



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

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- ✓ [Указ № 272](#) за насрочване на частичен избор за кмет на кметство Свидня, община Своге, Софийска област, на 2 октомври 2016 г. 46

- ✓ [Указ № 273](#) за назначаване на Уляна Симеонова Богданска за извънреден и пълномощен посланик на Република България в Унгария със седалище в гр. Будапеща 47

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- ✓ [Постановление № 196](#) от 3 август 2016 г. за изменение и допълнение на Правилника за прилагане на Закона за насърчаване на заетостта, приет с Постановление № 131 на Министерския съвет от 2003 г. 47
- ✓ [Постановление № 197](#) от 3 август 2016 г. за изменение и допълнение на Наредбата за условията, правилата и реда за регулиране и регистриране на цените на лекарствените продукти, приета с Постановление № 97 на Министерския съвет от 2013 г. 58
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#### Комисия за финансов надзор

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 33 от 2006 г. за индивидуалните заявления за участие във фонд за допълнително задължително пенсионно осигуряване 65

## МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

### ЗАПОВЕД № РД-401 от 12 юли 2016 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с Решение № 52 от 5.02.2008 г. на Министерския съвет (ДВ, бр. 14 от 2008 г.), обявявам:

1. Защитена зона BG0000610 „Река Янтра” в землищата на с. Мичковци, гр. Габрово, с. Гръблевци, община Габрово, с. Янтра, с. Скалско, с. Славейково, с. Гостилица, с. Чуково, с. Каломен, община Дряново, област Габрово, с. Пушево, с. Шемшево, гр. Велико Търново, с. Ветринци, с. Ледник, с. Самоводене, община Велико Търново, гр. Лясковец, с. Козаревец, община Лясковец, с. Върбица, гр. Горна Оряховица, с. Горски долен Тръмбеш, гр. Долна Оряховица, с. Драганово, с. Крушето, с. Писарево, с. Поликраище, с. Правда, с. Първомайци, с. Янтра, община Горна Оряховица, с. Бряговица, община Стражица, с. Каранци, с. Куцина, с. Петко Каравелово, с. Полски Сеновец, гр. Полски Тръмбеш, с. Раданово, община Полски Тръмбеш, област Велико Търново, с. Белцов, с. Беляново, с. Джулюница, с. Долна Студена, с. Кривина, с. Новград, с. Ценово, община Ценово, с. Брестовица, община Борово, с. Ботров, гр. Бяла, с. Полско Косово, с. Стърмен, община Бяла, област Русе, с обща площ 138 998,825 дка.

2. Предмет на опазване в защитена зона BG0000610 „Река Янтра” са:

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

- 1530 \* Панонски солени степи и солени блатата;
- 3150 Естествени еутрофни езера с растителност от типа Magnopotamion или Hydrocharition;
- 3260 Равнинни или планински реки с растителност от Ranunculion fluitantis и Callitriche-Batrachion;
- 3270 Реки с кални брегове с Chenopodium rubri и Bidention s.p.;
- 6110 \* Отворени калцифилни или базифилни тревни съобщества от Alysso-Sedion albi;
- 6210 \* Полуестествени сухи тревни и храстови съобщества върху варовик (Festuco-Brometalia) (\*важни местообитания на орхидеи);
- 6240 \* Субпанонски степни тревни съобщества;
- 6250 \* Панонски льосови степни тревни съобщества;
- 6430 Хидрофилни съобщества от високи тревни в равнините и в планинския до алпийския пояс;
- 6510 Низинни сенокосни ливади;
- 8210 Хазмофитна растителност по варовикови скални склонове;
- 8310 Неблагоустроени пещери;
- 9180 \* Смесени гори от съюза Tilio-Acerion върху сипеи и стръмни склонове;

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

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

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

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

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

- 91M0 Балкано-панонски церово-горунови гори;

- 91W0 Мизийски букови гори;

- 91Z0 Мизийски гори от сребролистна липа.

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

2.2.1. бозайници: Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Пъстър пор (*Vormela peregusna*), Добруджански (среден) хомяк (*Mesocricetus newtoni*), \*Европейски вълк (*Canis lupus*), Голям подковонос (*Rhinolophus ferrumequinum*), Остроух ношник (*Myotis blythii*), Широкоух прилеп (*Barbastella barbastellus*), Дългокрил прилеп (*Miniopterus schreibersii*), Дългопръст ношник (*Myotis capaccinii*), Трицветен ношник (*Myotis emarginatus*), Дългоух ношник (*Myotis bechsteinii*);

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

2.2.3. риби: Карагъоз (Дунавска скумрия) (*Alosa immaculata*), Распер (*Aspius aspius*), Черна (балканска) мряна (*Barbus meridionalis*), Обикновен щипок (*Cobitis taenia*), Белопера кротушка (*Gobio albipinnatus*), Балканска кротушка (*Gobio kessleri*), Балканска кротушка (*Gobio uranoscopus*), Високотел бибан (*Gymnocephalus baloni*), Ивичест бибан (*Gymnocephalus schraetzer*), Вион (*Misgurnus fossilis*), Сабица (*Pelecus cultratus*), Европейска горчивка (*Rhodeus sericeus amarus*), Балкански щипок (*Sabanejewia aurata*), Малка вретенарка (*Zingel streber*), Голяма вретенарка (*Zingel zingel*), Украинска минога (*Eudontomyzon mariae*), Голям щипок (*Cobitis elongata*);

2.2.4. безгръбначни: Бисерна мида (*Unio crassus*), Лицена (*Lucycaena dispar*), Бръмбар рогач (*Lucanus cervus*), \*Алпийска розалия (*Rosalia alpina*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), \*Ручеен рак (*Austropotamobius torrentium*), Ценагрион (*Coenagrion ornatum*), Ивичест теодоксус (*Theodoxus transversalis*).

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

3.1. опазване на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочени 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 посочени в т. 2.2 видове и техните популации.

4. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000610 „Река Янтра”, е посочен в приложението, неразделна част от заповедта, и е на разположение в МОСВ, РИОСВ – Русе, и РИОСВ – Велико Търново.

5. В границите на защитената зона се забранява:

5.1. въвеждане на неместни растителни видове в ливади, пасища, мери, естествени водни обекти, блатата, мочурища и дерета, както и умишлено внасяне на чужди видове;

5.2. употребата на минерални торове в ливади, пасища, мери и горски територии, както и на продукти за растителна защита и биоциди освен разрешените за биологично производство и при каламитет, епифитотия, епизоотия или епидемия;

5.3. движение на МПС извън съществуващи пътища (вкл. горски, селскостопански, ведомствени такива) в неурбанизирани територии освен за провеждане на селскостопански, горскостопански, аварийни и контролни дейности или по предварително съгласувани по съответния ред маршрути;

5.4. промяната на начина на трайно ползване, разораването, залесяването и превръщането в трайни насаждения на ливади, пасища, мери, мочурища, 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;

5.5. разораване и залесяване на поляни и други естествени открити пространства в горските територии в границите на негорските природни местообитания по т. 2.1;

5.6. премахване 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;

5.7. промени в хидрологичния режим чрез отводняване, коригиране, преграждане с диги в границите на водозависимите природни местообитания; изключения се допускат в урбанизирани територии, при бедствия и аварии или за дейности, подобряващи природозащитното състояние на местообитанията по т. 2.1;

5.8. усвояване на повече от 30 % от средногодишния отток на р. Янтра и притоците ѝ за ВЕЦ, намиращи се в процедура по издаване или продължаване на действието на разрешително по ЗВ към датата на издаване на заповедта;

5.9. съгласуване на инвестиционни предложения за нови ВЕЦ, вкл. чрез надграждане и/или реконструкция на съществуващи бендове,

прагове и други съоръженията, изгубили първоначалното си предназначение, с изключение на тези, за които 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;

5.10. съгласуване на строителството на ветрогенератори и фотоволтаици извън урбанизирани територии освен като собствени източници на електрическа енергия и с изключение на тези, за които 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;

5.11. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали); забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник” има започната процедура за предоставяне на разрешения за търсене и/или проучване и/или за предоставяне на концесия за добив по Закона за подземните богатства (ЗПБ) 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;

5.12. чупене, повреждане, събиране и/или преместване на пещерни и скални образувания.

6. За горските типове природни местообитания по т. 2.1 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.

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

8. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000610 „Река Янтра”, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по тази заповед за тези територии.

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

Защитена зона BG0000610 „Река Янтра” да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Русе, и РИОСВ – Велико Търново.

Заповедта влиза в сила от датата на обнародването ѝ в „Държавен вестник”.

Заповедта не подлежи на обжалване.

Министър:  
**Ив. Василева**

## Координатен регистър на защитена зона BG0000610 „Река Янтра“ в „Българска геодезическа система 2005“

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	387104,980	4834538,498	12641	390969,576	4777544,063	25281	361560,147	4743463,545	37921	393111,940	4777978,757
2	387105,305	4834537,753	12642	390954,579	4777542,732	25282	361560,151	4743464,378	37922	393118,669	4777977,914
3	387104,752	4834538,495	12643	390958,679	4777525,199	25283	361560,122	4743465,130	37923	393123,769	4777977,899
4	386997,797	4834472,052	12644	390984,902	4777522,936	25284	361560,022	4743465,677	37924	393129,343	4777978,473
5	386851,339	4834375,482	12645	390997,650	4777522,953	25285	361559,794	4743466,604	37925	393135,664	4777979,961
6	386844,816	4834370,794	12646	391001,002	4777521,438	25286	361559,327	4743467,877	37926	393142,830	4777981,677
7	386379,354	4834072,846	12647	391008,279	4777520,247	25287	361558,547	4743469,455	37927	393149,274	4777982,516
8	386376,112	4834069,605	12648	391009,607	4777519,844	25288	361557,803	4743471,158	37928	393155,019	4777983,034
9	386372,443	4834066,460	12649	391013,013	4777519,540	25289	361557,403	4743471,967	37929	393161,732	4777982,519
10	386367,874	4834063,164	12650	391018,969	4777519,134	25290	361556,430	4743473,972	37930	393167,555	4777982,966
11	386021,040	4833839,839	12651	391023,293	4777518,735	25291	361554,836	4743476,797	37931	393173,763	4777982,792
12	386015,025	4833835,966	12652	391021,552	4777516,291	25292	361553,699	4743478,547	37932	393179,277	4777982,391
13	386013,628	4833835,307	12653	391020,446	4777515,324	25293	361552,634	4743479,399	37933	393184,975	4777982,409
14	385977,100	4833810,061	12654	391020,032	4777514,891	25294	361551,954	4743479,918	37934	393191,688	4777982,832
15	385958,571	4833796,837	12655	391016,443	4777513,658	25295	361550,841	4743480,690	37935	393195,234	4777982,768
16	385942,914	4833785,985	12656	391012,744	4777513,551	25296	361550,054	4743481,225	37936	393201,592	4777981,538
17	385938,684	4833782,513	12657	390958,041	4777515,222	25297	361549,650	4743481,524	37937	393207,380	4777981,532
18	385936,143	4833780,639	12658	390952,608	4777516,412	25298	361549,386	4743481,714	37938	393215,721	4777981,909
19	385923,003	4833769,404	12659	390934,071	4777522,166	25299	361549,129	4743481,976	37939	393222,815	4777982,141
20	385916,230	4833763,456	12660	390928,405	4777523,030	25300	361548,832	4743482,318	37940	393229,754	4777982,429
21	385907,513	4833755,890	12661	390917,838	4777525,251	25301	361548,700	4743482,621	37941	393235,926	4777982,677
22	385898,940	4833750,389	12662	390905,695	4777528,986	25302	361548,616	4743483,073	37942	393240,195	4777982,638
23	385429,712	4833346,645	12663	390897,319	4777531,687	25303	361548,560	4743483,670	37943	393244,318	4777980,851
24	385429,809	4833346,125	12664	390887,759	4777536,773	25304	361548,559	4743484,171	37944	393244,657	4777985,058
25	385430,870	4833339,737	12665	390879,598	4777540,816	25305	361548,559	4743484,671	37945	393247,262	4777991,478
26	385425,477	4833335,089	12666	390872,699	4777545,245	25306	361548,648	4743485,157	37946	393244,953	4777995,631
27	385423,674	4833333,544	12667	390868,662	4777548,414	25307	361548,728	4743485,539	37947	393242,178	4778002,725
28	385289,247	4833217,877	12668	390866,057	4777551,327	25308	361548,912	4743485,906	37948	393239,202	4778010,789
29	385202,197	4833142,977	12669	390866,784	4777554,398	25309	361549,113	4743486,387	37949	393237,536	4778019,904
30	385197,993	4833139,357	12670	390866,663	4777557,438	25310	361549,199	4743486,727	37950	393236,440	4778028,248
31	385123,966	4833075,658	12671	390867,294	4777560,634	25311	361549,424	4743487,092	37951	393234,582	4778038,106
32	385049,424	4833011,522	12672	390867,992	4777563,994	25312	361549,628	4743487,448	37952	393232,538	4778046,537
33	385044,869	4833007,605	12673	390868,048	4777566,673	25313	361549,894	4743487,811	37953	393230,267	4778054,907
34	384957,922	4832932,786	12674	390865,441	4777565,947	25314	361550,266	4743488,180	37954	393227,721	4778060,851
35	384879,553	4832865,347	12675	390859,530	4777566,602	25315	361550,549	4743488,458	37955	393223,742	4778065,206
36	384879,192	4832865,161	12676	390855,099	4777567,658	25316	361550,807	4743488,734	37956	393219,361	4778069,113
37	384874,601	4832861,973	12677	390851,794	4777570,024	25317	361551,505	4743489,291	37957	393216,084	4778073,845
38	384864,858	4832849,508	12678	390846,228	4777572,543	25318	361551,848	4743489,609	37958	393213,274	4778080,384
39	384853,156	4832833,869	12679	390840,326	4777574,541	25319	361552,055	4743489,934	37959	393210,307	4778089,534
40	384843,163	4832817,545	12680	390834,617	4777575,515	25320	361552,152	4743490,221	37960	393208,027	4778097,225
41	384840,152	4832811,664	12681	390829,819	4777575,692	25321	361552,170	4743490,679	37961	393205,423	4778104,216
42	384838,146	4832808,853	12682	390824,733	4777575,965	25322	361552,172	4743491,127	37962	393203,529	4778112,317
43	384835,783	4832803,435	12683	390819,646	4777576,183	25323	361552,074	4743491,726	37963	393200,807	4778120,840
44	384830,872	4832794,363	12684	390813,607	4777577,316	25324	361552,050	4743492,561	37964	393196,314	4778127,122

