,647	4835303,490
957	606412,419	4820747,514	2685	611386,790	4822202,266	4413	612215,602	4828010,933	6141	604761,422	4835304,299
958	606395,908	4820738,200	2686	611368,135	4822178,950	4414	612155,977	4828077,933	6142	604740,751	4835311,816
959	606387,442	4820728,464	2687	611291,287	4822101,738	4415	612115,592	4828101,230	6143	604739,076	4835312,401
960	606380,245	4820725,077	2688	611238,082	4822027,621	4416	612114,716	4828102,052	6144	604703,409	4835324,870
961	606371,355	4820722,114	2689	611256,638	4822014,043	4417	612114,200	4828102,033	6145	604671,229	4835336,255
962	606353,169	4820728,932	2690	611256,661	4822013,995	4418	612086,069	4828118,262	6146	604646,941	4835345,970
963	606322,731	4820732,005	2691	611259,738	4822010,017	4419	612056,743	4828121,440	6147	604603,770	4835363,329
964	606311,652	4820719,764	2692	611264,634	4822000,195	4420	611965,784	4828132,804	6148	604596,944	4835365,035
965	606307,562	4820719,531	2693	611275,338	4821990,733	4421	611846,272	4828128,396	6149	604584,099	4835364,227
966	606264,172	4820709,721	2694	611289,166	4821980,618	4422	611749,695	4828133,734	6150	604573,141	4835360,904
967	606256,437	4820702,740	2695	611302,384	4821972,788	4423	611724,852	4828156,992	6151	604567,297	4835357,495
968	606265,735	4820669,032	2696	611316,238	4821965,173	4424	611700,112	4828155,638	6152	604549,734	4835349,010
969	606258,468	4820661,003	2697	611328,230	4821957,986	4425	611621,171	4828149,748	6153	604520,528	4835334,802
970	606213,516	4820692,508	2698	611328,335	4821957,934	4426	611534,254	4828198,600	6154	604503,557	4835333,421
971	606191,437	4820701,443	2699	611348,805	4821939,092	4427	611416,266	4828293,482	6155	604496,651	4835324,343
972	606178,376	4820706,728	2700	611361,187	4821930,202	4428	611330,786	4828298,569	6156	604492,309	4835314,476
973	606153,747	4820744,384	2701	611379,602	4821914,327	4429	611228,041	4828283,760	6157	604496,651	4835238,305
974	606131,416	4820778,526	2702	611389,572	4821906,496	4430	611093,082	4828270,972	6158	604498,344	4835200,186

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975	606114,612	4820783,519	2703	611398,665	4821899,779	4431	611087,075	4828216,083	6159	604488,831	4835205,348
976	606090,077	4820790,809	2704	611398,722	4821899,625	4432	611071,735	4828170,964	6160	604483,719	4835217,188
977	606090,039	4820791,122	2705	611390,757	4821878,386	4433	611061,147	4828143,649	6161	604478,282	4835253,608
978	606090,028	4820791,117	2706	611386,862	4821869,242	4434	611056,780	4828133,787	6162	604466,488	4835294,943
979	606089,961	4820791,084	2707	611383,815	4821861,739	4435	611007,108	4828123,506	6163	604460,901	4835305,176
980	606089,955	4820791,140	2708	611374,657	4821845,376	4436	610852,017	4828112,321	6164	604458,586	4835309,415
981	606089,579	4820790,957	2709	611369,314	4821841,213	4437	610840,514	4828111,583	6165	604461,253	4835332,085
982	606082,277	4820793,126	2710	611361,036	4821826,211	4438	610840,633	4828063,502	6166	604462,882	4835345,924
983	606076,035	4820794,981	2711	611357,200	4821822,375	4439	610840,284	4828060,692	6167	604475,430	4835360,041
984	606045,958	4820780,288	2712	611336,094	4821790,786	4440	610840,648	4828057,325	6168	604495,257	4835382,346
985	606004,171	4820877,719	2713	611331,037	4821777,278	4441	610840,659	4828052,955	6169	604495,749	4835383,659
986	606047,294	4820961,937	2714	611316,666	4821753,510	4442	610841,529	4828018,997	6170	604516,503	4835439,003
987	606088,119	4820978,556	2715	611306,188	4821738,905	4443	610863,297	4827859,802	6171	604523,910	4835512,148
988	606116,739	4820976,030	2716	611289,678	4821711,282	4444	610875,882	4827810,595	6172	604524,597	4835518,930
989	606180,701	4820973,931	2717	611288,511	4821720,804	4445	610880,404	4827793,282	6173	604525,609	4835581,657
990	606241,307	4820948,524	2718	611279,052	4821775,536	4446	610871,619	4827771,448	6174	604522,409	4835587,630
991	606243,232	4820945,504	2719	611261,517	4821880,429	4447	610813,671	4827767,356	6175	604513,056	4835605,089
992	606243,119	4820943,923	2720	611221,451	4821976,411	4448	610778,344	4827834,531	6176	604510,433	4835609,986
993	606232,453	4820942,506	2721	611195,520	4822023,263	4449	610752,328	4827891,641	6177	604454,788	4835632,244
994	606222,382	4820938,344	2722	611189,781	4822048,769	4450	610741,578	4827970,594	6178	604446,195	4835668,161
995	606210,029	4820924,983	2723	611196,235	4822072,724	4451	610735,219	4828072,031	6179	604453,776	4835705,089
996	606209,217	4820923,074	2724	611214,331	4822106,157	4452	610731,005	4828109,415	6180	604470,471	4835743,920
997	606205,061	4820913,302	2725	611250,915	4822167,826	4453	610781,140	4828072,124	6181	604519,912	4835748,800
998	606207,145	4820901,784	2726	611254,713	4822173,827	4454	610849,997	4828124,714	6182	604564,055	4835727,347
999	606229,121	4820847,644	2727	611274,652	4822204,642	4455	610873,199	4828142,466	6183	604608,571	4835702,054
1000	606237,983	4820836,767	2728	611329,363	4822256,451	4456	610889,186	4828188,696	6184	604647,017	4835670,690
1001	606251,008	4820829,047	2729	611362,903	4822288,430	4457	610937,816	4828197,235	6185	604673,322	4835644,385
1002	606273,297	4820824,347	2730	611408,474	4822325,940	4458	611005,501	4828200,980	6186	604708,732	4835601,892
1003	606297,064	4820819,782	2731	611430,080	4822344,320	4459	611034,650	4828257,282	6187	604730,990	4835579,634
1004	611627,678	4821315,900	2732	611512,560	4822382,037	4460	611036,016	4828319,197	6188	604762,354	4835559,399
1005	611510,008	4821136,642	2733	611620,713	4822428,207	4461	611046,176	4828377,617	6189	604799,788	4835533,094
1006	611385,574	4821007,322	2734	611655,138	4822444,208	4462	611060,781	4828401,113	6190	604837,222	4835507,801
1007	611302,208	4820891,374	2735	611728,914	4822463,688	4463	611070,941	4828436,673	6191	604877,692	4835487,566
1008	611184,596	4821001,771	2736	611830,875	4822488,556	4464	611090,626	4828454,453	6192	604894,891	4835462,273
1009	611105,816	4821066,718	2737	611924,131	4822511,352	4465	611114,756	4828471,598	6193	604917,149	4835444,062
1010	610988,116	4821165,257	2738	611963,938	4822522,419	4466	611147,776	4828487,473	6194	604924,231	4835419,780
1011	610932,266	4821229,101	2739	611992,934	4822547,411	4467	611163,409	4828491,195	6195	604929,406	4835409,000
1012	610911,968	4821242,102	2740	612006,233	4822567,701	4468	611176,206	4828494,413	6196	604924,781	4835382,203
1013	610934,123	4821237,882	2741	612014,722	4822603,472	4469	611178,891	4828508,428	6197	604925,006	4835376,720
1014	611054,281	4821217,711	2742	612016,771	4822618,011	4470	611208,101	4828517,953	6198	604925,923	4835373,568
1015	611093,520	4821216,783	2743	612015,299	4822634,688	4471	611249,376	4828525,573	6199	605150,694	4835319,986
1016	611121,191	4821224,584	2744	612011,488	4822655,230	4472	611315,416	4828514,778	6200	605148,830	4835318,890
1017	611138,605	4821231,840	2745	611997,641	4822702,622	4473	611351,611	4828484,298	6201	605185,508	4835371,445
1018	611158,776	4821242,289	2746	611988,076	4822730,581	4474	611379,551	4828445,563	6202	605195,397	4835390,037
1019	611164,291	4821247,948	2747	611975,078	4822769,821	4475	611407,491	4828406,193	6203	605211,220	4835424,453
1020	611208,552	4821297,434	2748	611964,891	4822811,209	4476	611442,616	4828327,094	6204	605220,714	4835439,485
1021	611289,007	4821413,228	2749	611960,888	4822846,906	4477	611476,745	4828294,176	6205	605242,076	4835460,451
1022	611355,601	4821510,951	2750	611949,283	4822975,600	4478	611520,483	4828268,898	6206	605282,030	4835508,712
1023	611358,027	4821515,953	2751	611946,382	4823011,245	4479	611573,936	4828252,692	6207	605309,721	4835564,094

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1024	611363,750	4821534,115	2752	611941,823	4823066,162	4480	611580,457	4828249,584	6208	605325,939	4835596,927
1025	611365,443	4821556,975	2753	611943,066	4823085,228	4481	611582,741	4828248,314	6209	605333,060	4835608,004
1026	611362,268	4821572,638	2754	611951,289	4823115,623	4482	611582,805	4828248,297	6210	605407,799	4835700,435
1027	611416,878	4821523,320	2755	611967,475	4823166,635	4483	611582,816	4828248,291	6211	605493,938	4835816,652
1028	611470,748	4821471,885	2756	611993,963	4823242,908	4484	611589,447	4828246,560	6212	605497,545	4835821,448
1029	611542,503	4821415,370	2757	612016,035	4823311,823	4485	611595,670	4828245,462	6213	605535,819	4835872,352
1030	611600,288	4821370,285	2758	612012,602	4823337,329	4486	611597,357	4828245,591	6214	605563,368	4835892,878
1031	611634,578	4821339,805	2759	611999,358	4823356,704	4487	611606,489	4828242,822	6215	605588,755	4835908,543
1032	611627,678	4821315,900	2760	611985,784	4823369,010	4488	611637,063	4828224,890	6216	605596,163	4835915,550
1033	600561,959	4821522,709	2761	611951,383	4823394,292	4489	611691,009	4828261,505	6217	605597,919	4835903,254
1034	600564,028	4821520,200	2762	611943,441	4823404,038	4490	611740,926	4828295,386	6218	605589,278	4835900,215
1035	600564,076	4821520,207	2763	611937,310	4823417,772	4491	611759,287	4828316,672	6219	605592,644	4835882,379
1036	600564,101	4821520,177	2764	611936,083	4823436,411	4492	611789,636	4828351,855	6220	605543,411	4835843,696
1037	600632,168	4821469,415	2765	611948,101	4823497,233	4493	611855,991	4828371,848	6221	605519,129	4835823,461
1038	600625,729	4821453,662	2766	611959,627	4823563,450	4494	611910,327	4828386,197	6222	605517,883	4835822,298
1039	600605,993	4821400,404	2767	611979,981	4823629,713	4495	611956,080	4828382,739	6223	605503,635	4835819,702
1040	600604,542	4821390,971	2768	611996,146	4823661,213	4496	612011,086	4828357,106	6224	605498,265	4835809,404
1041	600610,927	4821376,024	2769	612039,665	4823745,144	4497	612132,009	4828271,254	6225	605492,762	4835798,852
1042	600626,455	4821370,654	2770	612116,622	4823891,617	4498	612177,513	4828263,461	6226	605458,426	4835766,804
1043	600631,243	4821364,414	2771	612155,515	4823957,057	4499	612193,056	4828275,386	6227	605426,050	4835714,194
1044	600626,600	4821347,435	2772	612176,122	4823985,210	4500	612241,376	4828292,460	6228	605389,628	4835673,725
1045	600613,974	4821309,124	2773	612210,224	4824031,213	4501	612253,371	4828293,698	6229	605373,440	4835608,974
1046	600585,676	4821225,246	2774	612239,667	4823990,335	4502	612263,239	4828296,891	6230	605366,632	4835590,251
1047	600581,652	4821213,068	2775	612255,049	4823965,229	4503	612264,344	4828285,969	6231	605350,594	4835562,025
1048	600570,459	4821179,196	2776	612262,015	4823940,704	4504	612256,219	4828256,766	6232	605348,698	4835544,456
1049	600570,826	4821176,754	2777	612267,530	4823922,855	4505	612248,711	4828214,330	6233	605339,470	4835529,249
1050	600568,831	4821171,569	2778	612292,657	4823890,125	4506	612240,456	4828168,293	6234	605339,472	4835529,243
1051	600565,433	4821163,147	2779	612292,717	4823887,773	4507	612226,486	4828152,735	6235	605341,590	4835521,387
1052	600563,314	4821157,895	2780	612163,387	4823694,838	4508	612196,006	4828149,243	6236	605324,877	4835475,426
1053	600558,234	4821145,365	2781	612148,925	4823676,253	4509	612139,808	4828169,245	6237	605313,518	4835452,708
1054	600550,079	4821135,055	2782	612089,688	4823592,868	4510	612108,693	4828218,775	6238	605299,203	4835447,502
1055	600546,772	4821128,297	2783	612084,269	4823582,759	4511	612085,833	4828241,000	6239	605294,427	4835440,845
1056	600545,740	4821126,188	2784	612061,767	4823553,723	4512	612064,656	4828281,641	6240	605247,985	4835414,722
1057	600541,198	4821108,590	2785	612022,995	4823468,326	4513	612054,496	4828274,021	6241	605191,328	4835358,065
1058	600540,904	4821108,004	2786	612010,477	4823382,196	4514	612088,151	4828185,755	6242	605150,859	4835321,642
1059	600535,435	4821097,655	2787	612015,185	4823375,207	4515	612111,011	4828148,290	6243	605150,694	4835319,986
1060	600528,466	4821084,004	2788	612011,452	4823362,503	4516	612137,681	4828122,255	6244	605183,909	4835378,279
1061	600524,241	4821074,684	2789	612032,721	4823349,176	4517	612177,051	4828110,190	6245	605162,304	4835347,241
1062	600521,081	4821067,437	2790	612042,011	4823335,384	4518	612190,132	4828097,723	6246	605138,569	4835315,746
1063	600518,673	4821060,283	2791	612058,988	4823325,784	4519	612209,817	4828085,023	6247	605113,313	4835292,924
1064	600510,461	4821050,538	2792	612069,572	4823315,835	4520	612223,152	4828078,250	6248	605105,227	4835290,298
1065	600502,727	4821035,257	2793	612080,367	4823306,416	4521	612235,640	4828072,111	6249	605067,873	4835276,243
1066	600504,990	4821020,353	2794	612083,859	4823295,621	4522	612251,205	4828063,503	6250	605035,333	4835260,349
1067	600508,482	4821011,878	2795	612087,743	4823284,846	4523	612271,102	4828067,314	6251	605021,928	4835260,212
1068	600508,378	4821011,448	2796	612087,716	4823284,737	4524	612296,925	4828082,130	6252	605003,354	4835270,584
1069	600508,361	4821007,908	2797	612084,826	4823270,400	4525	612323,595	4828111,340	6253	604982,036	4835281,903
1070	600511,788	4820993,341	2798	612081,767	4823254,621	4526	612336,295	4828151,557	6254	604958,265	4835318,879
1071	600515,641	4820982,718	2799	612078,938	4823241,754	4527	612338,412	4828187,964	6255	604934,909	4835366,991
1072	600516,636	4820975,438	2800	612075,695	4823228,063	4528	612338,412	4828231,567	6256	604930,934	4835375,179