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45	384828,476	4832790,345	12685	390807,353	4777578,826	25325	361552,083	4743493,298	37965	393192,077	4778132,628
46	384824,727	4832782,792	12686	390801,805	4777581,118	25326	361552,112	4743493,935	37966	393188,289	4778139,583
47	384824,182	4832781,367	12687	390795,993	4777584,069	25327	361552,171	4743494,307	37967	393185,517	4778146,903
48	384823,647	4832779,642	12688	390790,258	4777587,621	25328	361552,337	4743494,757	37968	393183,323	4778152,976
49	384816,311	4832760,544	12689	390784,621	4777591,288	25329	361552,483	4743495,335	37969	393181,087	4778156,566
50	384814,542	4832757,243	12690	390779,587	4777595,162	25330	361552,704	4743495,940	37970	393175,335	4778161,758
51	384813,299	4832754,944	12691	390775,247	4777598,021	25331	361552,870	4743496,437	37971	393171,098	4778167,374
52	384809,978	4832745,117	12692	390769,749	4777600,274	25332	361552,978	4743496,939	37972	393165,732	4778176,358
53	384807,401	4832737,692	12693	390765,285	4777601,931	25333	361553,015	4743497,271	37973	393160,330	4778185,999
54	384800,808	4832711,469	12694	390761,744	4777602,049	25334	361552,972	4743497,732	37974	393155,060	4778193,514
55	384799,776	4832706,819	12695	390757,170	4777601,115	25335	361552,874	4743498,314	37975	393150,014	4778201,160
56	384798,740	4832702,048	12696	390752,099	4777600,911	25336	361552,693	4743498,912	37976	393144,937	4778209,321
57	384797,879	4832696,358	12697	390749,034	4777601,416	25337	361552,527	4743499,377	37977	393140,423	4778215,377
58	384795,241	4832673,938	12698	390745,984	4777603,521	25338	361552,271	4743499,723	37978	393133,852	4778222,857
59	384793,770	4832668,562	12699	390743,359	4777606,513	25339	361552,014	4743500,027	37979	393128,820	4778228,566
60	384792,394	4832663,365	12700	390739,713	4777610,116	25340	361551,715	4743500,333	37980	393123,171	4778234,397
61	384791,754	4832660,041	12701	390736,013	4777614,219	25341	361551,237	4743500,843	37981	393118,635	4778240,101
62	384791,567	4832657,165	12702	390732,277	4777619,080	25342	361550,629	4743501,330	37982	393114,147	4778246,859
63	384791,196	4832650,839	12703	390728,448	4777623,536	25343	361549,822	4743501,986	37983	393111,202	4778252,807
64	384791,121	4832647,860	12704	390724,638	4777627,585	25344	361548,899	4743502,660	37984	393108,522	4778259,103
65	384790,907	4832643,263	12705	390720,782	4777631,245	25345	361548,435	4743503,109	37985	393106,518	4778264,245
66	384790,562	4832639,328	12706	390717,356	4777633,776	25346	361547,898	4743503,700	37986	393105,499	4778267,629
67	384790,491	4832635,089	12707	390714,255	4777635,803	25347	361547,511	4743504,183	37987	393101,887	4778271,559
68	384790,175	4832628,004	12708	390710,111	4777636,216	25348	361547,238	4743504,581	37988	393097,749	4778277,236
69	384789,978	4832626,076	12709	390709,558	4777636,393	25349	361547,047	4743504,990	37989	393095,080	4778280,479
70	384789,723	4832623,468	12710	390655,048	4777651,036	25350	361546,957	4743505,344	37990	393093,696	4778284,225
71	384789,328	4832617,463	12711	390649,528	4777652,102	25351	361546,874	4743505,765	37991	393091,578	4778290,055
72	384777,387	4832435,128	12712	390648,866	4777652,795	25352	361546,851	4743506,178	37992	393087,428	4778295,287
73	384774,417	4832389,640	12713	390647,473	4777656,744	25353	361546,835	4743506,726	37993	393086,063	4778299,345
74	384773,937	4832382,282	12714	390646,694	4777659,134	25354	361546,864	4743507,434	37994	393083,608	4778302,992
75	384773,890	4832380,193	12715	390644,762	4777662,213	25355	361546,858	4743508,341	37995	393080,325	4778307,794
76	384773,520	4832376,105	12716	390642,545	4777665,740	25356	361546,747	4743509,399	37996	393076,665	4778314,600
77	384773,030	4832368,283	12717	390640,887	4777670,254	25357	361546,700	4743510,182	37997	393072,194	4778321,928
78	384772,832	4832364,274	12718	390638,816	4777675,670	25358	361546,608	4743510,905	37998	393070,386	4778324,444
79	384772,276	4832358,232	12719	390638,235	4777680,878	25359	361546,400	4743511,489	37999	393068,381	4778328,109
80	384772,082	4832356,703	12720	390637,591	4777686,929	25360	361546,059	4743512,140	38000	393064,502	4778332,316
81	384771,853	4832352,557	12721	390637,469	4777693,241	25361	361545,119	4743513,476	38001	393060,734	4778337,950
82	384770,850	4832344,728	12722	390636,681	4777700,169	25362	361543,737	4743515,708	38002	393057,271	4778345,347
83	384770,232	4832341,684	12723	390636,627	4777705,394	25363	361542,469	4743517,558	38003	393051,997	4778354,534
84	384770,073	4832340,815	12724	390634,759	4777710,809	25364	361541,933	4743518,323	38004	393045,693	4778361,707
85	384769,085	4832335,436	12725	390632,987	4777713,902	25365	361541,872	4743526,426	38005	393040,442	4778369,144
86	384767,990	4832330,656	12726	390630,647	4777717,227	25366	361541,873	4743526,927	38006	393034,280	4778377,355
87	384767,469	4832328,382	12727	390627,386	4777721,108	25367	361534,974	4743532,942	38007	393029,203	4778385,415
88	384767,245	4832326,954	12728	390623,701	4777725,937	25368	361535,066	4743533,241	38008	393022,555	4778392,997
89	384767,153	4832325,485	12729	390619,799	4777730,206	25369	361535,132	4743533,654	38009	393017,408	4778400,777
90	384765,739	4832316,621	12730	390615,752	4777733,539	25370	361535,332	4743534,396	38010	393010,790	4778408,562
91	384764,811	4832311,349	12731	390610,981	4777736,629	25371	361535,507	4743535,555	38011	393004,935	4778415,309

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92	384761,986	4832295,609	12732	390607,966	4777739,242	25372	361535,540	4743536,669	38012	392997,457	4778422,266
93	384757,031	4832281,659	12733	390603,884	4777741,279	25373	361535,528	4743537,796	38013	392990,859	4778429,692
94	384755,860	4832276,390	12734	390598,029	4777743,652	25374	361535,510	4743539,220	38014	392981,286	4778439,051
95	384753,834	4832267,309	12735	390593,756	4777745,839	25375	361535,506	4743540,508	38015	392975,479	4778445,875
96	384753,460	4832266,944	12736	390589,481	4777748,073	25376	361535,501	4743541,310	38016	392969,450	4778452,374
97	384752,970	4832264,698	12737	390585,154	4777750,666	25377	361535,364	4743542,015	38017	392964,201	4778457,913
98	384752,005	4832260,878	12738	390581,266	4777754,232	25378	361535,062	4743543,124	38018	392960,369	4778463,775
99	384749,899	4832253,579	12739	390577,771	4777757,709	25379	361534,559	4743544,439	38019	392956,867	4778468,993
100	384749,289	4832251,354	12740	390574,005	4777761,375	25380	361534,362	4743545,158	38020	392953,507	4778475,725
101	384748,312	4832246,316	12741	390570,372	4777765,603	25381	361534,256	4743545,704	38021	392948,572	4778484,862
102	384747,193	4832242,227	12742	390566,362	4777769,544	25382	361533,982	4743546,426	38022	392944,991	4778491,292
103	384743,735	4832228,172	12743	390562,951	4777774,004	25383	361533,614	4743547,234	38023	392940,458	4778495,270
104	384741,136	4832220,887	12744	390558,456	4777778,708	25384	361533,332	4743548,248	38024	392934,861	4778500,702
105	384738,755	4832213,010	12745	390554,147	4777782,848	25385	361533,144	4743549,091	38025	392930,722	4778506,309
106	384736,289	4832206,905	12746	390548,031	4777786,684	25386	361532,938	4743550,048	38026	392925,689	4778513,244
107	384731,604	4832194,510	12747	390543,436	4777789,054	25387	361532,744	4743550,861	38027	392921,458	4778520,000
108	384728,468	4832187,380	12748	390538,330	4777791,803	25388	361532,544	4743551,495	38028	392915,980	4778529,493
109	384721,352	4832170,481	12749	390532,526	4777795,605	25389	361532,274	4743552,424	38029	392910,837	4778535,913
110	384709,453	4832144,495	12750	390528,126	4777798,692	25390	361531,938	4743553,356	38030	392903,216	4778545,168
111	384708,484	4832142,405	12751	390525,754	4777801,595	25391	361531,847	4743554,101	38031	392897,642	4778553,537
112	384705,603	4832137,842	12752	390523,868	4777805,479	25392	361531,854	4743554,654	38032	392893,154	4778559,077
113	384703,754	4832134,770	12753	390522,412	4777810,225	25393	361531,949	4743555,483	38033	392886,945	4778565,499
114	384701,653	4832131,351	12754	390521,038	4777815,034	25394	361532,151	4743556,142	38034	392880,934	4778571,826
115	384658,891	4832047,143	12755	390519,700	4777821,997	25395	361532,404	4743557,131	38035	392875,565	4778577,491
116	384655,884	4832041,233	12756	390518,145	4777830,088	25396	361532,701	4743558,160	38036	392868,982	4778583,245
117	384607,632	4831946,209	12757	390516,932	4777839,675	25397	361532,667	4743558,787	38037	392863,168	4778589,297
118	384554,786	4831842,139	12758	390516,983	4777847,376	25398	361532,609	4743559,499	38038	392856,495	4778596,676
119	384553,107	4831838,835	12759	390517,034	4777859,404	25399	361532,177	4743561,020	38039	392850,286	4778603,146
120	384551,977	4831836,596	12760	390517,536	4777870,670	25400	361531,802	4743562,735	38040	392843,732	4778606,877
121	384532,132	4831797,518	12761	390518,844	4777879,289	25401	361531,312	4743564,353	38041	392835,747	4778614,768
122	384506,339	4831746,728	12762	390519,385	4777889,313	25402	361531,101	4743565,613	38042	392829,629	4778620,471
123	384491,970	4831718,425	12763	390520,803	4777900,047	25403	361530,799	4743567,337	38043	392822,754	4778624,955
124	384464,670	4831662,020	12764	390520,979	4777908,192	25404	361530,597	4743568,931	38044	392817,462	4778630,150
125	384455,731	4831644,337	12765	390521,475	4777918,849	25405	361530,433	4743570,638	38045	392811,438	4778635,024
126	384452,715	4831638,366	12766	390521,757	4777930,938	25406	361530,247	4743572,986	38046	392804,958	4778641,254
127	384447,805	4831628,663	12767	390522,206	4777944,243	25407	361530,254	4743574,951	38047	392798,386	4778646,516
128	384420,499	4831573,638	12768	390523,108	4777956,614	25408	361530,387	4743576,489	38048	392791,587	4778650,796
129	384416,074	4831562,271	12769	390523,560	4777967,576	25409	361530,608	4743578,271	38049	392784,123	4778656,659
130	384414,868	4831559,422	12770	390523,690	4777973,285	25410	361530,825	4743579,762	38050	392775,143	4778662,881
131	384414,019	4831557,121	12771	390525,256	4777980,535	25411	361531,035	4743581,129	38051	392768,552	4778666,916
132	384413,031	4831554,131	12772	390526,497	4777988,084	25412	361531,977	4743584,870	38052	392766,401	4778668,233
133	384411,691	4831549,904	12773	390529,533	4777997,734	25413	361532,223	4743586,288	38053	392757,821	4778672,076
134	384410,214	4831545,698	12774	390531,573	4778005,580	25414	361532,253	4743587,276	38054	392749,869	4778676,327
135	384408,540	4831541,214	12775	390533,318	4778012,375	25415	361532,136	4743588,376	38055	392743,074	4778681,013
136	384407,121	4831536,840	12776	390536,199	4778019,449	25416	361531,152	4743592,467	38056	392735,954	4778685,241
137	384404,793	4831531,681	12777	390539,127	4778027,951	25417	361531,380	4743593,289	38057	392728,633	4778690,526
138	384403,120	4831527,757	12778	390542,005	4778036,423	25418	361530,999	4743595,017	38058	392721,333	4778694,646

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139	384402,573	4831526,083	12779	390543,782	4778042,905	25419	361530,252	4743596,468	38059	392716,006	4778696,811
140	384401,627	4831522,163	12780	390544,613	4778047,122	25420	361528,711	4743598,989	38060	392710,159	4778697,966
141	384400,833	4831519,571	12781	390541,955	4778047,108	25421	361527,017	4743602,370	38061	392711,049	4778700,559
142	384399,573	4831515,533	12782	390541,728	4778047,646	25422	361526,483	4743603,438	38062	392710,424	4778706,462
143	384397,316	4831509,174	12783	390541,723	4778047,103	25423	361525,120	4743605,114	38063	392706,183	4778711,671
144	384396,224	4831505,556	12784	390522,179	4778047,185	25424	361524,311	4743606,122	38064	392702,420	4778717,876
145	384395,404	4831502,295	12785	390521,949	4778047,454	25425	361523,790	4743607,063	38065	392697,090	4778720,088
146	384394,591	4831498,791	12786	390521,716	4778050,186	25426	361522,852	4743608,023	38066	392690,735	4778720,326
147	384392,983	4831492,659	12787	390521,287	4778082,215	25427	361522,150	4743609,097	38067	392681,954	4778718,828
148	384391,719	4831489,011	12788	390517,309	4778101,026	25428	361521,554	4743610,167	38068	392674,447	4778716,632
149	384391,072	4831486,986	12789	390514,868	4778123,261	25429	361520,725	4743611,622	38069	392668,713	4778715,278
150	384389,519	4831481,232	12790	390504,272	4778165,473	25430	361520,188	4743612,678	38070	392664,530	4778715,597
151	384388,681	4831479,291	12791	390503,216	4778168,971	25431	361519,667	4743613,589	38071	392662,282	4778716,688
152	384388,267	4831476,786	12792	390506,130	4778169,790	25432	361519,114	4743614,269	38072	392659,717	4778719,765
153	384385,735	4831469,061	12793	390503,967	4778173,738	25433	361518,702	4743614,842	38073	392663,109	4778726,327
154	384385,706	4831468,950	12794	390500,402	4778179,817	25434	361518,122	4743615,446	38074	392668,196	4778735,137
155	384379,817	4831446,200	12795	390497,623	4778187,239	25435	361517,441	4743616,109	38075	392670,232	4778739,118
156	384379,722	4831445,701	12796	390494,536	4778194,351	25436	361516,643	4743616,968	38076	392672,011	4778742,421
157	384378,629	4831441,132	12797	390491,588	4778202,103	25437	361515,673	4743617,929	38077	392678,481	4778753,336
158	384377,983	4831438,447	12798	390488,631	4778209,651	25438	361514,759	4743619,024	38078	392683,939	4778766,447
159	384377,495	4831436,362	12799	390485,469	4778216,233	25439	361513,147	4743621,058	38079	392689,520	4778778,854
160	384377,260	4831433,736	12800	390481,837	4778223,515	25440	361511,250	4743623,896	38080	392707,152	4778810,045
161	384374,386	4831414,886	12801	390477,546	4778230,006	25441	361509,681	4743626,511	38081	392709,714	4778814,762
162	384373,565	4831410,503	12802	390472,857	4778236,594	25442	361506,931	4743631,557	38082	392772,448	4778930,458
163	384372,928	4831406,291	12803	390467,397	4778245,103	25443	361505,344	4743634,705	38083	392780,466	4778944,577
164	384370,588	4831397,795	12804	390463,148	4778250,711	25444	361504,901	4743635,986	38084	392787,863	4778958,740
165	384369,118	4831387,170	12805	390459,202	4778256,480	25445	361504,432	4743637,592	38085	392794,464	4778971,247
166	384367,530	4831370,038	12806	390454,767	4778260,863	25446	361504,131	4743638,773	38086	392801,009	4778982,732
167	384367,062	4831366,732	12807	390449,865	4778265,110	25447	361504,035	4743639,401	38087	392807,292	4778995,507
168	384366,368	4831361,011	12808	390444,280	4778269,792	25448	361503,955	4743639,938	38088	392814,495	4779008,079
169	384365,826	4831356,466	12809	390439,392	4778275,515	25449	361503,609	4743641,043	38089	392822,603	4779023,072
170	384365,482	4831353,890	12810	390435,197	4778281,451	25450	361502,845	4743643,044	38090	392828,334	4779033,579
171	384365,311	4831352,732	12811	390429,129	4778287,934	25451	361502,265	4743644,487	38091	392834,955	4779045,680
172	384365,086	4831351,185	12812	390421,614	4778295,947	25452	361501,793	4743645,594	38092	392840,194	4779055,755
173	384364,855	4831348,967	12813	390415,008	4778302,911	25453	361501,431	4743646,444	38093	392847,986	4779070,320
174	384364,581	4831345,099	12814	390409,567	4778309,303	25454	361501,065	4743647,159	38094	392856,977	4779087,172
175	384364,249	4831339,695	12815	390406,114	4778312,186	25455	361500,835	4743647,596	38095	392865,566	4779103,550
176	384364,063	4831336,906	12816	390402,471	4778314,867	25456	361500,472	4743648,156	38096	392875,394	4779122,097
177	384363,943	4831333,687	12817	390397,421	4778320,349	25457	361499,982	4743648,845	38097	392885,118	4779139,160
178	384363,809	4831329,731	12818	390392,514	4778324,893	25458	361499,545	4743649,324	38098	392893,640	4779155,047
179	384363,341	4831322,615	12819	390388,334	4778328,977	25459	361499,022	4743649,754	38099	392898,785	4779165,544
180	384362,252	4831315,988	12820	390385,253	4778333,317	25460	361498,521	4743650,203	38100	392899,929	4779168,080
181	384361,802	4831312,872	12821	390381,207	4778337,150	25461	361497,872	4743650,723	38101	392916,106	4779168,182
182	384361,760	4831312,554	12822	390376,825	4778340,939	25462	361497,272	4743651,179	38102	392973,562	4779167,009
183	384361,804	4831307,613	12823	390373,290	4778344,744	25463	361496,569	4743651,793	38103	393020,739	4779165,844
184	384361,826	4831304,603	12824	390368,996	4778348,805	25464	361495,592	4743652,744	38104	393080,611	4779164,430
185	384361,807	4831298,355	12825	390364,520	4778353,431	25465	361494,993	4743653,319	38105	393184,398	4779162,278