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1073	600522,127	4820961,061	2801	612070,961	4823211,678	4529	612327,469	4828287,266	6257	604936,466	4835394,461
1074	600528,083	4820951,459	2802	612066,675	4823198,407	4530	612378,531	4828386,234	6258	605002,135	4835376,276
1075	600531,177	4820948,111	2803	612057,165	4823181,864	4531	612387,063	4828463,000	6259	605004,520	4835376,787
1076	600532,754	4820937,919	2804	612044,948	4823165,334	4532	612410,938	4828500,531	6260	605044,627	4835385,381
1077	600532,729	4820935,219	2805	612035,238	4823150,459	4533	612463,813	4828536,344	6261	605086,108	4835410,675
1078	600532,065	4820929,198	2806	612025,140	4823137,877	4534	612494,507	4828533,508	6262	605126,578	4835463,285
1079	600531,192	4820922,767	2807	612016,532	4823128,178	4535	612516,052	4828542,285	6263	605134,671	4835507,801
1080	600530,396	4820915,633	2808	612007,675	4823115,991	4536	612559,413	4828522,878	6264	605134,671	4835556,364
1081	600524,988	4820900,180	2809	612003,248	4823108,968	4537	612596,454	4828510,443	6265	605118,484	4835621,115
1082	600526,686	4820886,220	2810	611999,968	4823104,504	4538	612609,101	4828502,638	6266	605124,951	4835669,619
1083	600529,515	4820860,940	2811	611996,364	4823096,850	4539	612625,770	4828489,144	6267	605126,578	4835681,819
1084	600543,287	4820835,095	2812	611994,045	4823091,884	4540	612640,587	4828471,417	6268	605142,168	4835722,353
1085	600560,643	4820814,909	2813	611992,514	4823084,827	4541	612677,364	4828448,663	6269	605146,812	4835734,429
1086	600572,564	4820808,203	2814	611991,011	4823078,818	4542	612704,881	4828432,523	6270	605154,906	4835782,992
1087	600491,534	4820738,196	2815	611990,470	4823074,461	4543	612743,775	4828424,321	6271	605171,094	4835819,414
1088	600491,583	4820736,795	2816	611989,888	4823069,677	4544	612794,046	4828413,738	6272	605203,469	4835851,790
1089	600491,729	4820731,963	2817	611989,604	4823061,783	4545	612856,155	4828406,043	6273	605216,361	4835856,946
1090	600486,016	4820726,885	2818	611989,515	4823052,215	4546	612875,947	4828405,610	6274	605264,173	4835876,071
1091	600466,635	4820712,770	2819	611989,019	4823042,867	4547	612902,618	4828411,008	6275	605294,801	4835881,476
1092	600441,732	4820687,257	2820	611988,652	4823039,965	4548	612923,255	4828417,993	6276	605332,971	4835888,212
1093	600429,669	4820686,728	2821	611987,444	4823030,196	4549	612953,632	4828445,464	6277	605362,490	4835893,747
1094	600415,040	4820696,959	2822	611987,333	4823018,148	4550	613023,159	4828497,294	6278	605397,722	4835900,353
1095	600407,465	4820702,256	2823	611987,227	4823006,714	4551	613065,367	4828569,994	6279	605438,243	4835911,931
1096	600403,547	4820710,382	2824	611986,335	4822995,329	4552	613071,546	4828602,690	6280	605454,379	4835916,541
1097	600409,695	4820738,885	2825	611986,044	4822991,551	4553	613073,662	4828642,907	6281	605486,754	4835928,681
1098	600412,763	4820748,054	2826	611985,580	4822963,488	4554	613067,736	4828698,787	6282	605519,129	4835936,775
1099	600412,410	4820751,669	2827	611985,268	4822952,472	4555	613060,539	4828745,354	6283	605547,458	4835944,869
1100	600413,823	4820752,261	2828	611984,519	4822937,722	4556	613051,998	4828783,393	6284	605557,200	4835948,766
1101	600414,675	4820754,743	2829	611985,031	4822926,914	4557	613046,569	4828823,318	6285	605567,693	4835952,963
1102	600415,745	4820760,763	2830	611984,751	4822918,598	4558	613047,415	4828838,134	6286	605591,974	4835944,869
1103	600414,961	4820767,208	2831	611984,679	4822910,911	4559	613048,685	4828850,835	6287	605593,231	4835936,070
1104	600413,971	4820771,575	2832	611988,573	4822904,637	4560	613057,999	4828859,725	6288	605595,222	4835922,131
1105	600412,154	4820777,821	2833	611993,909	4822897,935	4561	613075,779	4828860,571	6289	605585,189	4835913,063
1106	600411,345	4820781,568	2834	611994,857	4822896,164	4562	613093,559	4828858,455	6290	605559,661	4835896,765
1107	600410,548	4820786,564	2835	611998,764	4822868,025	4563	613113,032	4828850,835	6291	605532,977	4835875,933
1108	600409,565	4820793,422	2836	612000,517	4822850,301	4564	613140,549	4828842,368	6292	605503,249	4835836,609
1109	600408,553	4820797,170	2837	611998,118	4822785,501	4565	613165,526	4828830,938	6293	605497,127	4835828,436
1110	600407,955	4820800,085	2838	612025,762	4822766,771	4566	613193,889	4828818,661	6294	605402,598	4835702,251
1111	600406,339	4820806,119	2839	612038,843	4822707,758	4567	613215,902	4828797,918	6295	605321,843	4835602,770
1112	600404,296	4820811,536	2840	612047,581	4822605,366	4568	613239,186	4828776,328	6296	605308,735	4835575,150
1113	600401,858	4820818,208	2841	612047,260	4822599,511	4569	613260,776	4828753,468	6297	605277,023	4835512,016
1114	600398,622	4820829,655	2842	612042,437	4822511,630	4570	613275,287	4828744,233	6298	605225,598	4835453,896
1115	600397,421	4820834,854	2843	612016,439	4822455,407	4571	613276,791	4828742,760	6299	605207,036	4835430,009
1116	600398,821	4820856,246	2844	611998,024	4822433,104	4572	613282,563	4828737,509	6300	605193,951	4835402,622
1117	600397,010	4820863,111	2845	611964,870	4822389,345	4573	613287,300	4828732,886	6301	605183,909	4835378,279
1118	600396,667	4820871,632	2846	611927,769	4822341,627	4574	613291,632	4828729,107	6302	611024,250	4836734,484
1119	600398,372	4820878,685	2847	612154,834	4823971,455	4575	613294,104	4828727,004	6303	611070,094	4836712,047
1120	600400,526	4820886,772	2848	612108,605	4823899,400	4576	613298,643	4828723,632	6304	611084,719	4836712,531
1121	600403,294	4820897,346	2849	612099,208	4823881,883	4577	613305,877	4828718,775	6305	611182,750	4836727,656

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1122	600404,820	4820906,888	2850	612064,783	4823877,505	4578	613310,209	4828715,919	6306	611209,094	4836728,625
1123	600404,718	4820919,568	2851	612022,354	4823870,148	4579	613337,611	4828692,296	6307	611257,844	4836720,344
1124	600404,559	4820926,007	2852	611979,681	4823861,074	4580	613376,558	4828658,006	6308	611280,751	4836713,498
1125	600403,223	4820942,015	2853	611917,682	4823842,114	4581	613407,461	4828642,342	6309	611275,178	4836711,671
1126	600400,174	4820950,131	2854	611900,603	4823835,640	4582	613431,591	4828619,059	6310	611284,843	4836564,276
1127	600393,853	4820965,975	2855	611880,824	4823826,503	4583	613452,335	4828600,009	6311	611299,341	4836315,397
1128	600388,550	4820978,681	2856	611867,328	4823824,761	4584	613479,428	4828573,339	6312	611301,757	4836211,495
1129	600383,260	4820992,647	2857	611856,735	4823820,988	4585	613520,068	4828535,662	6313	611260,680	4836204,246
1130	600377,735	4821003,286	2858	611843,819	4823814,748	4586	613601,856	4828476,184	6314	611038,380	4836184,916
1131	600371,584	4821015,590	2859	611829,300	4823812,816	4587	613631,490	4828437,660	6315	611026,034	4836178,743
1132	600365,681	4821031,002	2860	611815,320	4823813,061	4588	615556,102	4828892,555	6316	611014,749	4836177,650
1133	600359,972	4821045,382	2861	611812,784	4823813,755	4589	615532,052	4828755,335	6317	611001,286	4836166,369
1134	600352,425	4821063,726	2862	611814,704	4823830,966	4590	615530,107	4828750,654	6318	610980,388	4836155,920
1135	600347,134	4821077,682	2863	611845,049	4823838,137	4591	615527,594	4828744,608	6319	610922,397	4836102,761
1136	600344,288	4821085,807	2864	611869,384	4823839,923	4592	615517,001	4828725,235	6320	610811,247	4836010,942
1137	600338,996	4821099,762	2865	611869,625	4823879,391	4593	615516,247	4828723,895	6321	610811,247	4836007,123
1138	600335,738	4821108,930	2866	611870,573	4823883,379	4594	615507,425	4828741,939	6322	610801,143	4835998,657
1139	600331,035	4821117,283	2867	611866,166	4823883,357	4595	615468,144	4828782,035	6323	610801,251	4835998,528
1140	600325,286	4821125,633	2868	611848,340	4823880,505	4596	615453,284	4828802,847	6324	610801,144	4835998,438
1141	600318,488	4821133,784	2869	611826,235	4823878,366	4597	615449,840	4828807,671	6325	610810,187	4835987,704
1142	600312,743	4821142,555	2870	611810,875	4823870,188	4598	615449,752	4828808,943	6326	610810,736	4835986,779
1143	600305,965	4821154,654	2871	611788,229	4823859,904	4599	615451,699	4828808,747	6327	610804,938	4835979,641
1144	600299,435	4821168,002	2872	611787,336	4823854,100	4600	615483,381	4828862,952	6328	610801,179	4835972,014
1145	600294,738	4821180,502	2873	611791,934	4823848,014	4601	615482,521	4828903,486	6329	610809,709	4835945,699
1146	600291,068	4821189,044	2874	611792,057	4823847,287	4602	615471,787	4829001,732	6330	610806,643	4835911,978
1147	600286,973	4821197,182	2875	611794,507	4823842,063	4603	615457,345	4829045,017	6331	610713,165	4835964,045
1148	600278,583	4821213,864	2876	611796,151	4823839,757	4604	615572,903	4829052,801	6332	610671,101	4836006,109
1149	600273,267	4821225,120	2877	611799,034	4823837,231	4605	615575,344	4829039,498	6333	610656,603	4836006,109
1150	600266,530	4821239,929	2878	611800,567	4823836,589	4606	615574,024	4829023,086	6334	610666,268	4836015,774
1151	600258,757	4821255,778	2879	611806,313	4823828,983	4607	615569,873	4828989,316	6335	610700,096	4836030,272
1152	600246,534	4821285,365	2880	611805,535	4823815,736	4608	615563,082	4828952,529	6336	610748,423	4836054,435
1153	600242,443	4821295,788	2881	611749,785	4823830,971	4609	615556,290	4828914,798	6337	610758,088	4836088,264
1154	600236,328	4821310,163	2882	611741,413	4823834,544	4610	615556,102	4828901,121	6338	610758,088	4836117,259
1155	600230,186	4821323,306	2883	611737,394	4823840,572	4611	615556,102	4828892,555	6339	610755,672	4836182,500
1156	600225,910	4821333,932	2884	611735,146	4823850,074	4612	616298,898	4829083,655	6340	610772,586	4836204,246
1157	600220,594	4821345,190	2885	611725,902	4823860,639	4613	616310,057	4829051,135	6341	610806,414	4836238,075
1158	600216,299	4821353,738	2886	611709,866	4823865,544	4614	616308,144	4829000,442	6342	610845,075	4836281,568
1159	600210,766	4821363,546	2887	611682,568	4823862,365	4615	616302,724	4828986,413	6343	610898,234	4836329,894
1160	600207,589	4821373,074	2888	611665,155	4823855,988	4616	616264,465	4828941,778	6344	610927,230	4836368,555
1161	600208,437	4821392,041	2889	611653,383	4823846,424	4617	616239,597	4828893,635	6345	610927,230	4836431,379
1162	600211,807	4821399,524	2890	611639,649	4823832,444	4618	616224,344	4828836,906	6346	610956,225	4836489,371
1163	600245,026	4821417,466	2891	611616,350	4823804,363	4619	616103,156	4828787,438	6347	610990,054	4836528,032
1164	600292,649	4821441,581	2892	611578,091	4823775,178	4620	615989,125	4828758,031	6348	610990,054	4836566,693
1165	600331,656	4821461,333	2893	611558,962	4823754,332	4621	615976,710	4828737,174	6349	610994,886	4836644,015
1166	600366,935	4821477,023	2894	611545,255	4823735,190	4622	615973,305	4828740,481	6350	610994,886	4836721,337
1167	600464,848	4821524,066	2895	611541,945	4823730,001	4623	615973,199	4828740,632	6351	611023,676	4836734,772
1168	600498,545	4821541,209	2896	611528,651	4823719,864	4624	615963,728	4828754,049	6352	611024,250	4836734,484
1169	600513,005	4821549,024	2897	611478,194	4823737,134	4625	615959,219	4828760,438	6353	611420,903	4836759,450
1170	600525,736	4821555,784	2898	611477,913	4823778,163	4626	615952,445	4828770,465	6354	611290,984	4836716,854