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186	384361,841	4831293,586	12826	390360,341	4778357,718	25466	361494,516	4743653,847	38106	393283,698	4779159,692
187	384361,907	4831285,507	12827	390355,540	4778363,089	25467	361493,765	4743654,798	38107	393357,606	4779157,946
188	384361,938	4831279,966	12828	390352,175	4778366,635	25468	361493,296	4743655,435	38108	393451,031	4779155,624
189	384361,947	4831278,857	12829	390348,013	4778370,703	25469	361492,701	4743656,098	38109	393496,636	4779155,059
190	384361,988	4831273,569	12830	390342,677	4778374,352	25470	361491,886	4743656,963	38110	393520,656	4779154,473
191	384361,998	4831271,348	12831	390337,251	4778378,854	25471	361491,445	4743657,364	38111	393547,851	4779153,810
192	384362,021	4831267,519	12832	390331,733	4778382,349	25472	361490,765	4743658,011	38112	393564,455	4779153,268
193	384362,050	4831264,330	12833	390325,508	4778384,905	25473	361489,524	4743659,197	38113	393562,747	4779138,123
194	384362,070	4831261,029	12834	390320,341	4778388,288	25474	361488,399	4743660,255	38114	393559,960	4779117,739
195	384362,332	4831258,117	12835	390314,691	4778390,604	25475	361487,748	4743660,904	38115	393558,971	4779114,226
196	384362,622	4831254,775	12836	390310,308	4778392,097	25476	361487,230	4743661,434	38116	393558,523	4779112,629
197	384363,525	4831247,309	12837	390304,252	4778393,550	25477	361486,776	4743661,997	38117	393558,067	4779111,024
198	384364,098	4831244,654	12838	390298,414	4778394,955	25478	361486,463	4743662,554	38118	393551,295	4779111,023
199	384364,378	4831243,732	12839	390292,741	4778396,335	25479	361486,031	4743663,199	38119	393550,606	4779109,186
200	384366,282	4831234,245	12840	390286,373	4778397,822	25480	361485,676	4743663,924	38120	393535,772	4779069,597
201	384368,310	4831223,359	12841	390279,557	4778400,204	25481	361485,257	4743664,808	38121	393532,999	4779055,915
202	384374,947	4831184,456	12842	390270,570	4778403,582	25482	361480,364	4743671,046	38122	393545,302	4779054,342
203	384375,032	4831183,934	12843	390262,002	4778406,605	25483	361479,245	4743682,064	38123	393543,003	4779054,097
204	384376,142	4831176,396	12844	390260,675	4778407,078	25484	361479,572	4743683,759	38124	393541,294	4779053,847
205	384381,187	4831157,403	12845	390251,667	4778410,238	25485	361479,137	4743686,114	38125	393534,357	4779052,833
206	384382,818	4831151,268	12846	390241,752	4778413,773	25486	361474,268	4743689,671	38126	393562,446	4779042,758
207	384388,408	4831127,461	12847	390232,842	4778416,955	25487	361468,640	4743696,933	38127	393626,741	4779029,791
208	384389,119	4831123,256	12848	390225,742	4778419,168	25488	361468,285	4743697,490	38128	393689,748	4779019,795
209	384390,028	4831118,948	12849	390217,837	4778421,669	25489	361467,884	4743698,302	38129	393718,215	4779019,535
210	384391,128	4831114,557	12850	390211,630	4778422,726	25490	361467,471	4743699,184	38130	393786,346	4779027,497
211	384392,691	4831109,634	12851	390205,216	4778423,409	25491	361467,236	4743700,041	38131	393784,552	4779037,628
212	384394,145	4831104,662	12852	390199,354	4778423,892	25492	361466,946	4743701,054	38132	393807,529	4779038,683
213	384426,189	4831020,146	12853	390191,810	4778424,461	25493	361466,754	4743701,813	38133	393815,232	4779040,573
214	384449,118	4830959,673	12854	390185,762	4778424,563	25494	361467,834	4743703,965	38134	393822,322	4779042,906
215	384466,871	4830912,849	12855	390178,102	4778425,305	25495	361465,230	4743715,937	38135	393830,769	4779045,860
216	384477,011	4830886,105	12856	390171,347	4778426,663	25496	361457,422	4743749,360	38136	393844,711	4779050,981
217	384480,428	4830882,683	12857	390165,134	4778427,626	25497	361456,778	4743755,675	38137	393858,150	4779060,879
218	384481,049	4830882,658	12858	390160,380	4778429,169	25498	361456,791	4743764,223	38138	393872,093	4779069,195
219	384491,789	4830884,398	12859	390156,296	4778430,932	25499	361457,738	4743770,822	38139	393884,082	4779081,512
220	384494,959	4830885,519	12860	390151,458	4778431,929	25500	361459,673	4743778,073	38140	393888,392	4779086,089
221	384501,068	4830888,512	12861	390145,476	4778433,734	25501	361460,178	4743780,469	38141	393902,895	4779129,055
222	384506,196	4830891,474	12862	390139,724	4778435,450	25502	361462,463	4743789,445	38142	393904,632	4779133,320
223	384510,737	4830895,111	12863	390134,139	4778437,133	25503	361466,717	4743801,855	38143	393906,035	4779136,751
224	384516,379	4830900,878	12864	390128,912	4778439,563	25504	361467,654	4743803,648	38144	393906,539	4779139,855
225	384524,500	4830908,650	12865	390122,010	4778441,126	25505	361470,315	4743808,698	38145	393907,535	4779142,806
226	384531,997	4830914,750	12866	390114,351	4778442,360	25506	361513,045	4743849,957	38146	393908,305	4779145,916
227	384541,086	4830919,424	12867	390108,714	4778443,442	25507	361520,400	4743867,792	38147	393931,454	4779239,666
228	384550,657	4830923,944	12868	390104,846	4778443,649	25508	361517,732	4743877,887	38148	393937,622	4779264,650
229	384558,931	4830927,997	12869	390099,546	4778443,698	25509	361512,057	4743899,334	38149	393941,215	4779283,433
230	384563,683	4830930,382	12870	390092,971	4778443,008	25510	361505,959	4743922,661	38150	393951,575	4779337,614
231	384571,107	4830934,104	12871	390085,876	4778443,026	25511	361503,575	4743931,621	38151	393952,827	4779340,001
232	384582,930	4830940,952	12872	390078,602	4778442,366	25512	361501,911	4743935,449	38152	393954,540	4779355,755



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233	384594,204	4830945,916	12873	390072,182	4778442,425	25513	361497,062	4743955,186	38153	393955,594	4779359,502
234	384605,449	4830951,090	12874	390065,720	4778443,038	25514	361496,137	4743960,983	38154	393956,337	4779362,143
235	384612,933	4830955,010	12875	390059,724	4778443,312	25515	361499,142	4743961,966	38155	393957,164	4779365,088
236	384622,526	4830961,010	12876	390055,306	4778443,578	25516	361492,756	4743987,574	38156	393960,721	4779377,755
237	384630,115	4830966,109	12877	390050,312	4778444,179	25517	361491,785	4743987,368	38157	393980,146	4779402,541
238	384638,146	4830972,123	12878	390045,743	4778444,220	25518	361490,017	4743992,411	38158	394000,092	4779427,993
239	384648,244	4830979,498	12879	390039,878	4778444,266	25519	361487,462	4743991,859	38159	394046,152	4779479,294
240	384656,143	4830986,043	12880	390032,193	4778443,961	25520	361482,968	4744006,118	38160	394053,562	4779483,366
241	384658,949	4830988,017	12881	390023,501	4778443,166	25521	361471,716	4744041,574	38161	394074,431	4779496,922
242	384660,188	4830988,886	12882	390015,082	4778443,266	25522	361469,254	4744044,772	38162	394087,853	4779504,953
243	384663,883	4830991,492	12883	390008,287	4778443,328	25523	361467,291	4744047,905	38163	394095,109	4779511,385
244	384669,557	4830996,508	12884	390001,157	4778442,167	25524	361456,050	4744065,721	38164	394102,597	4779515,863
245	384670,659	4830997,736	12885	389991,144	4778440,486	25525	361450,453	4744079,862	38165	394109,192	4779517,364
246	384671,697	4830998,578	12886	389985,223	4778440,446	25526	361446,577	4744078,412	38166	394124,517	4779518,365
247	384677,299	4831003,324	12887	389977,496	4778439,384	25527	361445,738	4744080,620	38167	394150,921	4779522,622
248	384686,154	4831011,430	12888	389970,524	4778438,846	25528	361441,217	4744092,616	38168	394172,470	4779525,589
249	384695,695	4831019,461	12889	389964,272	4778438,435	25529	361439,154	4744097,223	38169	394190,015	4779528,779
250	384704,861	4831026,583	12890	389958,203	4778438,490	25530	361430,775	4744115,159	38170	394204,161	4779530,634
251	384712,436	4831031,822	12891	389951,211	4778439,124	25531	361429,427	4744118,547	38171	394214,653	4779533,436
252	384721,987	4831039,703	12892	389945,017	4778439,532	25532	361422,445	4744122,794	38172	394225,305	4779539,259
253	384726,850	4831044,407	12893	389938,281	4778440,039	25533	361406,592	4744164,299	38173	394233,883	4779545,007
254	384732,327	4831052,524	12894	389932,044	4778441,275	25534	361395,186	4744190,881	38174	394240,559	4779553,366
255	384737,048	4831061,739	12895	389924,589	4778442,648	25535	361385,994	4744215,735	38175	394247,853	4779561,727
256	384740,527	4831067,945	12896	389916,931	4778443,913	25536	361381,299	4744229,919	38176	394254,824	4779566,506
257	384740,658	4831068,184	12897	389910,851	4778445,718	25537	361381,820	4744294,698	38177	394262,576	4779572,433
258	384742,845	4831075,342	12898	389903,920	4778447,984	25538	361384,041	4744343,040	38178	394269,993	4779575,521
259	384746,403	4831087,118	12899	389895,561	4778450,778	25539	361389,242	4744403,199	38179	394288,369	4779585,554
260	384752,020	4831097,753	12900	389888,079	4778452,627	25540	361390,707	4744407,910	38180	394292,035	4779586,262
261	384760,081	4831106,606	12901	389882,726	4778454,449	25541	361393,835	4744414,318	38181	394295,812	4779585,876
262	384773,550	4831116,520	12902	389876,044	4778456,189	25542	361396,101	4744419,233	38182	394302,545	4779583,378
263	384789,219	4831127,552	12903	389869,315	4778458,227	25543	361398,170	4744423,936	38183	394308,862	4779580,141
264	384803,386	4831133,580	12904	389862,603	4778459,288	25544	361399,373	4744425,171	38184	394319,841	4779572,597
265	384812,979	4831137,549	12905	389857,250	4778460,657	25545	361400,865	4744425,857	38185	394324,555	4779570,523
266	384824,654	4831142,721	12906	389851,800	4778460,957	25546	361405,994	4744427,749	38186	394333,062	4779568,962
267	384825,278	4831143,045	12907	389841,646	4778462,127	25547	361407,863	4744428,898	38187	394342,869	4779571,574
268	384830,662	4831145,864	12908	389832,733	4778462,927	25548	361408,238	4744429,358	38188	394357,088	4779581,364
269	384837,193	4831149,273	12909	389824,471	4778463,557	25549	361406,952	4744431,418	38189	394369,652	4779586,990
270	384847,785	4831153,914	12910	389815,308	4778463,821	25550	361405,843	4744433,539	38190	394373,036	4779588,513
271	384856,076	4831157,747	12911	389806,611	4778463,869	25551	361404,995	4744436,004	38191	394374,244	4779589,049
272	384868,935	4831162,156	12912	389799,812	4778463,080	25552	361404,815	4744438,003	38192	394380,708	4779589,951
273	384870,167	4831162,285	12913	389789,652	4778461,477	25553	361405,063	4744440,245	38193	394394,655	4779589,722
274	384878,751	4831164,814	12914	389781,487	4778459,451	25554	361406,884	4744445,432	38194	394411,669	4779589,519
275	384892,997	4831170,130	12915	389774,454	4778458,234	25555	361411,700	4744460,559	38195	394432,751	4779590,576
276	384902,794	4831173,349	12916	389764,949	4778456,220	25556	361413,915	4744465,254	38196	394452,873	4779591,142
277	384915,117	4831175,115	12917	389756,713	4778454,124	25557	361418,638	4744474,712	38197	394472,828	4779592,327
278	384928,954	4831177,195	12918	389747,677	4778452,129	25558	361420,369	4744480,621	38198	394493,072	4779594,375
279	384933,569	4831178,713	12919	389738,631	4778449,384	25559	361423,536	4744486,090	38199	394513,741	4779597,131

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280	384942,144	4831181,522	12920	389730,516	4778447,255	25560	361426,951	4744490,580	38200	394531,084	4779602,221
281	384953,423	4831182,788	12921	389721,827	4778445,140	25561	361430,723	4744497,427	38201	394557,885	4779608,475
282	384956,622	4831182,858	12922	389714,990	4778443,148	25562	361436,066	4744504,863	38202	394581,267	4779615,814
283	384963,032	4831182,949	12923	389705,872	4778440,701	25563	361441,022	4744519,395	38203	394603,516	4779618,461
284	384967,015	4831183,271	12924	389698,579	4778438,002	25564	361441,533	4744525,136	38204	394625,182	4779621,013
285	384974,022	4831183,407	12925	389692,078	4778434,680	25565	361443,759	4744535,580	38205	394653,966	4779622,843
286	384984,650	4831185,577	12926	389685,429	4778431,093	25566	361444,748	4744538,073	38206	394677,826	4779624,851
287	384991,287	4831187,445	12927	389679,472	4778427,945	25567	361450,772	4744552,234	38207	394698,900	4779628,001
288	385000,709	4831190,998	12928	389672,693	4778423,679	25568	361451,485	4744554,160	38208	394715,398	4779630,326
289	385012,852	4831191,565	12929	389666,436	4778419,417	25569	361452,704	4744559,897	38209	394720,419	4779631,077
290	385026,551	4831191,748	12930	389660,345	4778414,849	25570	361454,800	4744563,345	38210	394729,285	4779632,402
291	385031,742	4831191,880	12931	389654,645	4778409,020	25571	361460,022	4744575,005	38211	394738,051	4779631,446
292	385043,509	4831193,040	12932	389648,707	4778403,645	25572	361466,941	4744586,859	38212	394762,628	4779638,368
293	385044,329	4831193,092	12933	389644,429	4778398,389	25573	361477,729	4744604,017	38213	394779,954	4779644,591
294	385051,062	4831193,469	12934	389640,844	4778394,501	25574	361484,771	4744613,066	38214	394783,794	4779645,969
295	385055,462	4831193,718	12935	389639,501	4778391,982	25575	361488,840	4744618,192	38215	394806,970	4779654,755
296	385068,900	4831194,493	12936	389638,776	4778389,208	25576	361493,959	4744625,287	38216	394821,326	4779661,123
297	385080,240	4831195,999	12937	389637,630	4778386,469	25577	361497,224	4744630,610	38217	394845,465	4779671,829
298	385090,138	4831198,276	12938	389636,631	4778380,964	25578	361504,234	4744641,252	38218	394886,566	4779686,543
299	385103,161	4831199,715	12939	389634,660	4778372,898	25579	361510,270	4744650,192	38219	394901,578	4779693,436
300	385114,584	4831200,498	12940	389631,703	4778363,497	25580	361515,891	4744657,818	38220	394916,012	4779700,630
301	385127,715	4831200,626	12941	389629,268	4778354,272	25581	361524,358	4744668,369	38221	394931,802	4779705,438
302	385131,893	4831200,558	12942	389626,888	4778348,514	25582	361533,972	4744678,963	38222	394948,704	4779708,478
303	385136,925	4831200,549	12943	389625,052	4778341,188	25583	361539,119	4744685,786	38223	394967,626	4779708,930
304	385138,521	4831200,547	12944	389622,799	4778332,281	25584	361541,799	4744688,775	38224	394971,721	4779708,806
305	385148,196	4831200,297	12945	389620,324	4778323,876	25585	361545,132	4744691,477	38225	394990,544	4779708,267
306	385156,461	4831199,939	12946	389618,149	4778315,765	25586	361547,025	4744692,300	38226	395017,899	4779707,220
307	385162,508	4831199,604	12947	389615,416	4778306,464	25587	361550,204	4744694,794	38227	395050,432	4779708,766
308	385167,477	4831198,578	12948	389613,344	4778300,563	25588	361554,936	4744697,977	38228	395058,532	4779708,770
309	385174,167	4831197,615	12949	389611,512	4778291,597	25589	361566,805	4744710,925	38229	395083,545	4779708,768
310	385181,065	4831194,443	12950	389609,223	4778282,073	25590	361572,069	4744715,278	38230	395112,266	4779708,451
311	385187,333	4831190,985	12951	389606,825	4778273,121	25591	361576,171	4744719,287	38231	395138,846	4779707,208
312	385194,638	4831186,129	12952	389604,313	4778263,185	25592	361587,228	4744729,054	38232	395163,680	4779706,848
313	385200,565	4831183,065	12953	389601,888	4778255,139	25593	361590,852	4744732,184	38233	395169,885	4779706,760
314	385202,835	4831181,893	12954	389600,488	4778247,224	25594	361596,536	4744736,137	38234	395204,981	4779704,987
315	385208,982	4831178,456	12955	389599,744	4778242,232	25595	361598,650	4744736,749	38235	395225,694	4779703,618
316	385212,803	4831174,392	12956	389600,430	4778237,445	25596	361600,984	4744736,727	38236	395244,328	4779700,347
317	385214,104	4831173,140	12957	389601,900	4778234,198	25597	361605,014	4744735,490	38237	395251,855	4779698,896
318	385218,189	4831170,673	12958	389604,493	4778231,558	25598	361608,500	4744734,201	38238	395265,668	4779696,231
319	385223,232	4831167,807	12959	389607,088	4778227,535	25599	361611,636	4744733,457	38239	395295,703	4779690,622
320	385226,469	4831165,668	12960	389610,413	4778222,998	25600	361613,557	4744733,530	38240	395303,734	4779689,119
321	385230,340	4831163,591	12961	389612,858	4778219,203	25601	361616,260	4744734,270	38241	395347,337	4779688,705
322	385233,758	4831162,399	12962	389613,844	4778215,546	25602	361620,213	4744736,394	38242	395410,652	4779688,105
323	385243,117	4831160,405	12963	389614,756	4778211,063	25603	361625,391	4744740,204	38243	395416,490	4779688,049
324	385248,688	4831159,332	12964	389614,297	4778206,982	25604	361633,296	4744746,233	38244	395415,931	4779689,716
325	385253,341	4831158,759	12965	389614,230	4778203,085	25605	361636,986	4744748,966	38245	395390,707	4779764,954
326	385257,588	4831158,451	12966	389613,301	4778199,727	25606	361639,774	4744751,146	38246	395424,867	4779766,328