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1171	600533,877	4821561,127	2899	611485,797	4823839,440	4627	615924,375	4828812,016	6355	611274,875	4836719,922
1172	600538,006	4821569,584	2900	611488,382	4823878,148	4628	615903,194	4828838,993	6356	611239,688	4836730,219
1173	600539,036	4821570,131	2901	611496,754	4823918,898	4629	615883,637	4828852,543	6357	611176,469	4836734,500
1174	600539,532	4821572,711	2902	611516,857	4823935,411	4630	615866,687	4828873,012	6358	611105,750	4836725,922
1175	600543,541	4821580,924	2903	611525,682	4823963,780	4631	615851,808	4828886,877	6359	611060,750	4836730,219
1176	600547,933	4821570,289	2904	611539,969	4823977,538	4632	615764,618	4828986,865	6360	611042,141	4836742,424
1177	600548,743	4821563,274	2905	611557,432	4823992,884	4633	615689,226	4828958,044	6361	611041,282	4836742,988
1178	600552,185	4821557,121	2906	611579,657	4823997,118	4634	615629,219	4828938,677	6362	611067,375	4836755,165
1179	600555,636	4821551,831	2907	611620,932	4824007,701	4635	615583,913	4828924,690	6363	611106,036	4836798,658
1180	600557,360	4821549,197	2908	611650,565	4824016,697	4636	615574,638	4828923,708	6364	611173,693	4836837,319
1181	600558,187	4821543,941	2909	611664,853	4824002,903	4637	615565,491	4828923,583	6365	611186,254	4836868,721
1182	600559,896	4821539,544	2910	611666,546	4823973,270	4638	615564,055	4828923,578	6366	611202,689	4836909,809
1183	600558,286	4821531,042	2911	611661,141	4823938,916	4639	615567,521	4828951,027	6367	611226,282	4836953,625
1184	600557,849	4821527,726	2912	611673,661	4823941,555	4640	615575,445	4828986,117	6368	611236,517	4836972,633
1185	600559,901	4821524,798	2913	611671,860	4823913,586	4641	615580,916	4829034,035	6369	611236,517	4837049,955
1186	600561,959	4821522,709	2914	611682,443	4823904,061	4642	615578,273	4829053,163	6370	611236,517	4837103,113
1187	610655,325	4821412,812	2915	611696,731	4823910,941	4643	615824,880	4829069,773	6371	611207,521	4837156,272
1188	610766,442	4821342,821	2916	611713,664	4823924,170	4644	615833,357	4829066,694	6372	611173,693	4837238,427
1189	610864,861	4821262,027	2917	611722,751	4823926,540	4645	615881,774	4829063,842	6373	611110,869	4837320,581
1190	610854,905	4821249,546	2918	611725,657	4823927,134	4646	615899,236	4829064,371	6374	611062,543	4837388,238
1191	610845,030	4821246,056	2919	611734,186	4823928,710	4647	615925,166	4829058,550	6375	611043,212	4837397,903
1192	610840,992	4821240,908	2920	611741,907	4823929,797	4648	615962,737	4829059,080	6376	610999,719	4837451,062
1193	610833,815	4821235,836	2921	611766,581	4823925,228	4649	615999,249	4829055,375	6377	610965,891	4837480,058
1194	610813,276	4821207,690	2922	611793,568	4823931,049	4650	616009,832	4829043,734	6378	610927,230	4837542,882
1195	610780,696	4821178,344	2923	611805,532	4823935,834	4651	616025,708	4829035,796	6379	610903,066	4837596,041
1196	610747,988	4821118,226	2924	611809,446	4823935,941	4652	616055,341	4829050,613	6380	610878,903	4837654,032
1197	610723,263	4821084,347	2925	611834,843	4823932,107	4653	616060,633	4829062,784	6381	610869,238	4837716,856
1198	610680,439	4821006,999	2926	611876,860	4823937,952	4654	616073,333	4829061,196	6382	610869,238	4837808,676
1199	610640,067	4820917,011	2927	611922,914	4823942,498	4655	616080,741	4829042,675	6383	610903,066	4837895,663
1200	610636,906	4820904,749	2928	611936,703	4823949,426	4656	616083,916	4829019,392	6384	610946,560	4837958,487
1201	610630,356	4820889,900	2929	611936,925	4823949,473	4657	616082,328	4829005,634	6385	611023,882	4837977,817
1202	610631,109	4820879,233	2930	611946,898	4823949,380	4658	616086,562	4828989,230	6386	611106,036	4838001,980
1203	610631,302	4820877,626	2931	611966,364	4823962,301	4659	616090,266	4828970,709	6387	611178,526	4838026,144
1204	610630,257	4820871,357	2932	611965,932	4823964,112	4660	616097,145	4828954,834	6388	611265,513	4838045,474
1205	610630,257	4820845,134	2933	611971,625	4823966,973	4661	616106,670	4828926,259	6389	611371,830	4838055,139
1206	610651,198	4820715,906	2934	611978,421	4823972,344	4662	616115,936	4828914,930	6390	611449,152	4838079,302
1207	610663,460	4820629,125	2935	612009,846	4823997,183	4663	616121,953	4828897,345	6391	611540,972	4838093,800
1208	610666,667	4820572,529	2936	612010,536	4823997,727	4664	616122,270	4828879,565	6392	611661,788	4838113,131
1209	610661,573	4820513,669	2937	612011,047	4823999,664	4665	616121,000	4828864,960	6393	611734,277	4838132,461
1210	610644,595	4820397,081	2938	612014,867	4824014,130	4666	616119,413	4828855,117	6394	611795,422	4838126,347
1211	610633,841	4820328,033	2939	612004,241	4824029,644	4667	616130,208	4828849,085	6395	611830,929	4838122,796
1212	610627,616	4820260,495	2940	611985,762	4824085,460	4668	616136,875	4828852,895	6396	611875,319	4838114,341
1213	610614,221	4820184,468	2941	611972,004	4824110,860	4669	616141,638	4828864,642	6397	611932,414	4838103,465
1214	610604,631	4820146,220	2942	611950,764	4824142,451	4670	616147,035	4828887,820	6398	612058,062	4838074,470
1215	610589,104	4820095,369	2943	611935,531	4824183,096	4671	616148,636	4828914,627	6399	612164,380	4838059,972
1216	610584,659	4820060,444	2944	611930,735	4824199,974	4672	616144,991	4828956,112	6400	612217,539	4838026,144
1217	610574,499	4820040,124	2945	611889,157	4824242,073	4673	616146,578	4828995,800	6401	612232,036	4837958,487
1218	610554,179	4820028,694	2946	611863,122	4824310,018	4674	616161,924	4829036,546	6402	612203,041	4837876,332
1219	610529,413	4820027,424	2947	611839,003	4824389,896	4675	616173,037	4829068,825	6403	612159,547	4837823,174



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1220	610479,883	4820029,329	2948	611838,941	4824391,135	4676	616177,799	4829089,463	6404	612067,728	4837818,341
1221	610451,308	4820044,569	2949	611841,271	4824404,447	4677	616188,383	4829088,404	6405	611927,582	4837789,345
1222	610432,258	4820076,954	2950	611875,549	4824385,977	4678	616192,087	4829079,938	6406	611797,101	4837765,182
1223	610430,988	4820119,499	2951	611881,872	4824377,657	4679	616214,841	4829075,175	6407	611632,792	4837736,186
1224	610429,718	4820169,664	2952	611903,186	4824364,808	4680	616236,537	4829087,346	6408	611429,822	4837702,358
1225	610429,507	4820255,643	2953	611990,361	4824264,416	4681	616261,937	4829100,046	6409	611171,277	4837654,032
1226	610426,967	4820290,357	2954	612079,786	4824164,164	4682	616278,206	4829098,771	6410	611188,191	4837600,873
1227	610430,353	4820333,960	2955	612103,414	4824134,546	4683	616292,965	4829096,517	6411	611234,101	4837397,903
1228	610429,507	4820369,944	2956	612127,467	4824114,437	4684	616298,898	4829083,655	6412	611294,509	4837199,766
1229	610419,770	4820385,607	2957	612206,743	4824035,989	4685	618774,372	4829721,370	6413	611369,414	4836929,139
1230	610392,253	4820392,380	2958	612154,834	4823971,455	4686	618784,215	4829721,053	6414	611412,170	4836793,099
1231	610387,455	4820407,790	2959	611897,310	4824394,151	4687	618807,075	4829726,133	6415	611413,192	4836789,129
1232	610384,069	4820439,963	2960	611901,637	4824369,302	4688	618848,949	4829727,309	6416	611420,903	4836759,450
1233	610379,630	4820492,896	2961	611885,071	4824380,676	4689	618853,417	4829725,952	6417	607822,457	4838410,732
1234	610367,324	4820528,099	2962	611878,395	4824389,330	4690	618873,830	4829720,245	6418	607847,063	4838406,672
1235	610364,808	4820547,046	2963	611854,288	4824401,322	4691	618879,765	4829717,711	6419	607873,165	4838407,544
1236	610364,106	4820556,236	2964	611842,542	4824407,687	4692	618893,602	4829710,014	6420	607945,151	4838396,092
1237	610366,063	4820578,524	2965	611848,601	4824420,113	4693	618911,893	4829700,776	6421	608127,162	4838384,231
1238	610374,781	4820589,297	2966	611858,244	4824427,654	4694	618924,822	4829691,618	6422	608209,373	4838370,324
1239	610384,119	4820642,052	2967	611875,552	4824434,825	4695	618933,501	4829690,983	6423	608360,634	4838324,953
1240	610402,326	4820653,812	2968	611883,464	4824435,690	4696	618943,026	4829689,501	6424	608331,107	4838324,469
1241	610450,619	4820666,160	2969	611894,096	4824431,487	4697	618959,989	4829689,581	6425	608270,603	4838315,998
1242	610524,054	4820710,172	2970	611900,153	4824424,316	4698	618909,467	4829654,265	6426	608184,677	4838307,768
1243	610491,328	4820780,623	2971	611901,142	4824408,616	4699	618911,656	4829647,699	6427	608101,930	4838299,326
1244	610461,868	4820824,083	2972	611897,310	4824394,151	4700	618892,405	4829633,525	6428	608060,829	4838300,042
1245	610411,548	4820879,588	2973	612711,249	4824441,163	4701	618910,776	4829621,270	6429	608027,462	4838297,894
1246	610393,617	4820952,594	2974	612777,565	4824396,209	4702	618909,717	4829617,460	6430	607997,819	4838296,605
1247	610382,653	4820958,078	2975	612797,492	4824392,301	4703	618910,035	4829612,063	6431	607994,955	4838285,865
1248	610377,583	4820966,425	2976	612825,069	4824407,687	4704	618902,418	4829607,113	6432	607995,312	4838282,900
1249	610377,520	4820966,427	2977	612827,697	4824412,552	4705	618704,057	4829531,212	6433	607985,230	4838281,460
1250	610377,509	4820966,444	2978	612826,885	4824405,599	4706	618465,440	4829453,819	6434	607951,231	4838278,404
1251	610376,236	4820966,487	2979	612825,461	4824395,041	4707	618452,435	4829496,354	6435	607923,388	4838283,668
1252	610375,675	4820966,502	2980	612816,069	4824363,395	4708	618431,573	4829564,600	6436	607880,680	4838281,186
1253	610365,214	4820966,801	2981	612816,015	4824363,272	4709	618429,365	4829572,423	6437	607860,224	4838278,334
1254	610354,610	4820972,105	2982	612735,392	4824408,594	4710	618426,973	4829576,827	6438	607833,977	4838276,107
1255	610295,846	4820978,590	2983	612728,460	4824402,979	4711	618323,892	4829545,903	6439	607804,729	4838272,528
1256	610264,833	4820974,494	2984	612716,810	4824411,568	4712	618089,978	4829464,761	6440	607834,756	4838376,188
1257	610283,890	4821009,911	2985	612709,921	4824403,592	4713	618013,938	4829435,617	6441	607834,172	4838376,916
1258	610327,144	4821048,504	2986	612706,412	4824400,756	4714	617919,669	4829406,941	6442	607815,545	4838400,172
1259	610350,470	4821089,768	2987	612704,721	4824398,692	4715	617855,642	4829385,812	6443	607804,745	4838413,655
1260	610351,433	4821119,667	2988	612702,670	4824395,198	4716	617827,390	4829372,662	6444	607822,457	4838410,732
1261	610320,906	4821162,602	2989	612664,982	4824351,565	4717	617826,028	4829392,503	6445	607534,861	4837740,249
1262	610297,757	4821189,329	2990	612659,054	4824346,763	4718	617817,101	4829419,285	6446	607526,858	4837678,963
1263	610276,294	4821265,962	2991	612404,137	4824053,990	4719	617806,562	4829415,745	6447	607480,142	4837683,462
1264	610254,871	4821370,078	2992	612339,000	4823956,819	4720	617804,625	4829421,371	6448	607479,182	4837683,554
1265	610253,711	4821369,686	2993	612300,109	4823902,322	4721	617674,462	4829376,306	6449	607478,178	4837684,583
1266	610254,506	4821391,332	2994	612296,457	4823894,378	4722	617594,372	4829359,286	6450	607423,632	4837740,423
1267	610256,531	4821446,406	2995	612273,375	4823930,016	4723	617558,501	4829355,972	6451	607427,827	4837809,572
1268	610261,906	4821672,750	2996	612268,000	4823948,547	4724	617542,877	4829378,665	6452	607434,714	4837864,604

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1269	610263,438	4821700,266	2997	612260,219	4823973,672	4725	617530,001	4829405,323	6453	607436,014	4837874,994
1270	610264,930	4821753,546	2998	612213,347	4824038,370	4726	617520,609	4829433,513	6454	607443,434	4837876,627
1271	610262,547	4821813,735	2999	612215,158	4824040,828	4727	617517,022	4829455,461	6455	607450,705	4837878,227
1272	610282,655	4821822,730	3000	612255,776	4824093,466	4728	617486,483	4829466,904	6456	607460,674	4837899,960
1273	610312,288	4821818,497	3001	612316,289	4824156,466	4729	617490,315	4829473,349	6457	607499,764	4837985,181
1274	610340,864	4821812,147	3002	612364,367	4824199,494	4730	617493,728	4829472,415	6458	607541,166	4838075,440
1275	610357,268	4821806,326	3003	612417,006	4824242,054	4731	617505,249	4829472,751	6459	607620,300	4838249,937
1276	610357,268	4821790,980	3004	612451,407	4824257,804	4732	617521,926	4829469,487	6460	607662,269	4838342,482
1277	610356,209	4821770,343	3005	612475,861	4824273,969	4733	617525,306	4829468,524	6461	607684,414	4838409,040
1278	610360,972	4821741,239	3006	612561,243	4824369,090	4734	617534,120	4829466,018	6462	607731,281	4838460,752
1279	610364,719	4821715,189	3007	612621,340	4824431,599	4735	617542,011	4829461,817	6463	607734,923	4838452,039
1280	610365,175	4821697,868	3008	612654,817	4824449,772	4736	617545,018	4829456,316	6464	607771,129	4838431,303
1281	610361,968	4821671,834	3009	612688,900	4824449,705	4737	617553,868	4829439,147	6465	607740,630	4838362,581
1282	610358,761	4821628,254	3010	612711,249	4824441,163	4738	617582,818	4829401,747	6466	607725,832	4838326,978
1283	610361,176	4821610,419	3011	613631,994	4824540,562	4739	617583,049	4829401,924	6467	607693,203	4838294,385
1284	610361,213	4821610,144	3012	613666,950	4824537,633	4740	617579,129	4829427,929	6468	607674,729	4838261,177
1285	610367,061	4821592,410	3013	613670,392	4824537,919	4741	617576,358	4829443,900	6469	607657,837	4838193,269
1286	610382,154	4821558,830	3014	613667,670	4824530,395	4742	617570,189	4829458,955	6470	607639,577	4838125,626
1287	610395,171	4821541,851	3015	613673,491	4824527,220	4743	617566,331	4829466,828	6471	607613,649	4838050,315
1288	610406,490	4821532,041	3016	613699,237	4824522,814	4744	617563,419	4829494,549	6472	607578,236	4837996,214
1289	610422,337	4821523,552	3017	613698,132	4824516,389	4745	617562,488	4829503,157	6473	607528,028	4837933,910
1290	610444,410	4821517,703	3018	613696,418	4824509,542	4746	617561,455	4829508,276	6474	607517,160	4837886,379
1291	610453,654	4821512,421	3019	613695,138	4824506,225	4747	617562,004	4829513,184	6475	607532,326	4837797,579
1292	610468,935	4821487,613	3020	613693,442	4824502,700	4748	617564,170	4829512,610	6476	607561,288	4837771,231
1293	610487,800	4821471,577	3021	613689,981	4824488,600	4749	617582,718	4829507,698	6477	607534,861	4837740,249
1294	610501,760	4821464,126	3022	613686,375	4824481,560	4750	617593,264	4829506,378	6478	608306,768	4838506,612
1295	610506,099	4821463,748	3023	613681,692	4824469,551	4751	617604,058	4829505,027	6479	608399,929	4838487,980
1296	610534,020	4821457,334	3024	613678,693	4824460,217	4752	617600,145	4829502,568	6480	608459,472	4838487,980
1297	610602,313	4821437,337	3025	613674,608	4824446,735	4753	617602,319	4829495,421	6481	608493,089	4838487,980
1298	610655,325	4821412,812	3026	613672,888	4824439,898	4754	617608,580	4829492,523	6482	608546,929	4838469,344
1299	610151,377	4821792,303	3027	613669,461	4824429,937	4755	617618,674	4829484,392	6483	608645,662	4838435,167
1300	610174,661	4821788,070	3028	613666,241	4824419,374	4756	617673,727	4829478,214	6484	608654,567	4838432,084
1301	610188,948	4821789,128	3029	613663,688	4824413,569	4757	617691,739	4829482,205	6485	608741,517	4838425,874
1302	610209,057	4821793,891	3030	613660,481	4824403,207	4758	617726,073	4829537,590	6486	608816,045	4838432,084
1303	610231,811	4821805,003	3031	613658,112	4824394,493	4759	617761,069	4829579,487	6487	608819,017	4838435,651
1304	610251,919	4821810,295	3032	613654,675	4824383,508	4760	617764,736	4829604,038	6488	608852,429	4838426,346
1305	610251,793	4821753,663	3033	613653,534	4824372,486	4761	617767,282	4829608,605	6489	608902,162	4838421,559
1306	610240,355	4821476,814	3034	613651,574	4824362,737	4762	617769,070	4829616,080	6490	608920,119	4838415,140
1307	610236,211	4821363,762	3035	613651,055	4824351,929	4763	617774,046	4829645,974	6491	608909,155	4838382,248
1308	610125,214	4821326,193	3036	613651,364	4824340,493	4764	617771,518	4829687,293	6492	608902,995	4838363,767
1309	609877,963	4821306,921	3037	613653,299	4824325,707	4765	617767,379	4829703,607	6493	608879,189	4838337,755
1310	609866,748	4821285,128	3038	613654,586	4824308,025	4766	617756,361	4829732,842	6494	608857,334	4838371,899
1311	609864,004	4821227,834	3039	613654,558	4824304,907	4767	617746,502	4829741,413	6495	608834,178	4838356,886
1312	609860,512	4821183,384	3040	613655,153	4824301,570	4768	617729,748	4829747,126	6496	608801,824	4838351,702
1313	609842,731	4821172,589	3041	613657,371	4824294,061	4769	617724,050	4829750,510	6497	608772,966	4838341,222
1314	609815,109	4821163,699	3042	613659,168	4824287,183	4770	617719,376	4829755,656	6498	608750,719	4838332,037
1315	609784,946	4821162,112	3043	613660,344	4824279,067	4771	617771,853	4829752,364	6499	608745,629	4838330,722
1316	609746,211	4821158,937	3044	613661,090	4824268,872	4772	617861,382	4829750,727	6500	608745,959	4838330,072
1317	609716,366	4821156,397	3045	613660,816	4824262,631	4773	617925,652	4829739,212	6501	608735,052	4838325,568

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1318	609691,919	4821156,397	3046	613659,692	4824252,869	4774	617946,802	4829742,883	6502	608690,286	4838320,394
1319	609671,916	4821157,349	3047	613657,320	4824245,201	4775	617963,076	4829741,159	6503	608655,736	4838310,311
1320	609632,230	4821145,244	3048	613655,172	4824237,104	4776	617963,557	4829745,790	6504	608626,624	4838296,598
1321	609629,281	4821135,811	3049	613650,899	4824224,460	4777	617981,191	4829748,850	6505	608588,455	4838288,192
1322	609616,781	4821127,297	3050	613643,266	4824209,554	4778	617997,992	4829746,629	6506	608567,617	4838270,606
1323	609599,133	4821112,844	3051	613649,103	4824171,969	4779	618022,362	4829744,038	6507	608517,932	4838289,238
1324	609606,490	4821066,246	3052	613593,863	4824095,399	4780	618022,271	4829743,305	6508	608455,625	4838299,207
1325	609617,432	4820981,729	3053	613586,047	4824095,317	4781	618020,187	4829726,471	6509	608447,531	4838304,703
1326	609621,180	4820909,212	3054	613586,013	4824095,318	4782	618040,575	4829731,493	6510	608279,969	4838362,438
1327	609614,595	4820891,649	3055	613572,043	4824098,336	4783	618058,143	4829734,245	6511	608106,750	4838395,266
1328	609622,566	4820832,419	3056	613571,458	4824096,876	4784	618071,690	4829735,515	6512	607926,750	4838407,719
1329	609624,683	4820794,319	3057	613571,317	4824096,903	4785	618083,332	4829740,172	6513	607883,719	4838421,313
1330	609619,391	4820781,090	3058	613568,314	4824097,731	4786	618097,937	4829742,712	6514	607855,235	4838440,490
1331	609610,924	4820778,973	3059	613552,521	4824109,669	4787	618106,404	4829743,558	6515	607798,406	4838478,750
1332	609601,928	4820783,736	3060	613536,126	4824116,345	4788	618116,140	4829739,325	6516	607792,320	4838482,016
1333	609589,228	4820820,248	3061	613533,133	4824140,805	4789	618123,337	4829732,128	6517	607850,871	4838489,955
1334	609581,820	4820863,905	3062	613558,332	4824207,378	4790	618130,534	4829723,450	6518	607927,916	4838500,402
1335	609543,720	4820959,155	3063	613603,310	4824304,028	4791	618145,451	4829710,408	6519	607958,969	4838506,612
1336	609511,970	4821054,934	3064	613598,713	4824364,972	4792	618185,661	4829722,277	6520	608027,287	4838525,245
1337	609469,636	4821161,826	3065	613601,433	4824392,661	4793	618381,936	4829797,731	6521	608050,276	4838531,514
1338	609453,223	4821217,177	3066	613603,149	4824451,766	4794	618431,945	4829809,058	6522	608095,605	4838543,877
1339	609421,790	4821296,206	3067	613599,917	4824479,668	4795	618493,792	4829808,263	6523	608105,735	4838542,318
1340	609361,761	4821414,206	3068	613600,984	4824495,309	4796	618525,482	4829791,936	6524	608176,344	4838531,455
1341	609357,249	4821419,339	3069	613594,888	4824535,073	4797	618566,914	4829763,340	6525	608296,006	4838508,662
1342	609353,975	4821428,002	3070	613603,685	4824536,273	4798	618606,746	4829756,712	6526	608306,768	4838506,612
1343	609353,881	4821428,679	3071	613631,994	4824540,562	4799	618662,537	4829756,034	6527	608097,934	4838432,861
1344	609353,880	4821428,684	3072	613672,261	4824543,087	4800	618679,757	4829755,978	6528	608147,619	4838431,308
1345	609352,483	4821429,568	3073	613666,957	4824542,640	4801	618695,949	4829751,850	6529	608166,251	4838435,966
1346	609348,567	4821433,551	3074	613643,508	4824544,609	4802	618717,222	4829745,500	6530	608203,515	4838440,624
1347	609344,035	4821437,545	3075	613659,575	4824555,724	4803	618738,494	4829735,975	6531	608245,438	4838434,413
1348	609337,865	4821443,642	3076	613676,666	4824555,266	4804	618756,909	4829728,990	6532	608290,465	4838434,413
1349	609331,897	4821449,514	3077	613672,261	4824543,087	4805	618774,372	4829721,370	6533	608316,861	4838434,413
1350	609323,667	4821457,289	3078	613723,697	4824668,152	4806	616943,611	4829616,940	6534	608351,019	4838434,413
1351	609323,477	4821457,437	3079	613718,005	4824657,456	4807	616937,042	4829595,691	6535	608341,703	4838448,387
1352	609310,330	4821471,949	3080	613716,015	4824661,319	4808	616908,647	4829606,748	6536	608339,499	4838453,530
1353	609302,472	4821498,523	3081	613716,015	4824669,786	4809	616900,709	4829605,478	6537	608337,045	4838459,256
1354	609298,095	4821497,103	3082	613715,221	4824686,984	4810	616894,994	4829596,588	6538	608338,345	4838463,154
1355	609291,069	4821501,681	3083	613713,634	4824701,007	4811	616896,164	4829582,838	6539	608338,598	4838463,914
1356	609288,939	4821519,156	3084	613712,311	4824711,326	4812	616288,769	4829402,495	6540	608332,387	4838463,914
1357	609285,591	4821531,631	3085	613707,942	4824725,049	4813	616279,092	4829396,841	6541	608285,807	4838477,888
1358	609284,752	4821534,824	3086	613702,288	4824748,566	4814	616278,344	4829394,268	6542	608259,412	4838476,335
1359	609284,541	4821535,628	3087	613636,777	4825000,781	4815	616286,638	4829396,747	6543	608223,700	4838476,335
1360	609276,811	4821551,917	3088	613656,675	4825007,510	4816	616307,098	4829336,589	6544	608184,883	4838479,441
1361	609271,537	4821565,273	3089	613668,498	4825004,071	4817	616303,068	4829334,773	6545	608160,041	4838487,204
1362	609260,106	4821585,961	3090	613677,640	4825003,567	4818	616300,988	4829337,012	6546	608144,514	4838482,546
1363	609249,768	4821591,479	3091	613684,570	4825003,503	4819	616264,583	4829327,681	6547	608115,013	4838474,783
1364	609249,727	4821591,485	3092	613691,363	4825003,440	4820	616218,280	4829305,191	6548	608096,381	4838474,783
1365	609249,694	4821591,503	3093	613708,400	4825001,404	4821	616206,354	4829300,913	6549	608074,644	4838471,677
1366	609243,678	4821592,384	3094	613723,562	4824999,798	4822	616206,735	4829303,007	6550	608073,091	4838462,361