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327	385258,109	4831158,674	12967	389611,265	4778195,684	25607	361643,321	4744753,932	38247	395427,694	4779766,938
328	385261,388	4831161,793	12968	389609,006	4778191,206	25608	361645,587	4744755,174	38248	395444,826	4779715,840
329	385267,146	4831167,059	12969	389605,313	4778186,623	25609	361648,613	4744756,162	38249	395445,994	4779714,507
330	385271,157	4831170,393	12970	389603,272	4778184,283	25610	361650,968	4744756,564	38250	395451,254	4779708,508
331	385276,857	4831173,978	12971	389601,050	4778181,734	25611	361654,237	4744756,938	38251	395464,190	4779693,323
332	385287,871	4831173,555	12972	389596,554	4778176,448	25612	361656,633	4744757,341	38252	395474,497	4779684,629
333	385294,590	4831170,413	12973	389592,712	4778171,828	25613	361659,463	4744758,163	38253	395484,598	4779676,109
334	385304,712	4831168,611	12974	389588,561	4778165,117	25614	361664,567	4744759,898	38254	395498,301	4779665,768
335	385314,992	4831166,526	12975	389583,653	4778156,664	25615	361668,127	4744760,682	38255	395507,176	4779660,032
336	385325,044	4831164,814	12976	389579,016	4778149,231	25616	361670,557	4744760,919	38256	395513,628	4779658,325
337	385328,648	4831164,310	12977	389575,213	4778143,283	25617	361672,082	4744761,444	38257	395522,920	4779659,794
338	385338,332	4831162,880	12978	389568,698	4778132,517	25618	361673,259	4744760,855	38258	395535,090	4779656,949
339	385339,362	4831162,720	12979	389563,127	4778124,593	25619	361686,773	4744773,876	38259	395546,850	4779658,372
340	385346,297	4831161,346	12980	389556,894	4778114,324	25620	361688,004	4744768,970	38260	395557,838	4779662,841
341	385347,264	4831161,157	12981	389551,371	4778106,150	25621	361691,690	4744769,893	38261	395569,569	4779664,132
342	385352,526	4831160,108	12982	389546,620	4778097,391	25622	361691,440	4744770,887	38262	395579,053	4779662,647
343	385366,335	4831158,340	12983	389541,644	4778088,688	25623	361711,208	4744776,821	38263	395588,423	4779661,913
344	385371,959	4831157,964	12984	389537,122	4778079,825	25624	361711,777	4744774,870	38264	395593,001	4779664,996
345	385376,905	4831157,633	12985	389533,249	4778071,308	25625	361712,020	4744774,041	38265	395595,061	4779671,631
346	385391,301	4831157,259	12986	389529,887	4778064,520	25626	361736,755	4744768,688	38266	395601,299	4779676,042
347	385401,001	4831155,409	12987	389526,836	4778055,886	25627	361736,640	4744766,651	38267	395608,933	4779677,597
348	385410,358	4831153,323	12988	389524,137	4778048,186	25628	361787,775	4744761,339	38268	395618,612	4779675,665
349	385421,863	4831150,688	12989	389522,310	4778038,431	25629	361791,586	4744760,986	38269	395627,121	4779673,502
350	385427,567	4831147,934	12990	389519,944	4778025,628	25630	361792,573	4744760,941	38270	395634,771	4779675,994
351	385434,326	4831144,852	12991	389516,965	4778011,650	25631	361793,573	4744760,916	38271	395641,023	4779680,631
352	385441,959	4831140,853	12992	389513,548	4777998,833	25632	361794,573	4744760,907	38272	395660,663	4779670,009
353	385455,801	4831143,403	12993	389509,230	4777982,314	25633	361795,574	4744760,922	38273	395669,430	4779665,273
354	385473,165	4831151,891	12994	389504,729	4777965,765	25634	361796,573	4744760,954	38274	395673,635	4779663,001
355	385476,781	4831156,856	12995	389500,407	4777950,964	25635	361797,571	4744761,006	38275	395675,632	4779660,585
356	385484,617	4831167,612	12996	389498,091	4777943,620	25636	361798,563	4744761,078	38276	395676,490	4779659,624
357	385504,865	4831243,159	12997	389496,025	4777936,406	25637	361799,564	4744761,168	38277	395683,209	4779652,096
358	385517,660	4831282,812	12998	389492,416	4777932,010	25638	361800,554	4744761,279	38278	395700,076	4779640,999
359	385518,337	4831284,565	12999	389487,180	4777925,794	25639	361801,540	4744761,409	38279	395710,771	4779634,426
360	385520,930	4831291,280	13000	389480,723	4777918,339	25640	361802,537	4744761,559	38280	395712,503	4779633,364
361	385555,597	4831381,181	13001	389475,348	4777912,241	25641	361803,514	4744761,728	38281	395726,279	4779625,888
362	385570,886	4831418,961	13002	389470,797	4777906,557	25642	361804,502	4744761,915	38282	395740,835	4779617,905
363	385588,485	4831462,440	13003	389466,021	4777900,501	25643	361805,483	4744762,122	38283	395747,616	4779613,821
364	385631,171	4831539,369	13004	389462,492	4777897,331	25644	361806,376	4744762,328	38284	395752,343	4779611,325
365	385634,261	4831544,938	13005	389459,395	4777891,680	25645	361807,426	4744762,591	38285	395760,987	4779607,724
366	385636,243	4831548,509	13006	389456,362	4777888,061	25646	361808,382	4744762,856	38286	395763,232	4779606,766
367	385668,843	4831595,248	13007	389454,304	4777883,783	25647	361809,350	4744763,137	38287	395776,948	4779600,927
368	385692,844	4831632,468	13008	389451,741	4777876,754	25648	361810,303	4744763,437	38288	395787,102	4779596,605
369	385698,970	4831641,989	13009	389449,057	4777869,819	25649	361811,250	4744763,759	38289	395794,785	4779593,309
370	385724,284	4831674,259	13010	389447,380	4777864,539	25650	361812,192	4744764,096	38290	395805,346	4779588,782
371	385748,490	4831694,849	13011	389446,115	4777859,848	25651	361813,124	4744764,452	38291	395816,549	4779583,979
372	385752,903	4831698,608	13012	389444,457	4777853,216	25652	361814,053	4744764,827	38292	395833,535	4779576,691
373	385761,854	4831706,213	13013	389442,042	4777846,263	25653	361814,973	4744765,219	38293	395834,572	4779576,246

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374	385836,183	4831765,892	13014	389440,762	4777839,495	25654	361815,884	4744765,630	38294	395845,032	4779571,777
375	385925,491	4831837,589	13015	389438,552	4777833,095	25655	361816,784	4744766,058	38295	395856,200	4779566,043
376	385930,173	4831841,345	13016	389436,151	4777827,158	25656	361817,680	4744766,503	38296	395891,335	4779547,984
377	385980,621	4831881,849	13017	389433,295	4777821,068	25657	361818,569	4744766,965	38297	395894,369	4779546,660
378	386008,179	4831900,860	13018	389430,697	4777815,835	25658	361819,446	4744767,447	38298	395890,907	4779539,631
379	386047,698	4831928,128	13019	389428,586	4777811,332	25659	361820,310	4744767,944	38299	395884,418	4779529,575
380	386088,353	4831955,384	13020	389426,495	4777806,875	25660	361821,167	4744768,455	38300	395882,604	4779522,929
381	386093,332	4831958,728	13021	389422,849	4777801,457	25661	361822,018	4744768,988	38301	395900,942	4779510,452
382	386094,590	4831959,566	13022	389419,448	4777794,763	25662	361822,854	4744769,535	38302	395916,161	4779499,316
383	386126,291	4831990,695	13023	389416,103	4777789,740	25663	361823,681	4744770,097	38303	395926,310	4779493,670
384	386135,114	4831998,842	13024	389412,815	4777785,576	25664	361824,496	4744770,678	38304	395941,349	4779480,871
385	386143,031	4832005,978	13025	389409,904	4777781,119	25665	361825,298	4744771,273	38305	395950,527	4779472,383
386	386145,977	4832007,800	13026	389405,835	4777776,462	25666	361826,091	4744771,883	38306	395962,500	4779465,072
387	386149,262	4832009,579	13027	389399,158	4777770,173	25667	361826,871	4744772,509	38307	395972,335	4779457,953
388	386148,172	4832007,430	13028	389393,055	4777764,277	25668	361827,635	4744773,150	38308	395985,857	4779452,159
389	386146,055	4832004,460	13029	389387,824	4777759,794	25669	361828,392	4744773,806	38309	396002,936	4779442,404
390	386143,454	4831999,854	13030	389382,180	4777754,597	25670	361829,134	4744774,476	38310	396010,799	4779436,693
391	386142,446	4831998,084	13031	389375,729	4777749,048	25671	361829,854	4744775,162	38311	396021,309	4779429,059
392	386137,879	4831989,548	13032	389371,125	4777745,294	25672	361830,574	4744775,860	38312	396045,028	4779414,760
393	386136,836	4831986,979	13033	389366,077	4777742,020	25673	361831,274	4744776,574	38313	396053,503	4779409,653
394	386132,414	4831973,772	13034	389360,101	4777738,997	25674	361831,966	4744777,300	38314	396076,138	4779392,145
395	386130,082	4831971,205	13035	389353,554	4777735,777	25675	361832,633	4744778,039	38315	396099,987	4779376,353
396	386075,039	4831910,747	13036	389345,729	4777732,896	25676	361833,292	4744778,791	38316	396117,487	4779360,525
397	386001,833	4831860,106	13037	389340,449	4777731,647	25677	361833,932	4744779,556	38317	396133,866	4779345,606
398	386024,077	4831823,217	13038	389333,322	4777728,713	25678	361834,568	4744780,335	38318	396147,856	4779330,427
399	385763,974	4831666,512	13039	389326,911	4777725,843	25679	361835,171	4744781,124	38319	396156,687	4779317,677
400	385774,678	4831636,079	13040	389320,842	4777723,750	25680	361835,771	4744781,926	38320	396167,629	4779306,103
401	385701,212	4831578,881	13041	389316,255	4777721,792	25681	361836,186	4744782,507	38321	396177,666	4779294,147
402	385696,881	4831575,512	13042	389309,816	4777719,750	25682	361836,349	4744782,738	38322	396186,739	4779278,482
403	385592,257	4831365,965	13043	389298,817	4777716,180	25683	361836,926	4744783,564	38323	396196,822	4779265,628
404	385503,114	4831122,189	13044	389288,445	4777713,665	25684	361837,467	4744784,398	38324	396208,534	4779247,627
405	385501,596	4831118,054	13045	389280,739	4777711,463	25685	361838,006	4744785,243	38325	396221,752	4779231,330
406	385492,618	4831118,156	13046	389273,073	4777709,690	25686	361838,525	4744786,100	38326	396231,747	4779214,821
407	385398,526	4831119,320	13047	389266,892	4777708,160	25687	361839,022	4744786,966	38327	396236,584	4779204,748
408	385358,308	4831028,041	13048	389259,981	4777706,576	25688	361840,716	4744789,467	38328	396249,092	4779189,770
409	385308,878	4830973,159	13049	389254,344	4777704,706	25689	361842,397	4744794,228	38329	396260,022	4779174,744
410	385301,701	4830975,376	13050	389248,195	4777701,552	25690	361850,328	4744826,660	38330	396277,751	4779158,313
411	385282,153	4830944,913	13051	389243,452	4777700,079	25691	361845,753	4744827,694	38331	396296,830	4779145,712
412	385281,336	4830909,948	13052	389239,410	4777697,515	25692	361847,143	4744834,860	38332	396315,553	4779135,543
413	385281,834	4830896,687	13053	389236,354	4777695,559	25693	361853,775	4744869,309	38333	396324,853	4779132,709
414	385283,858	4830886,228	13054	389211,273	4777697,601	25694	361848,751	4744872,048	38334	396327,771	4779130,230
415	385286,160	4830877,980	13055	389197,051	4777698,574	25695	361848,350	4744872,417	38335	396330,525	4779127,361
416	385290,213	4830870,803	13056	389186,097	4777694,401	25696	361850,230	4744876,881	38336	396334,389	4779121,554
417	385294,953	4830865,520	13057	389175,203	4777691,955	25697	361850,265	4744876,964	38337	396337,897	4779116,976
418	385302,546	4830860,611	13058	389172,651	4777691,369	25698	361852,482	4744874,775	38338	396342,890	4779110,760
419	385315,384	4830855,233	13059	389168,707	4777690,944	25699	361878,397	4744890,392	38339	396351,661	4779102,627
420	385323,297	4830854,830	13060	389161,099	4777690,896	25700	361908,668	4744903,272	38340	396367,300	4779088,793

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421	385330,325	4830858,024	13061	389150,863	4777690,888	25701	361908,940	4744903,397	38341	396384,853	4779072,847
422	385351,305	4830876,935	13062	389149,026	4777690,319	25702	361909,213	4744903,521	38342	396395,425	4779062,628
423	385359,473	4830882,088	13063	389143,570	4777689,096	25703	361909,485	4744903,647	38343	396404,448	4779054,297
424	385365,137	4830881,327	13064	389140,888	4777688,683	25704	361909,757	4744903,773	38344	396414,697	4779043,792
425	385415,921	4830873,467	13065	389137,939	4777687,444	25705	361910,028	4744903,900	38345	396425,534	4779032,641
426	385424,715	4830875,875	13066	389136,882	4777687,063	25706	361910,299	4744904,027	38346	396433,229	4779023,472
427	385431,778	4830884,036	13067	389134,142	4777686,870	25707	361910,570	4744904,155	38347	396436,634	4779018,676
428	385435,019	4830888,585	13068	389131,716	4777686,783	25708	361910,841	4744904,283	38348	396439,134	4779014,506
429	385427,890	4830857,419	13069	389129,725	4777686,379	25709	361911,111	4744904,413	38349	396448,655	4779005,897
430	385427,744	4830856,819	13070	389117,596	4777685,654	25710	361911,381	4744904,542	38350	396457,796	4778999,847
431	385415,316	4830858,844	13071	389114,620	4777685,705	25711	361911,651	4744904,672	38351	396459,838	4778998,899
432	385387,060	4830794,869	13072	389111,169	4777685,767	25712	361911,921	4744904,802	38352	396459,657	4779001,329
433	385384,484	4830795,363	13073	389108,532	4777685,706	25713	361912,190	4744904,934	38353	396458,478	4779005,675
434	385300,879	4830818,935	13074	389105,190	4777685,408	25714	361912,460	4744905,065	38354	396456,479	4779009,145
435	385290,256	4830806,355	13075	389101,343	4777685,420	25715	361912,728	4744905,198	38355	396461,381	4779005,828
436	385285,303	4830791,054	13076	389099,729	4777685,224	25716	361912,996	4744905,331	38356	396468,395	4779000,203
437	385282,205	4830776,216	13077	389096,816	4777684,883	25717	361913,264	4744905,464	38357	396473,403	4778995,674
438	385281,729	4830758,234	13078	389092,235	4777684,011	25718	361913,533	4744905,599	38358	396476,339	4778994,350
439	385276,059	4830724,604	13079	389090,344	4777683,450	25719	361913,800	4744905,733	38359	396480,826	4778993,060
440	385276,249	4830724,391	13080	389088,558	4777682,498	25720	361914,067	4744905,868	38360	396485,849	4778990,163
441	385262,187	4830687,529	13081	389085,260	4777681,396	25721	361914,335	4744906,004	38361	396491,238	4778985,841
442	385261,319	4830684,547	13082	389081,349	4777680,392	25722	361914,601	4744906,140	38362	396498,306	4778978,115
443	385257,079	4830669,099	13083	389079,686	4777680,064	25723	361914,868	4744906,277	38363	396501,330	4778975,236
444	385254,701	4830664,132	13084	389076,652	4777679,662	25724	361915,134	4744906,415	38364	396504,706	4778972,854
445	385251,119	4830655,208	13085	389074,418	4777678,831	25725	361915,401	4744906,552	38365	396509,071	4778968,964
446	385250,875	4830654,589	13086	389072,220	4777678,461	25726	361915,666	4744906,691	38366	396514,215	4778962,973
447	385248,113	4830648,167	13087	389068,324	4777677,739	25727	361915,932	4744906,830	38367	396518,005	4778956,416
448	385245,607	4830640,692	13088	389062,787	4777676,571	25728	361916,196	4744906,969	38368	396523,255	4778951,416
449	385243,647	4830635,271	13089	389057,891	4777675,452	25729	361916,461	4744907,110	38369	396532,303	4778943,617
450	385241,632	4830630,250	13090	389053,350	4777674,282	25730	361916,725	4744907,250	38370	396541,703	4778935,111
451	385238,370	4830623,823	13091	389049,274	4777673,476	25731	361916,990	4744907,391	38371	396559,351	4778920,204
452	385234,671	4830616,237	13092	389045,639	4777672,314	25732	361917,254	4744907,533	38372	396569,990	4778910,460
453	385230,537	4830607,197	13093	389043,516	4777671,631	25733	361917,517	4744907,675	38373	396581,013	4778900,042
454	385221,008	4830588,660	13094	389041,013	4777670,786	25734	361917,781	4744907,819	38374	396588,987	4778891,854
455	385217,711	4830579,332	13095	389036,659	4777669,569	25735	361918,044	4744907,962	38375	396594,687	4778886,506
456	385212,808	4830564,831	13096	389032,222	4777668,219	25736	361918,307	4744908,106	38376	396602,766	4778876,981
457	385204,584	4830546,001	13097	389027,692	4777666,971	25737	361918,568	4744908,251	38377	396607,714	4778869,321
458	385198,764	4830533,698	13098	389024,145	4777666,020	25738	361918,831	4744908,396	38378	396614,670	4778859,088
459	385198,670	4830533,248	13099	389021,448	4777665,388	25739	361919,093	4744908,542	38379	396620,317	4778851,484
460	385197,194	4830529,532	13100	389019,219	4777664,963	25740	361919,354	4744908,688	38380	396624,070	4778846,333
461	385196,422	4830525,821	13101	389016,948	4777664,836	25741	361919,616	4744908,835	38381	396627,518	4778842,904
462	385193,701	4830520,546	13102	389014,716	4777664,114	25742	361919,876	4744908,982	38382	396632,860	4778836,857
463	385185,892	4830500,122	13103	389012,609	4777663,961	25743	361920,137	4744909,130	38383	396639,002	4778828,186
464	385183,830	4830494,153	13104	389008,968	4777663,315	25744	361920,396	4744909,278	38384	396644,587	4778815,833
465	385180,590	4830485,514	13105	389004,500	4777662,895	25745	361920,656	4744909,427	38385	396647,510	4778808,808
466	385176,171	4830472,718	13106	389000,419	4777662,081	25746	361920,916	4744909,577	38386	396649,789	4778802,992
467	385168,269	4830450,645	13107	388998,072	4777662,048	25747	361921,175	4744909,727	38387	396651,815	4778800,326

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468	385163,508	4830437,592	13108	388997,321	4777661,953	25748	361921,435	4744909,877	38388	396654,346	4778798,701
469	385161,531	4830426,113	13109	388994,808	4777661,312	25749	361921,694	4744910,029	38389	396657,740	4778795,796
470	385160,057	4830421,348	13110	388991,384	4777659,672	25750	361921,952	4744910,180	38390	396662,992	4778790,585
471	385159,875	4830419,840	13111	388986,444	4777657,655	25751	361922,210	4744910,332	38391	396670,106	4778781,436
472	385158,759	4830414,032	13112	388982,012	4777655,485	25752	361922,467	4744910,485	38392	396677,071	4778770,157
473	385157,132	4830409,938	13113	388978,868	4777653,756	25753	361922,725	4744910,638	38393	396681,878	4778760,178
474	385155,804	4830398,132	13114	388976,365	4777652,561	25754	361922,982	4744910,793	38394	396685,068	4778751,651
475	385155,681	4830398,003	13115	388974,809	4777651,934	25755	361923,239	4744910,947	38395	396687,478	4778743,928
476	385154,707	4830396,522	13116	388973,805	4777646,680	25756	361923,495	4744911,102	38396	396689,427	4778739,263
477	385149,140	4830381,608	13117	388930,734	4777647,314	25757	361923,751	4744911,257	38397	396691,046	4778736,100
478	385147,876	4830378,018	13118	388925,047	4777647,671	25758	361924,007	4744911,413	38398	396693,256	4778733,979
479	385144,404	4830369,943	13119	388919,185	4777648,474	25759	361924,263	4744911,569	38399	396695,698	4778733,191
480	385140,412	4830358,921	13120	388913,565	4777648,080	25760	361924,517	4744911,727	38400	396700,425	4778730,844
481	385135,507	4830346,321	13121	388907,660	4777647,658	25761	361924,772	4744911,884	38401	396704,295	4778727,364
482	385132,058	4830336,663	13122	388902,873	4777647,701	25762	361925,027	4744912,043	38402	396706,982	4778723,989
483	385130,005	4830332,964	13123	388897,426	4777646,931	25763	361925,281	4744912,201	38403	396709,041	4778721,970
484	385127,685	4830326,686	13124	388894,645	4777646,527	25764	361925,535	4744912,360	38404	396715,408	4778716,195
485	385112,480	4830287,845	13125	388890,165	4777645,599	25765	361925,788	4744912,520	38405	396722,984	4778708,448
486	385107,341	4830269,736	13126	388885,569	4777644,837	25766	361926,042	4744912,680	38406	396729,976	4778700,089
487	385105,509	4830255,377	13127	388881,114	4777644,112	25767	361926,294	4744912,841	38407	396734,168	4778693,873
488	385104,825	4830247,394	13128	388875,493	4777642,679	25768	361926,547	4744913,003	38408	396741,041	4778683,148
489	385103,526	4830238,687	13129	388869,256	4777640,471	25769	361926,798	4744913,164	38409	396748,135	4778671,836
490	385100,657	4830229,126	13130	388864,270	4777638,915	25770	361927,051	4744913,327	38410	396755,104	4778660,955
491	385098,425	4830220,519	13131	388860,169	4777637,609	25771	361927,301	4744913,490	38411	396762,159	4778650,917
492	385096,802	4830214,405	13132	388856,055	4777635,718	25772	361927,553	4744913,653	38412	396772,507	4778634,576
493	385094,655	4830207,387	13133	388851,999	4777633,755	25773	361927,804	4744913,817	38413	396780,247	4778623,875
494	385091,609	4830196,816	13134	388848,109	4777631,604	25774	361927,949	4744913,913	38414	396788,298	4778612,953
495	385090,244	4830188,660	13135	388843,964	4777628,791	25775	361928,054	4744913,982	38415	396793,467	4778604,204
496	385088,032	4830178,784	13136	388839,539	4777625,785	25776	361928,304	4744914,147	38416	396797,904	4778597,447
497	385086,373	4830172,609	13137	388835,476	4777623,572	25777	361928,402	4744914,212	38417	396802,366	4778591,290
498	385083,703	4830165,946	13138	388831,840	4777621,419	25778	361928,554	4744914,312	38418	396807,883	4778584,710
499	385080,681	4830150,487	13139	388828,398	4777619,115	25779	361928,804	4744914,478	38419	396814,276	4778576,709
500	385079,828	4830140,666	13140	388824,873	4777616,233	25780	361929,052	4744914,645	38420	396820,758	4778569,307
501	385079,884	4830139,106	13141	388821,966	4777613,979	25781	361929,301	4744914,812	38421	396825,440	4778565,016
502	385079,783	4830138,687	13142	388819,431	4777612,589	25782	361929,549	4744914,980	38422	396828,691	4778562,151
503	385078,426	4830130,502	13143	388818,861	4777610,930	25783	361929,797	4744915,148	38423	396830,429	4778558,753
504	385075,486	4830121,771	13144	388818,716	4777608,377	25784	361930,045	4744915,317	38424	396835,042	4778549,057
505	385073,815	4830116,407	13145	388818,913	4777599,065	25785	361930,292	4744915,486	38425	396839,121	4778539,475
506	385072,954	4830114,046	13146	388819,273	4777591,454	25786	361930,538	4744915,655	38426	396844,821	4778530,706
507	385069,778	4830111,045	13147	388820,122	4777584,339	25787	361930,785	4744915,825	38427	396851,784	4778522,614
508	385065,914	4830109,602	13148	388820,889	4777573,795	25788	361931,031	4744915,996	38428	396857,471	4778515,821
509	385065,013	4830109,320	13149	388821,584	4777564,018	25789	361931,277	4744916,167	38429	396863,373	4778507,394
510	385061,913	4830109,380	13150	388822,445	4777556,004	25790	361931,522	4744916,339	38430	396867,752	4778500,731
511	385053,798	4830109,894	13151	388823,644	4777545,347	25791	361931,768	4744916,511	38431	396871,309	4778496,379
512	385044,793	4830111,308	13152	388824,509	4777533,990	25792	361932,012	4744916,684	38432	396876,015	4778491,689
513	385041,553	4830112,167	13153	388824,851	4777524,388	25793	361932,257	4744916,857	38433	396879,504	4778487,127
514	385038,462	4830112,985	13154	388825,470	4777515,618	25794	361932,501	4744917,031	38434	396884,039	4778481,298

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515	385033,972	4830115,147	13155	388825,185	4777507,967	25795	361932,745	4744917,205	38435	396888,090	4778476,309
516	385027,042	4830116,251	13156	388823,851	4777502,144	25796	361932,988	4744917,381	38436	396892,442	4778473,075
517	385018,368	4830116,731	13157	388821,037	4777493,391	25797	361933,231	4744917,556	38437	396900,794	4778466,000
518	385009,517	4830114,004	13158	388820,486	4777491,193	25798	361933,473	4744917,732	38438	396909,029	4778459,075
519	385004,458	4830111,012	13159	388820,229	4777487,805	25799	361933,715	4744917,908	38439	396917,512	4778451,882
520	385000,738	4830105,317	13160	388818,660	4777482,423	25800	361933,958	4744918,085	38440	396924,833	4778446,598
521	384996,650	4830099,077	13161	388816,408	4777473,094	25801	361934,199	4744918,262	38441	396927,637	4778444,088
522	384992,108	4830090,220	13162	388810,566	4777471,460	25802	361934,440	4744918,440	38442	396912,862	4778430,242
523	384989,219	4830082,788	13163	388751,495	4777460,103	25803	361934,680	4744918,619	38443	396909,539	4778426,384
524	384983,663	4830073,202	13164	388736,002	4777458,269	25804	361934,921	4744918,798	38444	396914,811	4778424,417
525	384979,511	4830065,572	13165	388720,085	4777452,884	25805	361935,161	4744918,977	38445	396914,816	4778424,422
526	384972,355	4830051,620	13166	388704,444	4777448,996	25806	361935,400	4744919,156	38446	396917,965	4778418,942
527	384967,534	4830043,038	13167	388513,314	4777401,393	25807	361935,640	4744919,337	38447	396918,161	4778418,619
528	384959,726	4830025,594	13168	388495,942	4777391,804	25808	361935,878	4744919,518	38448	396935,507	4778435,581
529	384957,004	4830018,880	13169	388486,133	4777382,138	25809	361936,117	4744919,699	38449	396938,444	4778431,774
530	384952,256	4830008,096	13170	388480,618	4777369,652	25810	361936,355	4744919,882	38450	396941,913	4778428,469
531	384949,332	4830002,294	13171	388479,408	4777363,711	25811	361936,593	4744920,064	38451	396945,395	4778424,493
532	384944,784	4829994,928	13172	388476,906	4777362,625	25812	361936,830	4744920,246	38452	396947,647	4778419,193
533	384942,201	4829989,312	13173	388474,771	4777360,536	25813	361937,067	4744920,430	38453	396949,388	4778413,085
534	384936,141	4829976,021	13174	388472,909	4777359,451	25814	361937,303	4744920,614	38454	396950,874	4778408,228
535	384932,806	4829968,864	13175	388470,726	4777359,003	25815	361937,540	4744920,799	38455	396952,372	4778405,911
536	384926,665	4829958,173	13176	388466,611	4777356,158	25816	361937,775	4744920,983	38456	396954,647	4778403,164
537	384919,828	4829941,849	13177	388460,863	4777354,062	25817	361938,010	4744921,168	38457	396957,437	4778399,936
538	384916,544	4829933,112	13178	388455,488	4777350,112	25818	361938,246	4744921,355	38458	396960,131	4778396,045
539	384908,033	4829909,805	13179	388448,839	4777347,744	25819	361938,480	4744921,540	38459	396962,802	4778387,468
540	384905,513	4829904,739	13180	388442,171	4777344,556	25820	361938,714	4744921,728	38460	396966,587	4778378,069
541	384901,884	4829897,015	13181	388434,723	4777341,468	25821	361938,948	4744921,915	38461	396968,367	4778376,288
542	384895,208	4829883,390	13182	388427,371	4777337,817	25822	361939,181	4744922,103	38462	396971,322	4778371,527
543	384891,751	4829876,152	13183	388421,130	4777336,062	25823	361939,414	4744922,292	38463	396975,899	4778363,386
544	384887,890	4829868,339	13184	388415,812	4777333,260	25824	361939,647	4744922,480	38464	396981,677	4778351,617
545	384886,392	4829864,354	13185	388407,360	4777329,291	25825	361939,879	4744922,670	38465	396987,557	4778340,816
546	384881,914	4829855,587	13186	388400,090	4777324,773	25826	361940,111	4744922,859	38466	396991,134	4778333,965
547	384878,920	4829852,006	13187	388392,611	4777320,498	25827	361940,342	4744923,049	38467	396994,624	4778329,512
548	384877,759	4829850,597	13188	388385,882	4777317,029	25828	361940,573	4744923,240	38468	396997,246	4778324,560
549	384871,757	4829846,034	13189	388377,909	4777313,423	25829	361940,804	4744923,431	38469	397001,170	4778318,541
550	384872,228	4829845,050	13190	388371,108	4777309,736	25830	361941,034	4744923,623	38470	397004,215	4778313,710
551	384874,636	4829840,669	13191	388364,244	4777305,620	25831	361941,264	4744923,815	38471	397007,203	4778309,035
552	384874,983	4829840,134	13192	388356,021	4777302,040	25832	361941,494	4744924,008	38472	397009,835	4778304,684
553	384875,256	4829839,702	13193	388347,277	4777298,964	25833	361941,723	4744924,201	38473	397011,362	4778299,219
554	384877,056	4829837,567	13194	388339,214	4777294,085	25834	361941,951	4744924,395	38474	397010,501	4778295,610
555	384882,091	4829831,730	13195	388330,926	4777289,662	25835	361942,179	4744924,589	38475	397012,894	4778291,604
556	384883,832	4829827,426	13196	388322,567	4777285,185	25836	361942,407	4744924,784	38476	397014,856	4778290,907
557	384885,013	4829824,304	13197	388316,178	4777280,924	25837	361942,635	4744924,978	38477	397019,010	4778286,081
558	384886,153	4829822,054	13198	388312,148	4777287,459	25838	361942,861	4744925,174	38478	397018,230	4778282,839
559	384886,961	4829820,797	13199	388305,844	4777299,645	25839	361943,088	4744925,370	38479	397018,953	4778279,864
560	384887,455	4829820,202	13200	388295,381	4777295,032	25840	361943,314	4744925,567	38480	397020,829	4778276,981
561	384890,905	4829816,901	13201	388284,813	4777288,958	25841	361943,540	4744925,764	38481	397023,824	4778274,423

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562	384895,585	4829810,769	13202	388268,765	4777282,505	25842	361943,765	4744925,961	38482	397026,565	4778271,344
563	384897,570	4829807,882	13203	388256,184	4777277,550	25843	361943,990	4744926,159	38483	397028,872	4778266,957
564	384900,998	4829803,592	13204	388245,792	4777272,021	25844	361944,215	4744926,358	38484	397031,524	4778261,457
565	384902,330	4829801,898	13205	388234,000	4777266,255	25845	361944,439	4744926,556	38485	397032,458	4778256,809
566	384904,805	4829799,307	13206	388218,652	4777259,475	25846	361944,662	4744926,756	38486	397033,276	4778253,225
567	384908,169	4829795,245	13207	388205,286	4777253,630	25847	361944,886	4744926,956	38487	397035,153	4778250,856
568	384911,860	4829790,993	13208	388189,975	4777248,349	25848	361945,108	4744927,156	38488	397038,538	4778246,951
569	384914,021	4829788,243	13209	388175,684	4777242,207	25849	361945,331	4744927,356	38489	397043,671	4778239,859
570	384917,248	4829784,603	13210	388157,994	4777235,917	25850	361945,552	4744927,558	38490	397047,515	4778233,623
571	384921,413	4829779,735	13211	388143,834	4777230,907	25851	361945,774	4744927,759	38491	397052,525	4778224,985
572	384923,643	4829776,736	13212	388131,008	4777226,502	25852	361945,995	4744927,961	38492	397056,802	4778217,354
573	384924,285	4829775,680	13213	388116,089	4777236,729	25853	361946,784	4744928,806	38493	397058,290	4778212,694
574	384924,858	4829775,114	13214	388110,282	4777241,859	25854	361954,181	4744937,412	38494	397059,531	4778209,581
575	384926,396	4829773,731	13215	388098,396	4777249,380	25855	361960,299	4744944,489	38495	397065,288	4778199,461
576	384929,104	4829771,337	13216	388089,157	4777254,643	25856	361976,328	4744962,259	38496	397071,806	4778188,724
577	384931,554	4829769,354	13217	388044,143	4777241,721	25857	361983,071	4744969,594	38497	397076,731	4778178,494
578	384934,898	4829766,534	13218	388034,310	4777255,456	25858	361988,743	4744975,764	38498	397082,993	4778165,542
579	384938,053	4829763,904	13219	388025,831	4777268,647	25859	362001,466	4744989,608	38499	397087,931	4778154,578
580	384941,791	4829760,600	13220	388018,550	4777280,477	25860	362013,969	4744995,874	38500	397090,366	4778147,573
581	384945,983	4829756,582	13221	388006,762	4777294,441	25861	362047,049	4745008,053	38501	397095,104	4778137,766
582	384947,634	4829754,737	13222	387996,951	4777307,590	25862	362054,916	4745010,948	38502	397099,836	4778131,272
583	384950,305	4829752,603	13223	387990,290	4777320,202	25863	362059,914	4745010,351	38503	397101,717	4778129,403
584	384953,224	4829750,266	13224	387991,989	4777322,764	25864	362063,120	4745009,788	38504	397105,489	4778128,455
585	384955,306	4829748,598	13225	387995,117	4777327,469	25865	362069,413	4745010,158	38505	397107,820	4778126,778
586	384957,824	4829745,974	13226	387996,806	4777337,944	25866	362072,658	4745010,922	38506	397109,095	4778123,923
587	384960,694	4829742,979	13227	387997,204	4777351,976	25867	362080,772	4745013,265	38507	397109,239	4778120,899
588	384963,606	4829739,072	13228	387996,574	4777365,111	25868	362088,899	4745014,996	38508	397110,417	4778113,039
589	384969,024	4829734,523	13229	387996,679	4777368,500	25869	362093,442	4745015,871	38509	397112,364	4778105,226
590	384971,315	4829732,623	13230	387997,030	4777379,627	25870	362095,331	4745015,212	38510	397116,205	4778098,990
591	384974,752	4829730,111	13231	387999,211	4777391,808	25871	362096,537	4745012,397	38511	397122,088	4778091,922
592	384975,159	4829729,807	13232	388001,864	4777406,428	25872	362097,425	4745008,561	38512	397127,031	4778085,792
593	384977,384	4829728,437	13233	388004,739	4777421,571	25873	362100,864	4745006,696	38513	397130,870	4778082,391
594	384982,472	4829725,009	13234	388006,235	4777428,805	25874	362104,959	4745006,410	38514	397136,178	4778077,773
595	384986,087	4829722,267	13235	388007,534	4777435,089	25875	362117,019	4745008,882	38515	397141,114	4778073,096
596	384998,071	4829713,177	13236	388010,001	4777444,744	25876	362123,278	4745010,349	38516	397143,606	4778070,106
597	385001,449	4829709,787	13237	388014,446	4777456,841	25877	362124,199	4745011,791	38517	397145,824	4778066,641
598	385003,559	4829707,798	13238	388015,123	4777458,686	25878	362130,104	4745017,418	38518	397147,915	4778063,919
599	385004,316	4829707,291	13239	388018,482	4777467,341	25879	362134,853	4745023,237	38519	397154,141	4778055,818
600	385015,167	4829700,381	13240	388021,881	4777481,955	25880	362139,141	4745029,063	38520	397158,483	4778051,506
601	385018,431	4829698,511	13241	388024,682	4777494,505	25881	362141,947	4745034,360	38521	397164,012	4778044,137
602	385023,779	4829695,323	13242	388026,659	4777511,733	25882	362146,144	4745041,375	38522	397168,321	4778037,450
603	385029,003	4829691,375	13243	388029,791	4777525,763	25883	362147,478	4745045,028	38523	397170,431	4778033,284
604	385032,291	4829689,255	13244	388030,969	4777540,632	25884	362147,803	4745046,677	38524	397172,950	4778029,941
605	385037,239	4829685,820	13245	388031,360	4777555,672	25885	362148,349	4745049,531	38525	397176,186	4778026,335
606	385038,549	4829684,718	13246	388031,372	4777558,226	25886	362150,805	4745056,305	38526	397180,645	4778021,943
607	385039,562	4829684,079	13247	388031,427	4777571,168	25887	362153,804	4745062,195	38527	397185,598	4778016,930
608	385043,787	4829681,410	13248	388031,585	4777585,851	25888	362158,775	4745070,625	38528	397189,959	4778012,571