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1367	609238,277	4821593,278	3095	613742,020	4824996,305	4823	616215,464	4829351,025	6551	608076,196	4838451,493
1368	609229,981	4821595,020	3096	613751,916	4824992,905	4824	616217,949	4829364,698	6552	608079,302	4838448,387
1369	609219,172	4821594,516	3097	613751,929	4824992,903	4825	616218,327	4829366,774	6553	608081,071	4838446,913
1370	609210,447	4821595,015	3098	613751,992	4824992,881	4826	616219,677	4829374,191	6554	608085,410	4838443,297
1371	609200,401	4821588,459	3099	613761,336	4824991,340	4827	616239,188	4829481,530	6555	608097,934	4838432,861
1372	609193,090	4821585,010	3100	613764,387	4824990,493	4828	616154,272	4829550,570	6556	608391,389	4838442,900
1373	609183,075	4821581,145	3101	613767,057	4824989,435	4829	616154,356	4829550,797	6557	608391,389	4838431,308
1374	609169,932	4821576,505	3102	613769,469	4824981,725	4830	616157,539	4829554,831	6558	608398,174	4838428,451
1375	609161,998	4821572,426	3103	613769,199	4824974,025	4831	616161,574	4829563,731	6559	608420,890	4838418,886
1376	609155,532	4821569,997	3104	613768,503	4824966,344	4832	616179,903	4829592,236	6560	608451,943	4838415,781
1377	609149,897	4821568,809	3105	613767,626	4824960,940	4833	616190,026	4829609,190	6561	608465,917	4838415,781
1378	609144,066	4821567,832	3106	613767,987	4824956,574	4834	616200,968	4829625,096	6562	608482,452	4838415,781
1379	609141,590	4821568,269	3107	613768,327	4824947,208	4835	616210,686	4829641,610	6563	608492,313	4838415,781
1380	609115,385	4821561,068	3108	613770,475	4824933,461	4836	616215,245	4829645,494	6564	608497,076	4838413,583
1381	609101,507	4821562,717	3109	613773,830	4824913,888	4837	616226,984	4829661,727	6565	608512,497	4838406,465
1382	609091,122	4821564,685	3110	613775,432	4824906,379	4838	616229,584	4829663,704	6566	608529,577	4838403,360
1383	609081,566	4821564,349	3111	613776,393	4824897,852	4839	616231,259	4829665,769	6567	608554,420	4838398,702
1384	609075,117	4821564,614	3112	613777,912	4824883,691	4840	616239,240	4829674,832	6568	608571,499	4838394,044
1385	609073,927	4821564,743	3113	613779,844	4824868,293	4841	616239,502	4829675,166	6569	608596,342	4838389,386
1386	609069,084	4821565,267	3114	613778,932	4824859,148	4842	616244,775	4829680,365	6570	608605,658	4838387,833
1387	609064,659	4821564,772	3115	613779,928	4824848,614	4843	616276,737	4829705,130	6571	608614,974	4838389,386
1388	609057,599	4821562,102	3116	613780,070	4824847,079	4844	616310,180	4829731,376	6572	608618,079	4838397,149
1389	609043,015	4821556,583	3117	613782,401	4824829,796	4845	616346,164	4829759,105	6573	608619,632	4838406,465
1390	609029,394	4821550,450	3118	613782,438	4824828,636	4846	616400,182	4829795,619	6574	608599,447	4838415,781
1391	609018,956	4821545,130	3119	613782,714	4824820,026	4847	616423,042	4829809,906	6575	608588,578	4838420,439
1392	609010,453	4821541,289	3120	613781,771	4824807,765	4848	616440,187	4829818,479	6576	608586,876	4838420,682
1393	609003,005	4821538,269	3121	613781,895	4824798,402	4849	616457,014	4829819,431	6577	608566,841	4838423,545
1394	608992,328	4821535,285	3122	613779,689	4824785,735	4850	616487,812	4829814,351	6578	608549,762	4838426,650
1395	608987,406	4821534,713	3123	613776,296	4824777,662	4851	616517,975	4829806,731	6579	608545,896	4838427,938
1396	608977,668	4821533,345	3124	613771,198	4824766,901	4852	616535,755	4829802,921	6580	608535,787	4838431,308
1397	608974,109	4821533,148	3125	613765,663	4824753,227	4853	616556,868	4829793,714	6581	608523,366	4838435,966
1398	608964,779	4821532,634	3126	613759,073	4824738,520	4854	616580,363	4829790,538	6582	608512,497	4838440,624
1399	608952,333	4821531,052	3127	613754,633	4824730,042	4855	616608,304	4829785,141	6583	608493,865	4838440,624
1400	608945,849	4821528,603	3128	613750,405	4824723,014	4856	616633,704	4829778,791	6584	608467,470	4838446,835
1401	608935,154	4821526,858	3129	613744,691	4824713,074	4857	616682,817	4829762,479	6585	608451,943	4838449,940
1402	608922,067	4821525,310	3130	613739,992	4824698,366	4858	616706,391	4829757,122	6586	608420,890	4838456,151
1403	608903,147	4821522,572	3131	613735,096	4824686,763	4859	616720,270	4829751,508	6587	608408,468	4838456,151
1404	608899,322	4821522,285	3132	613728,751	4824676,013	4860	616723,651	4829742,828	6588	608395,860	4838449,273
1405	608885,722	4821521,275	3133	613723,697	4824668,152	4861	616735,927	4829736,901	6589	608393,760	4838448,128
1406	608865,957	4821519,791	3134	613216,913	4825025,209	4862	616769,371	4829717,428	6590	608391,389	4838446,835
1407	608841,993	4821517,909	3135	613241,043	4825022,669	4863	616794,771	4829705,574	6591	608391,389	4838442,900
1408	608819,063	4821514,373	3136	613259,670	4825023,939	4864	616816,361	4829686,948	6592	608660,001	4838390,938
1409	608811,736	4821513,240	3137	613276,180	4825018,859	4865	616849,381	4829667,898	6593	608678,633	4838380,070
1410	608803,319	4821518,122	3138	613283,800	4825011,239	4866	616884,094	4829643,767	6594	608683,291	4838376,964
1411	608794,323	4821525,530	3139	613289,726	4824995,999	4867	616904,708	4829625,727	6595	608691,055	4838376,964
1412	608805,965	4821542,463	3140	613299,886	4825006,159	4868	616911,403	4829623,123	6596	608709,687	4838372,306
1413	608865,837	4821613,644	3141	613316,397	4825029,019	4869	616943,611	4829616,940	6597	608723,661	4838372,306
1414	608874,565	4821621,669	3142	613331,637	4825036,639	4870	616654,666	4830143,292	6598	608728,319	4838373,859
1415	608889,711	4821638,407	3143	613338,410	4825048,492	4871	616637,456	4830139,669	6599	608728,319	4838386,280

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1416	608912,109	4821644,666	3144	613337,563	4825062,886	4872	616633,565	4830146,154	6600	608726,766	4838390,938
1417	608945,953	4821657,174	3145	613334,177	4825077,702	4873	616629,304	4830153,255	6601	608722,108	4838397,149
1418	608988,382	4821670,418	3146	613342,643	4825100,562	4874	616620,247	4830173,182	6602	608709,687	4838401,807
1419	609003,587	4821677,285	3147	613353,275	4825127,344	4875	616618,411	4830182,818	6603	608692,607	4838404,912
1420	609043,318	4821695,924	3148	613367,842	4825137,561	4876	616616,624	4830192,203	6604	608667,765	4838406,465
1421	609065,635	4821704,630	3149	613352,608	4825168,430	4877	616610,283	4830214,848	6605	608660,001	4838397,149
1422	609112,233	4821723,269	3150	613356,071	4825167,599	4878	616602,131	4830240,209	6606	608660,001	4838390,938
1423	609156,868	4821741,172	3151	613379,356	4825161,169	4879	616597,602	4830249,267	6607	608927,837	4838438,295
1424	609199,787	4821756,623	3152	613391,337	4825157,675	4880	616593,074	4830265,571	6608	608922,206	4838421,401
1425	609207,306	4821759,010	3153	613427,893	4825126,853	4881	616589,450	4830280,969	6609	608919,449	4838422,357
1426	609242,380	4821723,315	3154	613451,807	4825114,109	4882	616584,016	4830298,179	6610	608891,524	4838436,718
1427	609270,175	4821721,138	3155	613470,222	4825101,197	4883	616577,675	4830323,540	6611	608846,312	4838464,377
1428	609297,989	4821679,220	3156	613478,477	4825090,826	4884	616577,698	4830323,751	6612	608843,625	4838465,181
1429	609314,499	4821649,375	3157	613486,732	4825081,936	4885	616579,487	4830340,750	6613	608847,098	4838469,348
1430	609333,549	4821639,850	3158	613498,797	4825063,521	4886	616588,545	4830363,394	6614	608828,466	4838519,034
1431	609354,504	4821623,975	3159	613509,062	4825051,379	4887	616599,414	4830382,416	6615	608747,727	4838562,509
1432	609384,349	4821602,385	3160	613521,792	4825048,652	4888	616602,194	4830390,138	6616	608729,095	4838592,010
1433	609403,614	4821607,802	3161	613551,860	4825050,166	4889	616629,589	4830379,375	6617	608708,911	4838624,616
1434	609421,729	4821598,451	3162	613614,140	4825062,063	4890	616634,538	4830377,110	6618	608701,147	4838654,116
1435	609427,973	4821585,306	3163	613620,118	4825038,754	4891	616635,758	4830372,941	6619	608679,410	4838682,065
1436	609427,927	4821580,345	3164	613624,469	4825008,285	4892	616658,289	4830360,224	6620	608663,883	4838705,355
1437	609429,729	4821574,090	3165	613628,575	4825005,781	4893	616670,970	4830354,337	6621	608649,909	4838723,987
1438	609431,758	4821568,883	3166	613686,512	4824779,895	4894	616690,897	4830331,692	6622	608637,488	4838751,935
1439	609438,353	4821563,203	3167	613703,296	4824707,826	4895	616718,976	4830321,729	6623	608611,092	4838792,304
1440	609443,119	4821561,909	3168	613707,302	4824699,879	4896	616723,505	4830305,425	6624	608604,881	4838812,489
1441	609445,673	4821561,881	3169	613708,572	4824690,777	4897	616718,070	4830286,404	6625	608598,671	4838848,201
1442	609462,454	4821553,490	3170	613708,784	4824671,304	4898	616711,958	4830269,813	6626	608586,249	4838866,833
1443	609478,964	4821552,855	3171	613703,280	4824644,845	4899	616711,548	4830268,864	6627	608580,039	4838897,886
1444	609497,379	4821547,775	3172	613696,084	4824623,044	4900	616702,219	4830251,984	6628	608586,105	4838898,560
1445	609504,999	4821554,760	3173	613689,734	4824602,300	4901	616709,012	4830211,225	6629	608619,763	4838902,300
1446	609522,779	4821549,680	3174	613679,150	4824583,885	4902	616710,824	4830185,863	6630	608649,214	4838847,608
1447	609541,829	4821543,330	3175	613662,311	4824564,514	4903	616704,484	4830164,124	6631	608712,794	4838770,019
1448	609563,419	4821541,425	3176	613646,018	4824553,521	4904	616701,766	4830162,313	6632	608773,680	4838711,288
1449	609579,929	4821540,155	3177	613627,177	4824550,990	4905	616690,797	4830158,094	6633	608865,278	4838662,794
1450	609598,344	4821535,075	3178	613597,650	4824557,458	4906	616689,991	4830157,784	6634	608904,612	4838645,014
1451	609603,788	4821536,065	3179	613567,841	4824571,800	4907	616674,593	4830150,538	6635	608964,959	4838590,055
1452	609604,367	4821535,751	3180	613554,278	4824580,436	4908	616654,666	4830143,292	6636	608989,188	4838539,781
1453	609607,661	4821536,769	3181	613543,727	4824587,663	4909	616660,101	4830405,966	6637	608982,331	4838487,234
1454	609619,299	4821538,885	3182	613491,669	4824630,081	4910	616656,127	4830387,423	6638	608979,507	4838465,588
1455	609644,699	4821545,870	3183	613443,965	4824650,673	4911	616609,201	4830408,330	6639	608978,723	4838438,295
1456	609665,019	4821557,300	3184	613417,097	4824667,780	4912	616613,906	4830417,741	6640	608927,837	4838438,295
1457	609682,164	4821570,635	3185	613406,031	4824675,767	4913	616615,718	4830431,327	6641	608271,057	4839809,305
1458	609693,594	4821578,255	3186	613390,918	4824684,771	4914	616623,870	4830443,102	6642	608306,768	4839742,540
1459	609714,549	4821605,560	3187	613385,510	4824687,892	4915	616637,456	4830457,595	6643	608344,032	4839686,644
1460	609725,979	4821624,610	3188	613292,697	4824746,987	4916	616650,137	4830464,841	6644	608449,614	4839506,534
1461	609729,490	4821646,950	3189	613290,060	4824748,933	4917	616664,177	4830470,729	6645	608451,978	4839507,209
1462	609741,706	4821655,134	3190	613288,074	4824749,931	4918	616662,818	4830464,388	6646	608462,013	4839496,445
1463	609744,524	4821662,661	3191	613138,115	4824845,411	4919	616667,347	4830461,218	6647	608467,412	4839493,280
1464	609759,634	4821676,045	3192	613083,404	4824890,755	4920	616670,970	4830450,802	6648	608488,449	4839496,259

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1465	609790,750	4821691,285	3193	613071,699	4824886,907	4921	616671,876	4830443,102	6649	608506,507	4839501,471
1466	609797,735	4821700,810	3194	613069,849	4824887,926	4922	616665,535	4830425,893	6650	608507,438	4839506,684
1467	609786,940	4821717,320	3195	613059,117	4824889,107	4923	616660,101	4830405,966	6651	608502,970	4839552,109
1468	609769,150	4821728,435	3196	613044,454	4824885,504	4924	620702,405	4830609,624	6652	608500,295	4839601,444
1469	609772,531	4821737,464	3197	613012,509	4824869,543	4925	620707,007	4830609,460	6653	608511,721	4839692,855
1470	609773,944	4821739,817	3198	612974,253	4824844,757	4926	620710,635	4830616,870	6654	608511,721	4839705,276
1471	609773,960	4821741,281	3199	612957,011	4824818,894	4927	620716,923	4830627,615	6655	608536,564	4839773,594
1472	609774,306	4821742,206	3200	612943,285	4824773,852	4928	620720,927	4830635,093	6656	608542,775	4839798,436
1473	609778,801	4821763,680	3201	612939,125	4824766,198	4929	620722,705	4830647,055	6657	608580,039	4839810,858
1474	609795,195	4821756,690	3202	612932,649	4824754,713	4930	620726,193	4830659,286	6658	608598,671	4839730,119
1475	609815,515	4821752,880	3203	612913,561	4824732,851	4931	620738,199	4830658,872	6659	608611,092	4839636,958
1476	609826,945	4821763,040	3204	612885,515	4824709,832	4932	620742,042	4830640,294	6660	608611,092	4839618,326
1477	609828,215	4821774,470	3205	612864,348	4824693,164	4933	620760,943	4830601,405	6661	608617,303	4839487,902
1478	609827,580	4821784,630	3206	612842,388	4824676,495	4934	620784,188	4830563,328	6662	608617,303	4839469,270
1479	609812,340	4821799,235	3207	612826,338	4824657,190	4935	620797,608	4830500,018	6663	608629,724	4839376,109
1480	609787,250	4821804,044	3208	612826,285	4824650,337	4936	620799,575	4830482,562	6664	608635,935	4839282,949
1481	609790,872	4821821,351	3209	612820,983	4824635,077	4937	620818,091	4830390,731	6665	608673,199	4839164,946
1482	609803,764	4821824,457	3210	612820,151	4824620,767	4938	620821,495	4830376,891	6666	608691,831	4839090,418
1483	609818,531	4821849,453	3211	612822,980	4824602,963	4939	620823,812	4830357,498	6667	608691,831	4839071,785
1484	609834,406	4821862,153	3212	612825,800	4824587,067	4940	620812,156	4830352,604	6668	608691,831	4839003,468
1485	609857,689	4821867,974	3213	612825,595	4824560,328	4941	620812,287	4830351,588	6669	608703,799	4838967,212
1486	609895,789	4821867,445	3214	612834,259	4824490,009	4942	620727,157	4830324,883	6670	608705,368	4838925,214
1487	609931,773	4821864,799	3215	612832,465	4824449,711	4943	620727,175	4830324,800	6671	608705,368	4838925,209
1488	609968,814	4821858,978	3216	612830,034	4824433,825	4944	620723,641	4830323,708	6672	608716,476	4838929,036
1489	609992,627	4821844,691	3217	612826,785	4824425,062	4945	620724,865	4830317,772	6673	608721,594	4838926,453
1490	610009,560	4821834,637	3218	612819,197	4824414,097	4946	620715,877	4830314,332	6674	608735,116	4838930,936
1491	610042,369	4821818,232	3219	612808,714	4824404,612	4947	620722,999	4830215,789	6675	608752,385	4838928,940
1492	610059,831	4821810,295	3220	612797,399	4824400,286	4948	620723,949	4830151,404	6676	608783,439	4838941,361
1493	610096,344	4821799,712	3221	612784,587	4824401,118	4949	620709,621	4830143,719	6677	608812,205	4838952,319
1494	610118,040	4821794,949	3222	612767,799	4824409,749	4950	620666,352	4830115,946	6678	608816,045	4838953,782
1495	610151,377	4821792,303	3223	612704,307	4824452,500	4951	620642,887	4830106,356	6679	608824,235	4838960,483
1496	609054,600	4822017,251	3224	612673,056	4824460,582	4952	620624,486	4830094,154	6680	608839,542	4838965,558
1497	609064,085	4822009,071	3225	612648,847	4824457,836	4953	620607,005	4830075,170	6681	608946,470	4838928,940
1498	609071,307	4822004,164	3226	612625,788	4824448,274	4954	620601,233	4830073,689	6682	609008,576	4838928,940
1499	609076,688	4821993,682	3227	612602,447	4824425,778	4955	620600,284	4830072,782	6683	609014,787	4838928,940
1500	609069,092	4821943,901	3228	612573,201	4824393,157	4956	620590,028	4830069,489	6684	609045,841	4838928,940
1501	609046,345	4821924,155	3229	612541,143	4824358,006	4957	620533,623	4830056,119	6685	609083,105	4838928,940
1502	609040,174	4821929,626	3230	612471,403	4824281,235	4958	620447,107	4830034,919	6686	609114,158	4838910,307
1503	609008,453	4821956,309	3231	612450,875	4824266,331	4959	620395,195	4830019,639	6687	609122,870	4838905,952
1504	608907,064	4822004,764	3232	612408,906	4824247,500	4960	620363,574	4830030,347	6688	609139,001	4838897,886
1505	608874,201	4822013,347	3233	612358,638	4824205,590	4961	620326,414	4830053,121	6689	609139,001	4838841,990
1506	608822,698	4822022,054	3234	612298,178	4824149,348	4962	620279,375	4830099,762	6690	609163,844	4838742,619
1507	608782,348	4822027,896	3235	612271,338	4824123,480	4963	620221,626	4830144,638	6691	609207,319	4838686,723
1508	608798,880	4822052,609	3236	612255,928	4824105,968	4964	620135,866	4830119,567	6692	609238,372	4838587,352
1509	608831,438	4822060,903	3237	612211,125	4824041,438	4965	620062,666	4830095,653	6693	609250,793	4838543,877
1510	608837,633	4822055,627	3238	612109,906	4824138,484	4966	620061,261	4830098,263	6694	609271,574	4838463,724
1511	608841,247	4822051,770	3239	612095,188	4824159,641	4967	620012,757	4830254,209	6695	609294,268	4838376,188
1512	608846,174	4822045,080	3240	611907,531	4824368,469	4968	619888,906	4830219,874	6696	609300,479	4838376,188
1513	608850,722	4822041,924	3241	611899,719	4824389,625	4969	619865,853	4830218,648	6697	609300,479	4838363,767



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1514	608855,694	4822039,586	3242	611902,505	4824402,161	4970	619860,241	4830234,880	6698	609294,268	4838345,135
1515	608857,627	4822038,599	3243	611905,381	4824410,337	4971	619854,816	4830247,342	6699	609265,894	4838336,622
1516	608859,864	4822036,694	3244	611904,515	4824426,561	4972	619770,901	4830214,089	6700	609232,161	4838326,502
1517	608874,592	4822027,788	3245	611896,295	4824435,862	4973	619700,457	4830192,771	6701	609176,265	4838307,870
1518	608877,389	4822025,681	3246	611879,639	4824439,972	4974	619752,745	4829994,863	6702	609163,844	4838289,238
1519	608881,724	4822022,326	3247	611859,954	4824433,483	4975	619719,539	4829984,464	6703	609163,347	4838289,238
1520	608886,467	4822018,543	3248	611843,298	4824421,802	4976	619459,177	4829893,559	6704	609132,790	4838289,238
1521	608892,257	4822015,160	3249	611838,264	4824407,574	4977	619305,402	4829830,057	6705	609083,105	4838326,502
1522	608897,855	4822014,067	3250	611836,538	4824400,259	4978	619128,644	4829776,175	6706	609052,051	4838376,188
1523	608902,024	4822014,653	3251	611835,439	4824393,534	4979	619067,086	4829740,123	6707	609014,787	4838425,874
1524	608905,155	4822016,290	3252	611798,662	4824431,068	4980	619033,748	4829724,390	6708	608991,347	4838435,249
1525	608907,037	4822018,147	3253	611796,953	4824430,359	4981	619033,619	4829739,455	6709	608989,906	4838476,844
1526	608908,537	4822019,986	3254	611812,402	4824471,308	4982	619032,153	4829758,578	6710	608991,697	4838483,718
1527	608910,664	4822020,290	3255	611817,558	4824483,055	4983	619032,206	4829758,835	6711	609006,469	4838540,422
1528	608921,248	4822028,227	3256	611823,439	4824498,286	4984	619032,823	4829759,411	6712	608974,250	4838616,188
1529	608927,068	4822046,748	3257	611824,174	4824508,096	4985	619033,483	4829760,544	6713	608929,813	4838650,156
1530	608929,286	4822076,042	3258	611834,525	4824511,381	4986	619030,520	4829765,770	6714	608847,969	4838687,609
1531	608974,772	4822070,256	3259	611846,492	4824520,849	4987	619026,304	4829771,358	6715	608767,844	4838732,891
1532	608975,044	4822070,131	3260	611858,653	4824528,021	4988	619024,849	4829775,133	6716	608725,156	4838776,438
1533	608985,405	4822065,464	3261	611864,144	4824543,163	4989	619026,173	4829777,691	6717	608672,031	4838837,406
1534	608990,985	4822062,505	3262	611860,483	4824549,153	4990	619028,820	4829779,752	6718	608635,438	4838927,109
1535	608999,051	4822057,860	3263	611790,781	4824551,828	4991	619031,779	4829781,736	6719	608634,367	4838927,619
1536	609004,136	4822055,387	3264	611739,808	4824526,244	4992	619034,090	4829782,035	6720	608629,724	4838997,257
1537	609011,671	4822051,724	3265	611707,426	4824503,135	4993	619038,463	4829786,743	6721	608635,935	4839115,260
1538	609012,459	4822051,134	3266	611706,945	4824489,212	4994	619044,164	4829794,607	6722	608623,514	4839152,524
1539	609015,050	4822049,193	3267	611707,926	4824473,761	4995	619049,891	4829800,726	6723	608592,460	4839251,896
1540	609021,778	4822044,153	3268	611708,662	4824458,310	4996	619053,671	4829809,587	6724	608571,160	4839313,046
1541	609025,712	4822041,209	3269	611709,152	4824442,369	4997	619058,303	4829824,094	6725	608568,394	4839320,989
1542	609027,356	4822038,704	3270	611713,321	4824433,295	4998	619062,376	4829848,344	6726	608553,558	4839331,651
1543	609036,842	4822031,139	3271	611712,592	4824422,672	4999	619066,114	4829866,601	6727	608557,527	4839330,786
1544	609048,207	4822023,132	3272	611677,737	4824475,876	5000	619070,375	4829882,804	6728	608561,707	4839328,349
1545	609054,600	4822017,251	3273	611769,944	4824566,421	5001	619072,441	4829899,787	6729	608567,486	4839336,693
1546	608597,934	4822007,953	3274	611797,668	4824576,641	5002	619075,183	4829912,061	6730	608563,899	4839337,421
1547	608630,083	4821999,581	3275	611928,679	4824575,484	5003	619076,266	4829917,827	6731	608546,143	4839336,981
1548	608669,770	4822002,399	3276	612101,828	4824528,556	5004	619076,406	4829923,098	6732	608522,546	4839353,939
1549	608685,239	4822003,342	3277	612124,418	4824511,129	5005	619075,821	4829929,071	6733	608510,465	4839375,931
1550	608698,068	4822007,492	3278	612140,114	4824498,131	5006	619073,779	4829941,888	6734	608501,493	4839386,561
1551	608710,619	4822013,276	3279	612162,432	4824494,207	5007	619072,189	4829954,746	6735	608491,920	4839406,248
1552	608720,340	4822011,953	3280	612169,521	4824492,153	5008	619074,257	4829965,862	6736	608453,610	4839445,447
1553	608728,992	4822018,340	3281	612175,922	4824486,359	5009	619070,812	4830004,581	6737	608420,600	4839482,058
1554	608742,486	4822024,690	3282	612223,720	4824443,100	5010	619066,049	4830016,963	6738	608401,442	4839508,319
1555	608754,921	4822026,278	3283	612245,241	4824407,355	5011	619066,049	4830029,981	6739	608393,549	4839516,244
1556	608779,573	4822023,749	3284	612255,394	4824404,081	5012	619064,779	4830039,506	6740	608381,905	4839538,387
1557	608783,151	4822023,434	3285	612358,505	4824382,810	5013	619058,112	4830058,238	6741	608330,998	4839589,799
1558	608833,710	4822014,661	3286	612408,424	4824383,090	5014	619054,937	4830081,733	6742	608290,658	4839634,190
1559	608875,968	4822009,190	3287	612451,418	4824415,805	5015	619053,667	4830101,418	6743	608271,026	4839657,503
1560	608903,889	4822000,135	3288	612458,796	4824457,588	5016	619058,875	4830124,573	6744	608251,393	4839695,132
1561	608938,224	4821984,854	3289	612449,240	4824507,527	5017	619086,915	4830148,162	6745	608251,368	4839695,173
1562	609005,196	4821953,726	3290	612453,521	4824515,886	5018	619108,024	4830152,225	6746	608228,897	4839731,943