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609	385044,703	4829680,841	13249	388033,811	4777592,696	25889	362162,438	4745077,826	38529	397195,382	4778007,672
610	385045,627	4829680,253	13250	388038,408	4777597,848	25890	362168,420	4745085,566	38530	397199,815	4778002,648
611	385046,503	4829679,946	13251	388043,059	4777602,578	25891	362176,609	4745096,479	38531	397204,661	4777997,066
612	385049,494	4829678,227	13252	388045,592	4777608,842	25892	362181,902	4745103,262	38532	397210,394	4777991,070
613	385052,280	4829676,652	13253	388044,976	4777611,496	25893	362184,714	4745108,268	38533	397216,934	4777984,527
614	385056,431	4829674,515	13254	388043,762	4777616,709	25894	362188,736	4745112,339	38534	397224,543	4777976,991
615	385058,052	4829673,680	13255	388038,608	4777624,082	25895	362191,828	4745116,141	38535	397233,449	4777967,763
616	385062,424	4829671,800	13256	388035,206	4777632,205	25896	362194,696	4745119,608	38536	397240,057	4777960,166
617	385064,384	4829670,811	13257	388033,487	4777643,672	25897	362206,242	4745129,573	38537	397246,459	4777953,031
618	385068,839	4829668,991	13258	388033,205	4777651,727	25898	362213,598	4745135,918	38538	397249,236	4777950,506
619	385074,943	4829665,644	13259	388033,041	4777656,438	25899	362221,504	4745140,574	38539	397250,965	4777948,288
620	385077,313	4829664,302	13260	388033,870	4777663,351	25900	362225,077	4745142,121	38540	397255,757	4777942,277
621	385079,910	4829662,979	13261	388037,587	4777669,246	25901	362231,017	4745146,188	38541	397260,763	4777935,358
622	385083,006	4829661,601	13262	388039,713	4777678,388	25902	362238,067	4745149,910	38542	397266,076	4777927,866
623	385085,936	4829660,424	13263	388039,238	4777685,430	25903	362241,522	4745152,068	38543	397270,395	4777920,625
624	385090,319	4829658,922	13264	388036,931	4777693,270	25904	362241,527	4745152,071	38544	397274,215	4777913,826
625	385095,939	4829656,812	13265	388033,472	4777699,753	25905	362241,832	4745152,262	38545	397279,341	4777903,876
626	385101,341	4829653,932	13266	388030,773	4777706,151	25906	362242,061	4745152,405	38546	397284,014	4777893,421
627	385103,205	4829653,245	13267	388026,670	4777714,444	25907	362242,325	4745152,570	38547	397288,104	4777887,167
628	385109,886	4829650,502	13268	388026,773	4777722,691	25908	362242,528	4745152,697	38548	397293,329	4777881,066
629	385112,171	4829649,663	13269	388028,598	4777736,508	25909	362243,903	4745153,556	38549	397298,933	4777876,039
630	385118,446	4829648,304	13270	388028,825	4777742,168	25910	362248,269	4745155,109	38550	397304,773	4777871,042
631	385123,320	4829646,650	13271	388029,220	4777752,014	25911	362255,495	4745158,125	38551	397310,263	4777866,719
632	385125,333	4829645,971	13272	388026,582	4777766,855	25912	362258,657	4745159,772	38552	397312,090	4777864,891
633	385128,252	4829644,884	13273	388022,144	4777779,033	25913	362262,392	4745163,068	38553	397317,140	4777861,955
634	385128,999	4829644,607	13274	388021,393	4777781,087	25914	362267,611	4745167,782	38554	397321,287	4777858,519
635	385129,696	4829644,351	13275	388014,573	4777795,091	25915	362270,040	4745169,862	38555	397325,863	4777855,400
636	385137,251	4829641,541	13276	388007,865	4777807,626	25916	362271,657	4745172,409	38556	397331,349	4777852,686
637	385141,972	4829639,777	13277	388001,609	4777820,501	25917	362274,126	4745178,536	38557	397340,055	4777848,210
638	385146,776	4829638,123	13278	387999,676	4777824,353	25918	362275,210	4745180,374	38558	397345,579	4777845,410
639	385150,821	4829636,795	13279	387995,787	4777832,106	25919	362277,746	4745182,970	38559	397349,005	4777842,942
640	385155,361	4829635,753	13280	387989,453	4777844,184	25920	362280,650	4745189,499	38560	397351,760	4777840,956
641	385161,331	4829634,659	13281	387982,392	4777855,293	25921	362282,103	4745192,113	38561	397357,106	4777837,939
642	385165,352	4829632,892	13282	387976,695	4777864,765	25922	362283,210	4745193,073	38562	397361,585	4777835,414
643	385167,396	4829632,123	13283	387970,668	4777874,575	25923	362291,067	4745200,801	38563	397365,218	4777833,780
644	385171,083	4829630,890	13284	387964,069	4777883,181	25924	362310,441	4745213,718	38564	397372,045	4777829,133
645	385173,209	4829630,220	13285	387958,642	4777887,690	25925	362323,527	4745205,912	38565	397374,198	4777826,708
646	385176,441	4829629,580	13286	387952,270	4777884,374	25926	362327,785	4745207,009	38566	397381,485	4777822,798
647	385184,086	4829628,148	13287	387949,358	4777882,378	25927	362335,688	4745209,407	38567	397384,898	4777821,916
648	385187,417	4829627,268	13288	387945,813	4777879,957	25928	362346,665	4745211,938	38568	397386,900	4777821,397
649	385192,629	4829626,611	13289	387935,871	4777872,792	25929	362353,614	4745213,553	38569	397388,091	4777821,363
650	385197,442	4829625,925	13290	387926,159	4777864,742	25930	362361,067	4745215,272	38570	397395,197	4777821,142
651	385203,461	4829624,719	13291	387914,736	4777854,934	25931	362359,788	4745220,512	38571	397399,169	4777821,684
652	385208,077	4829623,497	13292	387903,312	4777845,447	25932	362355,355	4745239,788	38572	397395,293	4777824,039
653	385212,313	4829622,888	13293	387894,753	4777836,590	25933	362362,745	4745243,324	38573	397388,056	4777827,385
654	385219,764	4829622,328	13294	387889,979	4777830,838	25934	362367,554	4745245,441	38574	397382,078	4777829,611
655	385221,981	4829621,849	13295	387884,229	4777823,923	25935	362368,246	4745245,993	38575	397376,916	4777831,455

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656	385222,928	4829621,641	13296	387882,619	4777820,774	25936	362374,924	4745248,853	38576	397373,661	4777833,351
657	385223,458	4829621,525	13297	387879,446	4777816,343	25937	362382,610	4745251,454	38577	397369,934	4777835,768
658	385223,868	4829621,441	13298	387875,804	4777810,940	25938	362387,108	4745252,683	38578	397365,580	4777840,525
659	385228,129	4829620,593	13299	387874,429	4777809,157	25939	362394,709	4745253,885	38579	397359,702	4777848,155
660	385229,965	4829620,275	13300	387871,493	4777808,426	25940	362421,951	4745258,714	38580	397355,433	4777853,615
661	385232,968	4829619,748	13301	387867,795	4777808,873	25941	362429,438	4745260,595	38581	397353,012	4777856,659
662	385234,348	4829619,575	13302	387865,110	4777812,483	25942	362436,764	4745261,653	38582	397351,539	4777860,804
663	385236,794	4829619,263	13303	387864,258	4777815,053	25943	362442,434	4745261,624	38583	397355,940	4777857,781
664	385241,210	4829619,130	13304	387865,339	4777817,972	25944	362446,529	4745260,896	38584	397360,119	4777855,696
665	385247,419	4829619,024	13305	387872,748	4777829,589	25945	362453,560	4745259,170	38585	397366,572	4777852,864
666	385252,887	4829619,002	13306	387878,738	4777840,165	25946	362458,676	4745257,503	38586	397377,550	4777848,695
667	385258,275	4829618,933	13307	387874,886	4777850,666	25947	362459,997	4745257,204	38587	397386,924	4777845,782
668	385263,145	4829618,917	13308	387866,702	4777855,623	25948	362464,265	4745257,515	38588	397398,602	4777843,754
669	385270,574	4829618,959	13309	387902,931	4777893,533	25949	362469,205	4745257,503	38589	397409,661	4777842,005
670	385272,023	4829618,915	13310	387878,529	4777923,788	25950	362475,625	4745257,446	38590	397413,284	4777842,323
671	385277,181	4829618,857	13311	387874,620	4777922,949	25951	362481,157	4745257,581	38591	397419,727	4777841,858
672	385277,802	4829618,861	13312	387881,067	4777934,396	25952	362486,387	4745257,056	38592	397428,268	4777841,030
673	385280,032	4829618,872	13313	387888,725	4777950,189	25953	362491,696	4745256,882	38593	397436,145	4777840,958
674	385280,432	4829619,028	13314	387893,675	4777962,844	25954	362501,918	4745257,012	38594	397440,047	4777841,008
675	385284,791	4829619,056	13315	387895,039	4777966,331	25955	362506,118	4745257,196	38595	397443,421	4777841,423
676	385291,603	4829619,094	13316	387896,577	4777979,056	25956	362511,017	4745257,187	38596	397449,838	4777838,115
677	385295,700	4829619,115	13317	387889,583	4777991,586	25957	362517,521	4745257,621	38597	397461,156	4777831,763
678	385299,750	4829619,138	13318	387881,789	4778007,958	25958	362522,759	4745258,175	38598	397469,810	4777827,044
679	385304,698	4829619,172	13319	387879,359	4778015,572	25959	362528,735	4745259,373	38599	397479,424	4777820,981
680	385309,030	4829619,202	13320	387876,386	4778024,887	25960	362531,338	4745259,766	38600	397493,626	4777813,963
681	385315,857	4829619,289	13321	387871,821	4778035,121	25961	362535,940	4745260,094	38601	397505,821	4777808,306
682	385319,408	4829619,315	13322	387870,477	4778038,133	25962	362541,396	4745260,398	38602	397509,922	4777806,628
683	385328,217	4829619,554	13323	387857,858	4778052,089	25963	362546,693	4745260,637	38603	397501,171	4777799,468
684	385333,511	4829619,764	13324	387845,060	4778066,273	25964	362551,190	4745259,813	38604	397501,167	4777799,469
685	385337,893	4829620,245	13325	387842,429	4778068,968	25965	362555,474	4745259,576	38605	397499,754	4777795,725
686	385339,266	4829620,402	13326	387833,642	4778077,976	25966	362558,615	4745259,865	38606	397611,367	4777750,045
687	385341,788	4829620,748	13327	387825,696	4778087,023	25967	362563,489	4745260,677	38607	397691,690	4777721,786
688	385345,694	4829621,672	13328	387820,822	4778092,574	25968	362567,274	4745261,380	38608	397739,479	4777697,036
689	385352,149	4829622,442	13329	387811,932	4778103,153	25969	362570,745	4745261,587	38609	397832,612	4777606,926
690	385356,804	4829622,768	13330	387809,475	4778106,073	25970	362573,564	4745262,136	38610	397885,859	4777545,658
691	385359,814	4829623,141	13331	387803,814	4778112,318	25971	362577,359	4745262,173	38611	397966,296	4777493,998
692	385361,059	4829623,389	13332	387797,284	4778119,517	25972	362580,127	4745261,577	38612	397966,039	4777498,702
693	385364,283	4829624,009	13333	387788,024	4778127,162	25973	362583,549	4745260,723	38613	397964,943	4777518,574
694	385368,441	4829625,150	13334	387780,822	4778133,110	25974	362586,782	4745260,024	38614	398043,472	4777519,583
695	385371,949	4829626,076	13335	387775,355	4778137,018	25975	362590,153	4745259,891	38615	398198,328	4777508,170
696	385374,375	4829626,595	13336	387772,825	4778138,822	25976	362592,394	4745260,071	38616	398197,688	4777438,194
697	385378,241	4829627,348	13337	387763,971	4778145,151	25977	362595,520	4745259,887	38617	398222,680	4777437,966
698	385382,084	4829628,642	13338	387753,248	4778148,772	25978	362598,086	4745260,354	38618	398228,505	4777413,725
699	385390,082	4829630,667	13339	387743,403	4778142,394	25979	362599,733	4745260,560	38619	398228,682	4777413,929
700	385395,865	4829632,295	13340	387735,828	4778131,802	25980	362601,570	4745260,894	38620	398228,997	4777413,505
701	385401,347	4829633,833	13341	387733,597	4778128,682	25981	362605,194	4745260,771	38621	398233,768	4777415,829
702	385405,930	4829635,269	13342	387720,102	4778110,122	25982	362608,651	4745260,802	38622	398241,336	4777419,228