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1563	609026,514	4821936,370	3291	612453,534	4824515,889	5019	619135,634	4830156,956	6747	608211,310	4839751,167
1564	609051,417	4821912,788	3292	612453,528	4824515,900	5020	619161,505	4830162,119	6748	608204,499	4839755,708
1565	609098,769	4821865,342	3293	612455,844	4824520,422	5021	619189,484	4830166,767	6749	608196,343	4839767,473
1566	609145,744	4821816,763	3294	612425,375	4824590,297	5022	619192,399	4830167,541	6750	608184,586	4839767,289
1567	609151,562	4821809,260	3295	612412,188	4824583,355	5023	619194,523	4830168,949	6751	608176,835	4839770,218
1568	609173,424	4821777,669	3296	612405,307	4824593,336	5024	619202,262	4830173,326	6752	608126,338	4839768,075
1569	609179,596	4821776,375	3297	612386,690	4824618,446	5025	619224,133	4830175,967	6753	608084,516	4839766,300
1570	609190,077	4821768,090	3298	612368,860	4824642,495	5026	619236,001	4830172,739	6754	607974,901	4839759,756
1571	609199,887	4821761,865	3299	612369,048	4824708,487	5027	619290,770	4830164,203	6755	607918,987	4839752,727
1572	609189,978	4821756,787	3300	612383,087	4824772,155	5028	619301,003	4830196,880	6756	607902,878	4839750,745
1573	609157,458	4821745,628	3301	612393,289	4824783,746	5029	619311,644	4830199,697	6757	607837,346	4839748,851
1574	609108,677	4821728,093	3302	612422,485	4824816,918	5030	619336,061	4830206,161	6758	607836,692	4839748,883
1575	609065,317	4821709,920	3303	612456,952	4824829,399	5031	619371,609	4830181,686	6759	607831,000	4839778,900
1576	609040,130	4821698,761	3304	612472,987	4824835,206	5032	619373,062	4830180,464	6760	607828,545	4839804,647
1577	609001,552	4821680,428	3305	612542,071	4824845,271	5033	619396,607	4830160,653	6761	607833,303	4839807,026
1578	608986,886	4821674,371	3306	612585,992	4824860,617	5034	619403,158	4830155,141	6762	607853,388	4839817,068
1579	608944,801	4821661,618	3307	612632,558	4824866,438	5035	619430,275	4830155,856	6763	607884,441	4839829,490
1580	608895,806	4821647,840	3308	612669,600	4824871,200	5036	619429,906	4830147,133	6764	607946,548	4839860,543
1581	608877,529	4821635,155	3309	612693,413	4824863,263	5037	619432,017	4830142,884	6765	608008,655	4839872,965
1582	608863,151	4821623,727	3310	612726,258	4824860,219	5038	619437,037	4830138,747	6766	608083,183	4839872,965
1583	608861,425	4821622,095	3311	612775,886	4824879,504	5039	619439,994	4830137,451	6767	608139,080	4839872,965
1584	608849,586	4821644,767	3312	612802,639	4824902,617	5040	619446,700	4830138,076	6768	608188,765	4839860,543
1585	608734,958	4821859,233	3313	612803,869	4824922,566	5041	619452,266	4830137,908	6769	608271,057	4839809,305
1586	608682,644	4821928,355	3314	612822,781	4824927,172	5042	619476,612	4830142,260	6770	612490,238	4839923,232
1587	608587,888	4821886,030	3315	612812,625	4824976,750	5043	619498,737	4830145,299	6771	612506,807	4839909,303
1588	608491,986	4821843,697	3316	612802,057	4824987,695	5044	619509,397	4830147,827	6772	612520,290	4839911,148
1589	608427,990	4821772,244	3317	612772,615	4825093,414	5045	619529,396	4830151,120	6773	612523,000	4839912,963
1590	608380,577	4821700,277	3318	612742,193	4825158,891	5046	619531,366	4830151,445	6774	612543,717	4839906,230
1591	608360,257	4821645,243	3319	612748,763	4825180,871	5047	619552,576	4830160,356	6775	612578,314	4839881,518
1592	608385,856	4821578,767	3320	612787,599	4825192,235	5048	619566,923	4830166,792	6776	612622,797	4839837,035
1593	608387,459	4821573,398	3321	612838,174	4825196,495	5049	619570,952	4830173,337	6777	612662,337	4839787,610
1594	608389,854	4821568,386	3322	612896,780	4825209,023	5050	619581,610	4830190,603	6778	612669,146	4839756,685
1595	608412,750	4821508,930	3323	612897,667	4825210,843	5051	619583,247	4830193,748	6779	612646,743	4839747,780
1596	608453,390	4821413,256	3324	612903,271	4825211,920	5052	619584,378	4830195,834	6780	612607,937	4839726,220
1597	608457,624	4821382,776	3325	612907,300	4825224,814	5053	619585,862	4830194,209	6781	612610,507	4839717,523
1598	608451,697	4821373,463	3326	612913,394	4825226,437	5054	619588,007	4830191,771	6782	612615,594	4839700,305
1599	608417,830	4821366,689	3327	612913,393	4825226,444	5055	619588,154	4830191,939	6783	612621,035	4839681,891
1600	608406,823	4821376,003	3328	612910,592	4825237,355	5056	619595,236	4830199,421	6784	612643,268	4839610,600
1601	608380,365	4821441,302	3329	612914,547	4825245,466	5057	619603,964	4830212,390	6785	612662,426	4839554,809
1602	608344,911	4821525,440	3330	612918,339	4825246,182	5058	619615,579	4830229,621	6786	612679,043	4839507,924
1603	608314,471	4821603,082	3331	612950,843	4825249,840	5059	619631,446	4830253,455	6787	612701,276	4839468,078
1604	608309,131	4821627,286	3332	612986,590	4825261,388	5060	619637,689	4830262,952	6788	612716,854	4839416,847
1605	608304,507	4821648,251	3333	613014,999	4825265,157	5061	619648,053	4830277,047	6789	612732,507	4839388,386
1606	608300,959	4821675,303	3334	613030,457	4825257,950	5062	619656,068	4830287,843	6790	612753,027	4839356,481
1607	608292,884	4821719,273	3335	613030,331	4825257,131	5063	619657,420	4830290,579	6791	612765,758	4839329,596
1608	608273,659	4821800,267	3336	613030,291	4825252,760	5064	619694,714	4830353,874	6792	612789,951	4839288,633
1609	608271,539	4821826,875	3337	613030,264	4825249,855	5065	619694,991	4830358,446	6793	612809,874	4839246,920
1610	608252,871	4821899,526	3338	613031,069	4825247,148	5066	619695,212	4830362,105	6794	612817,444	4839234,359
1611	608285,256	4821941,436	3339	613032,082	4825244,014	5067	619696,437	4830383,040	6795	612820,975	4839221,814

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1612	608316,371	4821985,251	3340	613033,927	4825240,884	5068	619699,608	4830392,274	6796	612824,624	4839222,447
1613	608381,776	4822020,176	3341	613036,410	4825238,990	5069	619699,143	4830399,434	6797	612827,701	4839217,342
1614	608422,416	4822036,051	3342	613043,325	4825223,026	5070	619698,702	4830416,019	6798	612881,854	4839221,321
1615	608464,326	4822063,356	3343	613056,342	4825216,676	5071	619700,439	4830428,990	6799	612931,739	4839206,570
1616	608472,645	4822085,581	3344	613070,312	4825210,008	5072	619705,602	4830451,646	6800	612984,622	4839190,549
1617	608478,360	4822092,566	3345	613079,202	4825199,213	5073	619704,788	4830459,840	6801	613036,833	4839152,432
1618	608488,202	4822091,296	3346	613076,027	4825188,736	5074	619710,807	4830465,748	6802	613059,679	4839119,105
1619	608488,520	4822077,961	3347	613070,630	4825166,828	5075	619720,790	4830475,547	6803	613034,966	4839100,834
1620	608490,253	4822059,758	3348	613069,042	4825149,683	5076	619776,550	4830498,875	6804	612988,311	4839084,217
1621	608524,152	4822030,893	3349	613075,392	4825130,316	5077	619799,928	4830514,068	6805	612950,638	4839079,581
1622	608525,040	4822030,167	3350	613084,942	4825109,445	5078	619810,247	4830515,661	6806	612900,080	4839073,521
1623	608542,454	4822019,897	3351	613101,819	4825095,133	5079	619848,347	4830505,078	6807	612847,349	4839069,038
1624	608551,161	4822015,934	3352	613103,022	4825093,006	5080	619894,385	4830486,028	6808	612857,311	4838981,787
1625	608566,454	4822012,474	3353	613107,979	4825089,840	5081	619931,956	4830473,857	6809	612884,196	4838859,785
1626	608597,934	4822007,953	3354	613108,243	4825089,686	5082	619996,514	4830446,340	6810	612904,348	4838775,634
1627	608544,400	4822066,849	3355	613131,570	4825069,904	5083	620044,668	4830428,348	6811	612904,023	4838776,743
1628	608562,072	4822056,544	3356	613160,610	4825046,799	5084	620074,831	4830407,209	6812	612811,392	4838757,180
1629	608565,572	4822058,912	3357	613185,163	4825034,099	5085	620106,218	4830406,793	6813	612697,822	4838731,791
1630	608579,687	4822050,911	3358	613216,913	4825025,209	5086	620106,651	4830406,787	6814	612678,701	4838733,327
1631	608609,744	4822044,561	3359	613379,686	4825221,376	5087	620146,379	4830382,235	6815	612660,229	4838746,934
1632	608601,701	4822035,247	3360	613341,678	4825190,579	5088	620159,018	4830371,685	6816	612635,793	4838793,321
1633	608608,104	4822009,546	3361	613337,944	4825198,145	5089	620160,403	4830370,932	6817	612631,448	4838801,568
1634	608588,730	4822014,696	3362	613349,020	4825282,820	5090	620176,994	4830353,730	6818	612619,525	4838811,512
1635	608564,450	4822016,413	3363	613395,603	4825325,210	5091	620252,276	4830314,641	6819	612601,605	4838826,457
1636	608551,206	4822020,582	3364	613473,844	4825343,634	5092	620268,732	4830312,179	6820	612572,390	4838828,510
1637	608528,556	4822033,872	3365	613465,780	4825338,619	5093	620275,490	4830311,167	6821	612570,331	4838828,655
1638	608503,442	4822057,641	3366	613444,797	4825320,881	5094	620276,714	4830310,571	6822	612535,133	4838821,583
1639	608498,997	4822065,579	3367	613429,655	4825300,114	5095	620305,204	4830298,859	6823	612506,146	4838815,759
1640	608496,140	4822074,151	3368	613417,974	4825276,103	5096	620315,832	4830294,895	6824	612454,706	4838807,603
1641	608494,552	4822090,026	3369	613393,963	4825234,571	5097	620347,883	4830293,157	6825	612454,702	4838807,602
1642	608501,537	4822093,519	3370	613379,686	4825221,376	5098	620390,539	4830293,884	6826	612448,401	4838806,603
1643	608517,095	4822078,279	3371	613561,694	4825058,443	5099	620424,457	4830293,653	6827	612431,533	4838803,929
1644	608544,400	4822066,849	3372	613535,570	4825056,196	5100	620454,632	4830295,181	6828	612409,732	4838862,996
1645	611161,229	4822309,728	3373	613517,932	4825056,363	5101	620478,536	4830296,643	6829	612404,503	4838877,162
1646	611261,291	4822306,049	3374	613505,785	4825062,686	5102	620484,964	4830304,790	6830	612383,362	4838908,242
1647	611274,535	4822307,275	3375	613497,299	4825075,582	5103	620488,222	4830316,888	6831	612375,650	4838919,579
1648	611291,947	4822314,388	3376	613475,501	4825102,871	5104	620484,778	4830333,095	6832	612356,077	4838952,810
1649	611300,531	4822320,641	3377	613452,205	4825118,845	5105	620473,436	4830344,255	6833	612345,281	4838971,137
1650	611354,486	4822335,356	3378	613410,355	4825149,294	5106	620469,161	4830356,278	6834	612297,807	4839038,031
1651	611413,101	4822352,401	3379	613393,966	4825161,942	5107	620492,454	4830364,691	6835	612297,701	4839038,096
1652	611421,169	4822354,494	3380	613381,154	4825168,431	5108	620479,970	4830394,418	6836	612273,839	4839052,908
1653	611386,848	4822327,441	3381	613358,524	4825172,341	5109	620477,080	4830401,853	6837	612052,301	4839010,028
1654	611314,027	4822258,938	3382	613349,574	4825174,579	5110	620491,875	4830407,432	6838	611984,359	4838988,678
1655	611260,975	4822207,129	3383	613342,966	4825187,968	5111	620544,623	4830427,326	6839	611981,124	4838962,960
1656	611241,909	4822179,360	3384	613360,354	4825199,131	5112	620550,824	4830438,606	6840	611978,960	4838945,753
1657	611214,013	4822131,395	3385	613380,322	4825215,604	5113	620563,008	4830460,774	6841	611978,027	4838938,337
1658	611186,658	4822088,704	3386	613395,797	4825229,415	5114	620603,709	4830534,822	6842	611964,881	4838913,443
1659	611181,270	4822073,990	3387	613400,123	4825235,905	5115	620636,823	4830579,647	6843	611936,475	4838895,402
1660	611178,260	4822062,352	3388	613421,089	4825271,847	5116	620655,204	4830604,529	6844	611930,848	4838902,905