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703	385410,952	4829636,972	13343	387629,952	4778161,567	25983	362612,019	4745261,138	38623	398248,116	4777420,166
704	385417,674	4829639,130	13344	387625,016	4778156,527	25984	362615,302	4745261,119	38624	398257,323	4777422,480
705	385420,298	4829639,866	13345	387615,886	4778145,066	25985	362620,344	4745261,052	38625	398265,710	4777424,457
706	385420,862	4829640,020	13346	387614,538	4778142,860	25986	362625,625	4745261,390	38626	398276,240	4777426,759
707	385426,225	4829641,820	13347	387608,706	4778133,337	25987	362630,320	4745262,177	38627	398286,788	4777428,107
708	385429,967	4829643,105	13348	387600,639	4778120,187	25988	362633,509	4745262,606	38628	398295,610	4777428,448
709	385431,663	4829643,689	13349	387595,616	4778109,822	25989	362640,196	4745263,844	38629	398306,482	4777430,177
710	385438,609	4829645,595	13350	387594,398	4778107,302	25990	362644,501	4745265,900	38630	398316,682	4777431,810
711	385443,871	4829646,946	13351	387588,110	4778094,839	25991	362647,530	4745268,323	38631	398323,980	4777432,571
712	385448,597	4829648,732	13352	387584,260	4778088,086	25992	362650,498	4745271,899	38632	398333,159	4777434,002
713	385453,173	4829650,729	13353	387580,311	4778081,171	25993	362653,214	4745276,863	38633	398342,521	4777434,596
714	385462,010	4829653,896	13354	387572,745	4778068,173	25994	362655,519	4745281,678	38634	398349,728	4777435,202
715	385465,693	4829655,162	13355	387571,867	4778066,603	25995	362657,079	4745287,315	38635	398358,761	4777434,768
716	385472,167	4829657,981	13356	387566,925	4778057,806	25996	362657,962	4745291,398	38636	398367,069	4777435,012
717	385715,128	4829750,260	13357	387559,893	4778046,068	25997	362658,500	4745297,723	38637	398373,715	4777434,483
718	385717,323	4829751,089	13358	387553,420	4778034,739	25998	362658,959	4745301,413	38638	398382,774	4777434,783
719	385839,389	4829797,458	13359	387549,382	4778024,872	25999	362659,460	4745303,251	38639	398389,956	4777436,537
720	385845,068	4829799,606	13360	387548,355	4778022,367	26000	362659,823	4745306,670	38640	398396,194	4777438,300
721	385981,303	4829851,352	13361	387543,600	4778010,514	26001	362660,486	4745309,059	38641	398402,681	4777440,521
722	386120,575	4829904,249	13362	387539,621	4778003,380	26002	362661,001	4745316,969	38642	398408,789	4777442,715
723	386126,183	4829906,378	13363	387536,382	4777997,583	26003	362661,944	4745321,882	38643	398414,828	4777444,925
724	386139,223	4829872,982	13364	387528,352	4777985,542	26004	362664,066	4745326,588	38644	398419,932	4777446,612
725	386160,589	4829818,195	13365	387525,770	4777980,856	26005	362665,508	4745329,889	38645	398427,041	4777447,640
726	386174,028	4829783,758	13366	387520,802	4777971,841	26006	362667,309	4745332,809	38646	398435,007	4777448,419
727	386179,595	4829785,987	13367	387513,883	4777958,274	26007	362674,124	4745342,127	38647	398442,406	4777448,703
728	386168,307	4829814,913	13368	387504,828	4777944,250	26008	362675,498	4745341,403	38648	398450,847	4777448,876
729	386167,499	4829817,000	13369	387496,446	4777930,525	26009	362677,084	4745343,254	38649	398460,685	4777449,004
730	386166,552	4829822,729	13370	387604,076	4777869,111	26010	362681,450	4745347,622	38650	398469,924	4777449,318
731	386164,503	4829831,707	13371	387599,099	4777858,261	26011	362688,321	4745352,621	38651	398481,305	4777448,621
732	386158,065	4829857,672	13372	387591,854	4777839,722	26012	362697,150	4745356,936	38652	398488,595	4777448,827
733	386158,837	4829857,973	13373	387580,854	4777817,679	26013	362816,301	4745384,988	38653	398497,432	4777448,770
734	386160,554	4829858,627	13374	387575,368	4777805,403	26014	362863,082	4745395,841	38654	398506,639	4777448,663
735	386163,866	4829859,936	13375	387572,669	4777799,359	26015	362884,843	4745403,693	38655	398516,827	4777448,593
736	386164,548	4829860,201	13376	387563,333	4777782,472	26016	362902,531	4745413,933	38656	398526,638	4777447,855
737	386175,480	4829865,040	13377	387560,940	4777778,284	26017	362980,061	4745485,901	38657	398532,294	4777446,702
738	386211,552	4829881,011	13378	387452,067	4777840,412	26018	363005,550	4745509,090	38658	398538,663	4777444,496
739	386213,203	4829882,075	13379	387451,745	4777838,064	26019	363010,453	4745515,117	38659	398545,040	4777442,313
740	386213,533	4829882,281	13380	387450,851	4777824,880	26020	363007,684	4745517,478	38660	398553,231	4777440,309
741	386247,906	4829895,060	13381	387447,949	4777811,136	26021	363018,257	4745528,049	38661	398560,732	4777438,522
742	386251,114	4829896,071	13382	387446,659	4777807,976	26022	363021,508	4745533,516	38662	398567,934	4777436,512
743	386255,846	4829897,566	13383	387442,736	4777798,366	26023	363040,093	4745562,559	38663	398575,629	4777435,356
744	386289,042	4829908,486	13384	387438,195	4777785,613	26024	363043,345	4745574,468	38664	398583,290	4777434,372
745	386294,588	4829910,124	13385	387436,251	4777778,875	26025	363043,740	4745599,674	38665	398591,753	4777434,044
746	386300,333	4829912,300	13386	387434,557	4777772,978	26026	363045,663	4745670,139	38666	398597,703	4777435,107
747	386304,119	4829913,736	13387	387431,579	4777759,031	26027	363044,048	4745688,732	38667	398604,361	4777437,147
748	386304,841	4829914,118	13388	387429,623	4777747,607	26028	363043,796	4745691,444	38668	398610,587	4777440,339
749	386313,743	4829918,854	13389	387429,481	4777745,741	26029	363043,424	4745696,335	38669	398616,237	4777443,615

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750	386323,766	4829922,872	13390	387428,603	4777734,252	26030	363043,307	4745699,273	38670	398620,166	4777448,297
751	386332,438	4829927,279	13391	387423,679	4777726,150	26031	363043,456	4745703,469	38671	398624,453	4777455,560
752	386352,999	4829937,608	13392	387419,655	4777720,008	26032	363043,952	4745708,628	38672	398629,877	4777461,908
753	386358,473	4829941,236	13393	387416,989	4777715,940	26033	363043,785	4745710,710	38673	398636,976	4777470,309
754	386369,933	4829948,109	13394	387409,170	4777705,537	26034	363047,887	4745724,796	38674	398643,079	4777477,455
755	386382,195	4829955,943	13395	387406,269	4777701,346	26035	363048,327	4745732,641	38675	398648,828	4777483,088
756	386388,905	4829959,370	13396	387403,977	4777698,039	26036	363048,320	4745742,571	38676	398655,172	4777491,403
757	386402,604	4829967,261	13397	387401,024	4777691,896	26037	363048,709	4745745,651	38677	398659,793	4777497,156
758	386421,695	4829978,341	13398	387399,899	4777685,087	26038	363048,368	4745751,879	38678	398664,644	4777503,985
759	386430,967	4829983,444	13399	387397,417	4777678,408	26039	363047,959	4745758,236	38679	398667,306	4777508,585
760	386439,089	4829987,909	13400	387393,539	4777671,570	26040	363046,458	4745763,058	38680	398669,421	4777512,228
761	386441,029	4829988,980	13401	387386,574	4777661,972	26041	363045,387	4745767,945	38681	398671,144	4777514,868
762	386451,099	4829994,696	13402	387380,181	4777653,431	26042	363044,138	4745774,155	38682	398675,366	4777513,229
763	386459,522	4829999,607	13403	387376,342	4777647,012	26043	363043,553	4745778,953	38683	398681,547	4777511,423
764	386467,738	4830004,520	13404	387375,335	4777645,328	26044	363043,036	4745782,939	38684	398690,859	4777509,486
765	386479,641	4830012,897	13405	387371,410	4777636,827	26045	363043,078	4745788,685	38685	398700,486	4777507,430
766	386492,940	4830021,393	13406	387366,341	4777627,852	26046	363042,583	4745789,749	38686	398709,930	4777505,790
767	386496,431	4830023,909	13407	387360,217	4777622,604	26047	363041,481	4745797,604	38687	398718,209	4777504,894
768	386512,939	4830036,044	13408	387354,457	4777615,463	26048	363040,079	4745803,465	38688	398725,255	4777502,455
769	386535,561	4830051,780	13409	387349,104	4777606,569	26049	363039,471	4745806,328	38689	398732,013	4777501,339
770	386543,203	4830057,095	13410	387346,250	4777601,151	26050	363044,952	4745813,160	38690	398738,733	4777499,114
771	386562,098	4830070,242	13411	387344,042	4777596,274	26051	363044,849	4745825,546	38691	398745,728	4777496,715
772	386573,534	4830080,061	13412	387339,542	4777590,543	26052	363044,428	4745833,071	38692	398754,235	4777493,403
773	386591,053	4830095,105	13413	387337,181	4777584,800	26053	363044,259	4745839,179	38693	398760,990	4777489,858
774	386600,215	4830102,971	13414	387334,107	4777577,884	26054	363043,922	4745842,780	38694	398768,179	4777486,371
775	386606,170	4830109,768	13415	387323,964	4777564,534	26055	363043,548	4745844,881	38695	398776,115	4777483,026
776	386620,898	4830126,576	13416	387315,578	4777551,184	26056	363041,867	4745851,923	38696	398782,922	4777479,645
777	386640,674	4830149,147	13417	387307,537	4777537,511	26057	363040,354	4745857,162	38697	398787,470	4777477,354
778	386646,511	4830155,321	13418	387303,025	4777527,484	26058	363040,084	4745860,160	38698	398792,113	4777474,710
779	386657,023	4830167,940	13419	387286,300	4777503,704	26059	363040,234	4745864,376	38699	398799,120	4777470,999
780	386657,835	4830168,914	13420	387282,244	4777494,447	26060	363041,074	4745868,419	38700	398803,537	4777467,553
781	386673,430	4830185,846	13421	387278,331	4777487,656	26061	363041,480	4745871,622	38701	398807,892	4777463,749
782	386681,316	4830194,390	13422	387274,994	4777477,642	26062	363041,394	4745875,218	38702	398811,694	4777458,903
783	386686,461	4830200,373	13423	387273,565	4777468,665	26063	363041,773	4745885,620	38703	398816,371	4777456,165
784	386690,503	4830205,063	13424	387273,488	4777460,222	26064	363041,910	4745894,132	38704	398819,081	4777451,821
785	386714,267	4830226,440	13425	387270,651	4777453,203	26065	363041,589	4745899,932	38705	398822,592	4777445,916
786	386718,736	4830231,577	13426	387264,788	4777448,406	26066	363041,508	4745904,549	38706	398828,658	4777440,026
787	386724,144	4830238,174	13427	387257,726	4777443,549	26067	363043,447	4745949,055	38707	398836,462	4777436,354
788	386743,016	4830258,116	13428	387253,360	4777436,341	26068	363047,277	4746010,347	38708	398848,652	4777430,095
789	386750,997	4830267,181	13429	387252,573	4777429,225	26069	363046,199	4746039,571	38709	398859,746	4777425,370
790	386753,302	4830269,798	13430	387254,651	4777421,590	26070	363045,940	4746044,211	38710	398875,891	4777420,708
791	386757,157	4830274,860	13431	387259,204	4777414,230	26071	363046,336	4746049,239	38711	398882,936	4777416,004
792	386774,325	4830289,140	13432	387262,905	4777406,393	26072	363046,851	4746052,317	38712	398889,436	4777414,047
793	386792,694	4830304,406	13433	387263,064	4777399,425	26073	363047,165	4746053,721	38713	398897,913	4777409,596
794	386813,399	4830327,850	13434	387260,125	4777391,852	26074	363048,453	4746053,370	38714	398903,109	4777407,299
795	386815,347	4830331,029	13435	387255,980	4777383,548	26075	363052,038	4746070,096	38715	398909,250	4777404,095
796	386827,794	4830351,340	13436	387250,913	4777376,150	26076	363052,280	4746084,597	38716	398916,710	4777399,911

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797	386832,801	4830381,229	13437	387244,372	4777370,586	26077	363050,670	4746087,464	38717	398935,243	4777388,619
798	386832,824	4830383,683	13438	387239,878	4777365,558	26078	363051,829	4746088,192	38718	398945,370	4777380,240
799	386832,976	4830400,132	13439	387237,911	4777358,031	26079	363052,342	4746088,757	38719	398963,216	4777366,869
800	386829,649	4830411,132	13440	387234,609	4777346,267	26080	363052,343	4746088,847	38720	398972,850	4777359,166
801	386827,643	4830420,078	13441	387232,703	4777334,716	26081	363055,683	4746149,894	38721	398986,007	4777346,728
802	386827,100	4830420,923	13442	387228,485	4777318,438	26082	363055,626	4746150,581	38722	399000,940	4777330,057
803	386827,343	4830421,430	13443	387226,664	4777308,035	26083	363054,577	4746152,537	38723	399009,079	4777321,477
804	386827,275	4830421,693	13444	387226,246	4777297,721	26084	363050,238	4746157,999	38724	399013,420	4777313,268
805	386825,827	4830426,035	13445	387224,972	4777286,509	26085	363048,487	4746162,572	38725	399017,405	4777300,594
806	386825,185	4830427,961	13446	387223,885	4777274,381	26086	363047,172	4746166,677	38726	399021,674	4777289,565
807	386823,284	4830431,046	13447	387223,430	4777262,591	26087	363045,547	4746168,553	38727	399024,883	4777285,139
808	386819,411	4830434,962	13448	387223,248	4777250,822	26088	363044,937	4746168,882	38728	399026,440	4777262,722
809	386815,177	4830438,641	13449	387222,763	4777238,712	26089	363041,169	4746171,055	38729	399028,764	4777246,066
810	386810,529	4830442,014	13450	387223,159	4777227,390	26090	363039,643	4746173,535	38730	399034,442	4777256,881
811	386805,118	4830445,122	13451	387224,501	4777215,654	26091	363036,596	4746176,885	38731	399041,241	4777242,702
812	386800,364	4830447,986	13452	387226,172	4777204,876	26092	363030,582	4746185,832	38732	399050,923	4777233,370
813	386797,590	4830449,542	13453	387228,729	4777194,581	26093	363023,531	4746201,612	38733	399142,674	4777184,009
814	386796,381	4830450,532	13454	387229,905	4777184,276	26094	363016,138	4746216,689	38734	399156,303	4777176,677
815	386797,037	4830455,626	13455	387230,814	4777174,371	26095	363006,082	4746236,953	38735	399179,993	4777163,933
816	386797,639	4830461,139	13456	387231,643	4777166,397	26096	363001,919	4746245,130	38736	399166,245	4777137,744
817	386798,120	4830462,535	13457	387230,137	4777157,514	26097	362995,046	4746253,793	38737	399170,973	4777138,364
818	386805,517	4830464,624	13458	387229,620	4777147,552	26098	362994,049	4746255,704	38738	399186,540	4777139,737
819	386808,970	4830466,938	13459	387229,620	4777136,383	26099	362989,721	4746263,252	38739	399199,971	4777141,114
820	386811,624	4830468,717	13460	387231,037	4777124,748	26100	362987,791	4746265,466	38740	399225,872	4777138,730
821	386816,303	4830470,804	13461	387233,349	4777115,362	26101	362986,860	4746267,308	38741	399236,903	4777138,113
822	386838,739	4830484,868	13462	387235,562	4777106,219	26102	362993,210	4746270,274	38742	399249,365	4777137,367
823	386872,027	4830505,735	13463	387236,358	4777097,619	26103	362969,215	4746329,268	38743	399262,748	4777137,291
824	386873,857	4830506,882	13464	387237,672	4777087,883	26104	362965,984	4746337,307	38744	399273,645	4777138,324
825	386878,075	4830509,913	13465	387239,843	4777077,248	26105	362957,996	4746358,562	38745	399287,252	4777137,200
826	386901,541	4830525,549	13466	387240,550	4777066,947	26106	362957,354	4746358,276	38746	399297,830	4777130,582
827	386922,973	4830539,830	13467	387242,109	4777057,162	26107	362947,090	4746383,400	38747	399304,556	4777123,928
828	386923,972	4830540,612	13468	387243,849	4777048,031	26108	362943,324	4746393,820	38748	399312,413	4777119,116
829	386934,295	4830547,835	13469	387246,609	4777041,054	26109	362942,814	4746395,762	38749	399323,308	4777114,767
830	386942,145	4830553,783	13470	387246,123	4777034,466	26110	362939,865	4746406,990	38750	399331,128	4777111,595
831	386953,166	4830562,135	13471	387244,493	4777028,311	26111	362937,959	4746407,116	38751	399337,793	4777109,363
832	386960,519	4830567,047	13472	387247,455	4777021,637	26112	362937,444	4746408,459	38752	399342,183	4777105,972
833	386970,064	4830575,527	13473	387252,566	4777012,514	26113	362936,340	4746409,868	38753	399344,966	4777101,135
834	386976,462	4830581,925	13474	387254,081	4777003,456	26114	362929,586	4746415,406	38754	399345,719	4777093,685
835	386982,091	4830587,063	13475	387253,692	4776993,368	26115	362930,132	4746419,169	38755	399348,702	4777089,409
836	386982,512	4830587,469	13476	387254,085	4776984,694	26116	362926,469	4746430,334	38756	399352,576	4777086,858
837	386997,697	4830602,205	13477	387256,354	4776975,683	26117	362926,706	4746448,129	38757	399359,635	4777080,624
838	387004,281	4830607,133	13478	387258,607	4776965,368	26118	362927,593	4746454,112	38758	399361,256	4777079,790
839	387009,076	4830610,888	13479	387261,544	4776953,422	26119	362928,987	4746460,672	38759	399364,140	4777082,622
840	387020,402	4830620,611	13480	387263,411	4776941,837	26120	362930,632	4746466,847	38760	399364,291	4777099,188
841	387022,873	4830621,727	13481	387264,169	4776929,013	26121	362934,096	4746475,157	38761	399364,295	4777099,178
842	387068,559	4830633,842	13482	387264,364	4776917,444	26122	362936,674	4746480,244	38762	399379,427	4777114,474
843	387086,757	4830641,730	13483	387264,214	4776906,619	26123	362940,262	4746486,055	38763	399383,475	4777114,656