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1661	611175,988	4822058,763	3389	613433,236	4825297,139	5117	620688,884	4830650,120	6845	611906,136	4838927,617
1662	611176,323	4822054,863	3390	613443,386	4825310,035	5118	620684,819	4830660,712	6846	611871,539	4838986,927
1663	611175,053	4822049,951	3391	613452,039	4825321,017	5119	620700,512	4830660,171	6847	611807,286	4839051,180
1664	611180,441	4822023,010	3392	613467,680	4825334,661	5120	620700,449	4830659,527	6848	611772,689	4839080,835
1665	611199,983	4821991,380	3393	613477,165	4825340,568	5121	620699,471	4830647,023	6849	611733,149	4839095,662
1666	611225,618	4821935,349	3394	613488,147	4825346,060	5122	620697,091	4830639,878	6850	611688,667	4839125,317
1667	611252,559	4821871,521	3395	613497,631	4825352,549	5123	620694,981	4830630,140	6851	611610,782	4839143,643
1668	611257,533	4821833,804	3396	613508,946	4825363,864	5124	620696,047	4830615,848	6852	611604,644	4839145,087
1669	611272,357	4821753,855	3397	613524,089	4825372,600	5125	620702,405	4830609,624	6853	611600,244	4839148,999
1670	611281,418	4821691,847	3398	613530,412	4825374,264	5126	619099,503	4830742,717	6854	611560,162	4839184,627
1671	611286,527	4821668,312	3399	613551,544	4825375,928	5127	619094,333	4830722,036	6855	611525,564	4839214,282
1672	611292,877	4821650,955	3400	613571,179	4825376,593	5128	619088,129	4830713,764	6856	611495,910	4839226,638
1673	611308,117	4821629,365	3401	613577,003	4825378,757	5129	619086,045	4830713,764	6857	611426,715	4839248,879
1674	611318,700	4821619,205	3402	613582,660	4825382,916	5130	619072,618	4830713,764	6858	611402,002	4839268,649
1675	611330,977	4821607,352	3403	613588,318	4825388,740	5131	619044,699	4830721,002	6859	611377,290	4839278,534
1676	611335,634	4821598,885	3404	613605,457	4825415,031	5132	619019,882	4830724,104	6860	611337,750	4839293,362
1677	611339,867	4821593,382	3405	613613,995	4825425,293	5133	618996,099	4830724,104	6861	611322,922	4839332,901
1678	611347,064	4821578,988	3406	613615,057	4825394,190	5134	618964,044	4830727,206	6862	611322,922	4839392,211
1679	611351,720	4821571,368	3407	613630,533	4825327,111	5135	618924,750	4830729,275	6863	611332,807	4839407,039
1680	611355,530	4821557,822	3408	613635,438	4825294,493	5136	618905,104	4830727,206	6864	611392,117	4839441,636
1681	611355,530	4821538,772	3409	613634,948	4825274,873	5137	618874,082	4830723,070	6865	611430,589	4839436,140
1682	611351,351	4821521,663	3410	613629,062	4825255,498	5138	618847,197	4830717,900	6866	611431,354	4839435,705
1683	611350,388	4821518,654	3411	613616,309	4825229,992	5139	618817,210	4830712,730	6867	611444,421	4839434,164
1684	611341,090	4821501,903	3412	613593,501	4825172,113	5140	618779,985	4830706,526	6868	611454,325	4839432,749
1685	611328,285	4821483,045	3413	613593,076	4825151,215	5141	618744,827	4830695,151	6869	611465,854	4839430,237
1686	611279,611	4821412,880	3414	613594,972	4825124,780	5142	618727,249	4830692,049	6870	611535,449	4839407,039
1687	611201,842	4821300,285	3415	613603,801	4825090,445	5143	618713,806	4830689,981	6871	611574,989	4839397,154
1688	611182,264	4821277,702	3416	613611,477	4825068,885	5144	618722,612	4830701,302	6872	611649,127	4839367,499
1689	611161,483	4821255,290	3417	613561,694	4825058,443	5145	618728,283	4830708,594	6873	611698,552	4839347,729
1690	611148,431	4821245,673	3418	613649,356	4825113,381	5146	618742,759	4830725,138	6874	611752,919	4839327,959
1691	611131,000	4821237,515	3419	613618,175	4825083,488	5147	618756,202	4830744,785	6875	611797,401	4839313,131
1692	611094,422	4821225,274	3420	613607,808	4825119,085	5148	618785,155	4830773,738	6876	611856,711	4839303,247
1693	611084,107	4821224,817	3421	613603,811	4825167,959	5149	618794,590	4830791,035	6877	611940,733	4839263,707
1694	611050,535	4821227,148	3422	613628,817	4825230,237	5150	618831,815	4830822,062	6878	611980,273	4839248,879
1695	611001,755	4821233,843	3423	613647,980	4825268,295	5151	618857,538	4830835,781	6879	612069,238	4839184,627
1696	610909,598	4821249,492	3424	613647,023	4825304,960	5152	618884,423	4830852,325	6880	612138,433	4839150,029
1697	610898,177	4821250,936	3425	613625,981	4825399,651	5153	618915,444	4830868,870	6881	612202,685	4839105,547
1698	610870,272	4821268,810	3426	613622,793	4825427,389	5154	618946,465	4830882,312	6882	612257,053	4839066,007
1699	610868,107	4821266,096	3427	613621,836	4825527,819	5155	618986,793	4830894,721	6883	612346,017	4839016,582
1700	610812,440	4821312,069	3428	613625,024	4825607,525	5156	619031,256	4830901,959	6884	612415,212	4838991,870
1701	610768,759	4821347,768	3429	613631,720	4825641,321	5157	619069,516	4830911,266	6885	612504,177	4838991,870
1702	610727,400	4821373,599	3430	613650,066	4825741,652	5158	619113,980	4830912,300	6886	612553,602	4838991,870
1703	610655,131	4821418,440	3431	613655,195	4825764,103	5159	619115,930	4830921,271	6887	612607,969	4838991,870
1704	610602,744	4821442,095	3432	613664,245	4825767,659	5160	619134,625	4830922,844	6888	612667,279	4838996,812
1705	610532,506	4821461,831	3433	613676,325	4825770,777	5161	619267,129	4830935,216	6889	612691,992	4839041,295
1706	610504,643	4821468,651	3434	613652,929	4825744,226	5162	619328,507	4830939,968	6890	612721,646	4839090,720
1707	610490,375	4821475,328	3435	613631,861	4825608,159	5163	619392,007	4830943,672	6891	612721,646	4839145,087
1708	610470,541	4821491,870	3436	613630,842	4825522,332	5164	619394,124	4830937,322	6892	612721,646	4839204,397
1709	610457,190	4821514,219	3437	613632,591	4825521,434	5165	619395,447	4830920,124	6893	612716,704	4839258,764

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1710	610449,789	4821521,184	3438	613632,016	4825511,743	5166	619390,155	4830902,397	6894	612716,704	4839303,247
1711	610413,688	4821532,922	3439	613655,714	4825509,563	5167	619375,603	4830891,549	6895	612706,819	4839372,441
1712	610392,500	4821552,000	3440	613692,814	4825490,518	5168	619357,347	4830880,701	6896	612687,049	4839416,924
1713	610379,750	4821577,094	3441	613780,113	4825472,841	5169	619320,148	4830864,169	6897	612647,509	4839431,751
1714	610367,406	4821603,250	3442	613834,755	4825449,316	5170	619295,504	4830856,074	6898	612617,854	4839481,176
1715	610364,257	4821623,601	3443	613860,474	4825413,645	5171	619270,491	4830853,327	6899	612588,199	4839520,716
1716	610364,257	4821650,883	3444	613873,768	4825357,780	5172	619250,473	4830846,121	6900	612538,774	4839580,026
1717	610368,030	4821680,052	3445	613804,081	4825280,765	5173	619211,179	4830831,645	6901	612523,947	4839629,451
1718	610370,007	4821712,484	3446	613794,421	4825269,561	5174	619178,090	4830817,168	6902	612464,637	4839738,185
1719	610368,627	4821727,597	3447	613788,356	4825264,141	5175	619153,449	4830806,512	6903	612452,567	4839775,380
1720	610365,135	4821758,394	3448	613779,155	4825252,576	5176	619144,198	4830803,243	6904	612451,430	4839796,606
1721	610362,912	4821776,492	3449	613660,711	4825133,322	5177	619112,144	4830784,786	6905	612450,676	4839808,452
1722	610364,817	4821793,954	3450	613649,356	4825113,381	5178	619111,858	4830784,381	6906	612457,223	4839834,564
1723	610377,200	4821784,112	3451	614266,827	4826544,183	5179	619107,775	4830782,011	6907	612410,746	4839851,746
1724	610391,487	4821764,744	3452	614305,215	4826478,827	5180	619104,453	4830773,890	6908	612390,500	4839876,575
1725	610413,712	4821755,219	3453	614276,058	4826479,838	5181	619102,698	4830771,404	6909	612405,327	4839926,000
1726	610444,827	4821742,837	3454	614237,882	4826482,811	5182	619098,115	4830769,059	6910	612444,867	4839935,885
1727	610458,480	4821735,852	3455	614214,430	4826487,554	5183	619099,585	4830766,992	6911	612490,096	4839923,447
1728	610472,767	4821726,327	3456	614205,695	4826489,322	5184	619097,161	4830763,557	6912	612490,238	4839923,232

**Координати на точките, описващи териториите, които не са включени в разпространението на местообитание 62C0\***

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	606654,150	4822460,927	25	608492,313	4838415,781	49	608599,447	4838415,781	73	608337,045	4838459,256
2	606619,528	4822471,600	26	608482,452	4838415,781	50	608619,632	4838406,465	74	608339,499	4838453,530
3	606634,237	4822496,116	27	608465,917	4838415,781	51	608618,079	4838397,149	75	608341,703	4838448,387
4	606639,140	4822527,637	28	608451,943	4838415,781	52	608614,974	4838389,386	76	608351,019	4838434,413
5	606632,836	4822576,669	29	608420,890	4838418,886	53	608605,658	4838387,833	77	608316,861	4838434,413
6	606679,767	4822600,485	30	608398,174	4838428,451	54	608147,619	4838431,308	78	608290,465	4838434,413
7	606712,689	4822600,485	31	608391,389	4838431,308	55	608097,934	4838432,861	79	608245,438	4838434,413
8	606719,693	4822591,379	32	608391,389	4838442,900	56	608085,410	4838443,297	80	608203,515	4838440,624
9	606727,970	4822499,431	33	608391,389	4838446,835	57	608081,071	4838446,913	81	608166,251	4838435,966
10	606716,689	4822481,773	34	608393,760	4838448,128	58	608079,302	4838448,387	82	608147,619	4838431,308
11	606654,150	4822460,927	35	608395,860	4838449,273	59	608076,196	4838451,493	83	608709,687	4838372,306
12	623346,711	4820177,949	36	608408,468	4838456,151	60	608073,091	4838462,361	84	608691,055	4838376,964
13	623252,719	4820216,688	37	608420,890	4838456,151	61	608074,644	4838471,677	85	608683,291	4838376,964
14	623265,813	4820247,453	38	608451,943	4838449,940	62	608096,381	4838474,783	86	608678,633	4838380,070
15	623377,084	4820204,489	39	608467,470	4838446,835	63	608115,013	4838474,783	87	608660,001	4838390,938
16	623365,835	4820180,275	40	608493,865	4838440,624	64	608144,514	4838482,546	88	608660,001	4838397,149
17	623346,711	4820177,949	41	608512,497	4838440,624	65	608160,041	4838487,204	89	608667,765	4838406,465
18	608605,658	4838387,833	42	608523,366	4838435,966	66	608184,883	4838479,441	90	608692,607	4838404,912
19	608596,342	4838389,386	43	608535,787	4838431,308	67	608223,700	4838476,335	91	608709,687	4838401,807
20	608571,499	4838394,044	44	608545,896	4838427,938	68	608259,412	4838476,335	92	608722,108	4838397,149
21	608554,420	4838398,702	45	608549,762	4838426,650	69	608285,807	4838477,888	93	608726,766	4838390,938
22	608529,577	4838403,360	46	608566,841	4838423,545	70	608332,387	4838463,914	94	608728,319	4838386,280
23	608512,497	4838406,465	47	608586,876	4838420,682	71	608338,598	4838463,914	95	608728,319	4838373,859
24	608497,076	4838413,583	48	608588,578	4838420,439	72	608338,345	4838463,154	96	608723,661	4838372,306
									97	608709,687	4838372,306