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844	387088,650	4830643,272	13484	387264,175	4776902,277	26124	362943,126	4746489,394	38764	399434,436	4777116,971
845	387092,692	4830645,766	13485	387263,888	4776897,827	26125	362949,598	4746496,021	38765	399469,241	4777096,658
846	387094,766	4830647,055	13486	387263,919	4776890,923	26126	362952,515	4746498,467	38766	399538,167	4776981,058
847	387098,642	4830648,989	13487	387275,136	4776891,078	26127	362961,229	4746506,940	38767	399552,568	4776915,943
848	387103,437	4830651,794	13488	387290,433	4776892,266	26128	362971,265	4746518,293	38768	399572,241	4776880,772
849	387107,164	4830654,928	13489	387306,015	4776894,350	26129	362982,485	4746531,181	38769	399576,783	4776830,744
850	387112,303	4830658,970	13490	387307,054	4776882,374	26130	362992,354	4746541,890	38770	399596,319	4776780,578
851	387114,300	4830660,861	13491	387306,983	4776869,050	26131	362993,000	4746546,925	38771	399725,681	4776714,413
852	387241,621	4830782,345	13492	387307,948	4776854,576	26132	362996,865	4746545,957	38772	399770,665	4776714,002
853	387248,815	4830790,368	13493	387309,357	4776837,309	26133	363000,112	4746558,725	38773	399850,885	4776740,261
854	387254,925	4830798,179	13494	387309,678	4776822,481	26134	363000,089	4746568,264	38774	399906,140	4776769,749
855	387258,648	4830802,035	13495	387308,775	4776805,728	26135	362999,636	4746593,142	38775	399961,441	4776804,234
856	387267,537	4830812,599	13496	387308,560	4776800,137	26136	362999,930	4746598,436	38776	400026,693	4776833,630
857	387273,443	4830819,033	13497	387308,090	4776787,941	26137	363001,903	4746614,575	38777	400234,051	4776878,723
858	387276,648	4830821,842	13498	387308,172	4776769,523	26138	363001,786	4746616,355	38778	400287,197	4776896,232
859	387291,195	4830835,666	13499	387308,439	4776763,764	26139	363001,030	4746618,982	38779	400537,966	4776921,880
860	387449,361	4830949,525	13500	387308,942	4776752,902	26140	362999,750	4746621,087	38780	400533,339	4776917,462
861	387465,075	4830957,749	13501	387309,910	4776734,929	26141	362997,556	4746623,522	38781	400561,545	4776922,812
862	387466,557	4830958,424	13502	387310,335	4776718,983	26142	362995,770	4746625,257	38782	400572,455	4776925,290
863	387470,647	4830959,376	13503	387310,281	4776706,619	26143	362995,356	4746627,156	38783	400590,631	4776927,967
864	387476,224	4830960,234	13504	387310,271	4776703,792	26144	362995,834	4746630,573	38784	400610,037	4776930,187
865	387484,181	4830961,151	13505	387310,659	4776689,050	26145	362996,272	4746636,289	38785	400638,199	4776934,210
866	387486,592	4830961,347	13506	387311,324	4776680,616	26146	362997,099	4746647,395	38786	400649,804	4776936,540
867	387493,207	4830962,106	13507	387318,367	4776679,887	26147	362997,572	4746653,219	38787	400659,354	4776938,101
868	387495,079	4830962,188	13508	387331,506	4776680,064	26148	362996,725	4746660,288	38788	400666,587	4776938,918
869	387499,521	4830962,358	13509	387346,186	4776680,485	26149	362995,733	4746663,219	38789	400674,748	4776938,859
870	387676,118	4830960,688	13510	387359,390	4776678,287	26150	362994,714	4746668,059	38790	400681,463	4776938,649
871	387702,745	4830959,752	13511	387373,161	4776676,607	26151	362994,214	4746671,088	38791	400689,582	4776938,208
872	387708,209	4830960,151	13512	387389,369	4776673,788	26152	362993,293	4746672,578	38792	400698,801	4776938,490
873	387709,177	4830960,122	13513	387406,483	4776671,234	26153	362988,666	4746678,373	38793	400706,386	4776940,374
874	387717,734	4830960,173	13514	387424,291	4776668,650	26154	362986,233	4746684,238	38794	400717,021	4776942,557
875	387726,892	4830960,149	13515	387447,031	4776664,201	26155	362983,346	4746689,520	38795	400728,079	4776944,995
876	387728,839	4830959,920	13516	387447,460	4776653,856	26156	362979,710	4746693,001	38796	400739,888	4776946,636
877	387738,271	4830959,102	13517	387447,491	4776648,685	26157	362977,559	4746697,073	38797	400752,006	4776949,673
878	387752,060	4830957,315	13518	387445,160	4776644,902	26158	362978,699	4746697,613	38798	400763,790	4776951,963
879	387766,402	4830954,422	13519	387440,350	4776643,431	26159	362977,658	4746703,189	38799	400775,739	4776956,103
880	387781,842	4830950,411	13520	387431,977	4776645,991	26160	362978,296	4746706,181	38800	400788,391	4776957,705
881	387794,508	4830945,864	13521	387419,692	4776649,149	26161	362974,983	4746713,121	38801	400800,130	4776962,901
882	387805,966	4830939,478	13522	387418,277	4776649,362	26162	362972,474	4746716,609	38802	400814,187	4776967,811
883	387806,195	4830939,347	13523	387406,725	4776651,095	26163	362972,103	4746717,380	38803	400825,119	4776972,577
884	387814,412	4830935,080	13524	387393,330	4776653,319	26164	362969,631	4746722,872	38804	400832,710	4776975,061
885	387819,602	4830932,914	13525	387379,307	4776655,149	26165	362966,300	4746727,576	38805	400842,781	4776980,562
886	387828,309	4830929,734	13526	387361,326	4776655,079	26166	362964,182	4746731,168	38806	400852,619	4776986,212
887	387836,077	4830926,362	13527	387342,868	4776654,974	26167	362964,142	4746736,955	38807	400862,670	4776993,837
888	387843,487	4830923,184	13528	387325,274	4776653,635	26168	362961,227	4746743,218	38808	400869,304	4777002,696
889	387851,661	4830920,619	13529	387317,206	4776651,561	26169	362958,420	4746748,694	38809	400876,886	4777010,093
890	387855,633	4830919,892	13530	387317,967	4776644,134	26170	362950,330	4746753,274	38810	400882,278	4777015,543

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891	387846,054	4830909,093	13531	387318,427	4776631,640	26171	362946,530	4746759,576	38811	400902,294	4777026,419
892	387862,810	4830892,890	13532	387318,436	4776620,197	26172	362945,942	4746760,403	38812	400923,240	4777034,827
893	387874,827	4830879,842	13533	387317,375	4776612,209	26173	362943,675	4746763,751	38813	400942,290	4777041,636
894	387896,602	4830845,066	13534	387319,201	4776602,249	26174	362937,478	4746775,092	38814	400958,423	4777049,861
895	387914,392	4830801,320	13535	387318,693	4776592,303	26175	362934,094	4746778,644	38815	400968,665	4777058,632
896	387917,824	4830789,912	13536	387317,202	4776582,123	26176	362930,819	4746779,974	38816	400977,847	4777068,569
897	387944,546	4830760,520	13537	387316,291	4776573,938	26177	362929,296	4746780,418	38817	400988,721	4777077,358
898	387950,543	4830760,273	13538	387315,977	4776571,145	26178	362927,520	4746782,383	38818	401008,578	4777091,259
899	387952,953	4830746,454	13539	387316,064	4776561,420	26179	362924,934	4746786,286	38819	401027,378	4777101,576
900	387959,930	4830712,976	13540	387316,006	4776555,094	26180	362920,467	4746794,414	38820	401035,335	4777106,471
901	387973,363	4830626,020	13541	387316,082	4776553,140	26181	362915,804	4746801,006	38821	401042,696	4777112,871
902	387976,535	4830569,252	13542	387330,108	4776523,839	26182	362906,759	4746810,267	38822	401050,750	4777119,866
903	387979,900	4830527,828	13543	387335,149	4776515,201	26183	362896,581	4746818,193	38823	401058,226	4777126,842
904	387980,371	4830423,224	13544	387341,539	4776506,723	26184	362894,280	4746820,133	38824	401068,680	4777134,089
905	387985,654	4830295,511	13545	387347,374	4776497,734	26185	362882,590	4746827,162	38825	401078,758	4777140,346
906	387985,816	4830291,511	13546	387352,649	4776492,453	26186	362874,279	4746833,969	38826	401089,662	4777146,417
907	388011,827	4830199,339	13547	387358,860	4776485,773	26187	362872,227	4746835,857	38827	401098,725	4777155,269
908	388012,219	4830180,949	13548	387365,272	4776476,795	26188	362868,548	4746840,258	38828	401111,483	4777162,502
909	388014,383	4830079,478	13549	387372,119	4776469,187	26189	362864,974	4746845,089	38829	401125,242	4777170,640
910	388014,560	4830070,369	13550	387374,808	4776468,015	26190	362858,238	4746853,873	38830	401139,912	4777176,895
911	388077,512	4830068,655	13551	387380,156	4776465,685	26191	362848,952	4746864,137	38831	401151,245	4777181,938
912	388076,411	4830024,445	13552	387387,538	4776466,656	26192	362844,228	4746868,481	38832	401162,646	4777188,528
913	388055,965	4830026,464	13553	387391,262	4776471,613	26193	362839,881	4746871,931	38833	401180,566	4777200,876
914	388073,353	4829797,029	13554	387392,623	4776479,974	26194	362835,498	4746869,075	38834	401200,032	4777213,086
915	388028,849	4829795,682	13555	387393,367	4776490,457	26195	362835,124	4746869,759	38835	401218,048	4777223,855
916	388021,221	4829799,842	13556	387393,817	4776492,203	26196	362830,796	4746876,388	38836	401237,382	4777236,152
917	388019,391	4829817,205	13557	387396,244	4776501,827	26197	362829,944	4746878,752	38837	401262,064	4777249,931
918	388014,366	4829824,920	13558	387397,721	4776513,029	26198	362823,509	4746886,694	38838	401267,704	4777252,558
919	388001,822	4829824,546	13559	387399,139	4776523,412	26199	362819,335	4746892,370	38839	401271,093	4777255,104
920	388001,043	4829823,534	13560	387401,406	4776532,968	26200	362817,166	4746896,033	38840	401274,238	4777257,356
921	388011,270	4829613,252	13561	387404,522	4776538,477	26201	362812,853	4746902,984	38841	401270,512	4777262,436
922	388023,234	4829608,272	13562	387406,542	4776537,701	26202	362804,922	4746917,222	38842	401268,672	4777267,905
923	388024,154	4829495,265	13563	387407,177	4776533,704	26203	362802,352	4746922,143	38843	401266,897	4777281,425
924	388037,325	4829483,646	13564	387407,174	4776529,088	26204	362800,229	4746929,821	38844	401267,345	4777286,873
925	388050,927	4829487,319	13565	387407,635	4776526,990	26205	362799,679	4746929,638	38845	401269,630	4777306,924
926	388071,399	4829508,766	13566	387406,538	4776521,017	26206	362796,376	4746950,544	38846	401272,282	4777327,106
927	388084,400	4829504,547	13567	387404,796	4776511,192	26207	362792,212	4746975,431	38847	401273,195	4777333,815
928	388087,318	4829491,501	13568	387403,489	4776501,862	26208	362784,820	4747023,796	38848	401275,466	4777350,680
929	388067,498	4829460,861	13569	387404,209	4776496,458	26209	362781,386	4747034,471	38849	401277,543	4777367,750
930	388075,109	4829455,672	13570	387409,239	4776494,389	26210	362780,823	4747036,530	38850	401282,513	4777391,878
931	388119,051	4829471,002	13571	387416,319	4776492,567	26211	362772,278	4747040,512	38851	401289,496	4777415,035
932	388138,732	4829469,499	13572	387420,735	4776494,620	26212	362762,139	4747048,636	38852	401293,141	4777429,326
933	388144,716	4829456,936	13573	387422,851	4776499,631	26213	362755,899	4747056,310	38853	401296,617	4777442,947
934	388121,994	4829440,100	13574	387424,372	4776507,537	26214	362752,017	4747064,538	38854	401303,226	4777463,584
935	388115,681	4829425,632	13575	387427,321	4776516,235	26215	362751,373	4747068,654	38855	401306,879	4777469,346
936	388138,652	4829420,789	13576	387429,287	4776523,637	26216	362743,063	4747081,251	38856	401313,271	4777475,723
937	388166,396	4829408,995	13577	387429,787	4776527,093	26217	362743,189	4747081,325	38857	401315,704	4777479,528

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938	388178,588	4829400,954	13578	387431,534	4776531,537	26218	362738,403	4747087,643	38858	401318,126	4777483,903
939	388186,280	4829381,736	13579	387434,858	4776540,153	26219	362736,711	4747089,877	38859	401320,646	4777489,504
940	388180,203	4829365,735	13580	387438,207	4776552,315	26220	362734,059	4747093,253	38860	401323,690	4777496,224
941	388151,256	4829363,254	13581	387438,697	4776556,809	26221	362727,782	4747100,158	38861	401325,535	4777501,433
942	388082,109	4829379,581	13582	387439,391	4776563,122	26222	362707,497	4747123,516	38862	401326,904	4777506,020
943	388068,804	4829379,736	13583	387440,301	4776575,572	26223	362680,369	4747154,200	38863	401328,488	4777512,645
944	388042,813	4829367,019	13584	387442,715	4776585,430	26224	362680,074	4747154,131	38864	401329,657	4777517,484
945	388033,057	4829343,914	13585	387446,264	4776596,466	26225	362675,864	4747158,774	38865	401326,994	4777520,906
946	388034,296	4829298,492	13586	387448,991	4776606,415	26226	362675,884	4747159,231	38866	401326,652	4777527,158
947	388038,042	4829248,458	13587	387450,105	4776615,091	26227	362672,584	4747162,850	38867	401326,639	4777529,064
948	388047,501	4829164,176	13588	387451,686	4776623,996	26228	362669,203	4747167,257	38868	401326,603	4777532,907
949	388046,950	4829098,374	13589	387455,181	4776632,064	26229	362665,327	4747173,723	38869	401328,101	4777538,618
950	388053,256	4828985,819	13590	387459,828	4776638,020	26230	362660,919	4747181,440	38870	401328,921	4777544,679
951	388049,788	4828932,292	13591	387461,599	4776641,714	26231	362656,220	4747191,712	38871	401329,672	4777550,749
952	388048,172	4828862,411	13592	387464,536	4776644,694	26232	362652,814	4747200,374	38872	401330,721	4777556,988
953	388043,086	4828802,530	13593	387469,204	4776652,447	26233	362650,878	4747204,456	38873	401334,033	4777568,954
954	388053,812	4828779,445	13594	387473,158	4776661,682	26234	362647,457	4747213,328	38874	401334,214	4777578,552
955	388087,285	4828754,580	13595	387477,135	4776672,917	26235	362645,492	4747219,912	38875	401334,095	4777583,427
956	388118,343	4828741,226	13596	387480,770	4776685,701	26236	362644,073	4747225,356	38876	401332,176	4777592,317
957	388160,010	4828737,430	13597	387481,944	4776692,821	26237	362641,775	4747235,361	38877	401329,671	4777602,790
958	388193,360	4828744,709	13598	387482,386	4776695,926	26238	362639,214	4747248,857	38878	401327,943	4777607,625
959	388250,458	4828747,638	13599	387484,031	4776703,706	26239	362638,473	4747253,519	38879	401321,297	4777620,557
960	388288,461	4828736,999	13600	387487,004	4776711,927	26240	362637,800	4747262,598	38880	401318,889	4777630,499
961	388333,562	4828720,674	13601	387489,556	4776720,652	26241	362637,565	4747272,075	38881	401318,251	4777635,073
962	388385,636	4828731,049	13602	387490,884	4776731,778	26242	362637,628	4747274,498	38882	401318,268	4777637,002
963	388454,141	4828751,589	13603	387493,347	4776744,573	26243	362637,919	4747282,599	38883	401316,824	4777643,038
964	388459,393	4828748,582	13604	387495,934	4776754,570	26244	362638,241	4747289,684	38884	401316,430	4777649,485
965	388470,972	4828776,748	13605	387493,654	4776757,614	26245	362638,677	4747294,466	38885	401316,968	4777653,612
966	388488,929	4828731,610	13606	387501,813	4776755,563	26246	362639,283	4747300,687	38886	401317,365	4777657,779
967	388481,489	4828678,452	13607	387497,962	4776741,359	26247	362639,893	4747303,120	38887	401316,827	4777662,111
968	388445,634	4828642,751	13608	387496,200	4776725,934	26248	362640,637	4747304,553	38888	401313,781	4777669,840
969	388370,000	4828635,094	13609	387492,051	4776706,507	26249	362645,086	4747322,847	38889	401310,107	4777675,497
970	388270,964	4828608,437	13610	387488,797	4776689,275	26250	362651,668	4747347,191	38890	401305,330	4777680,133
971	388251,683	4828658,596	13611	387485,592	4776672,363	26251	362653,760	4747353,101	38891	401303,474	4777682,946
972	388098,838	4828652,675	13612	387482,921	4776655,594	26252	362660,712	4747371,855	38892	401301,279	4777687,238
973	388083,292	4828636,781	13613	387479,369	4776641,286	26253	362714,927	4747532,648	38893	401299,364	4777691,356
974	388082,842	4828541,951	13614	387473,307	4776623,252	26254	362714,025	4747532,730	38894	401297,817	4777694,713
975	388082,713	4828514,538	13615	387466,911	4776598,472	26255	362714,739	4747537,702	38895	401296,649	4777697,692
976	388082,643	4828499,805	13616	387467,758	4776592,474	26256	362717,926	4747570,174	38896	401295,576	4777700,732
977	388081,432	4828486,709	13617	387471,854	4776587,234	26257	362718,495	4747575,103	38897	401294,555	4777704,397
978	388077,645	4828446,032	13618	387474,137	4776585,394	26258	362719,199	4747590,583	38898	401294,075	4777706,596
979	388084,659	4828413,044	13619	387464,843	4776557,172	26259	362720,308	4747609,716	38899	401294,178	4777708,462
980	388083,136	4828405,130	13620	387460,778	4776544,837	26260	362720,395	4747611,380	38900	401294,053	4777711,868
981	388070,604	4828339,888	13621	387448,579	4776546,675	26261	362720,280	4747621,018	38901	401293,413	4777717,873
982	388061,433	4828292,143	13622	387440,315	4776516,765	26262	362718,843	4747643,268	38902	401292,710	4777722,971
983	388061,613	4828282,483	13623	387434,633	4776488,034	26263	362713,920	4747672,558	38903	401292,313	4777729,177
984	388062,050	4828258,464	13624	387446,097	4776477,135	26264	362705,388	4747700,435	38904	401291,740	4777734,782



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985	388073,038	4828235,887	13625	387441,217	4776429,409	26265	362701,123	4747711,178	38905	401291,538	4777742,610
986	388095,313	4828216,245	13626	387429,858	4776429,981	26266	362697,204	4747719,697	38906	401291,228	4777747,112
987	388120,145	4828196,579	13627	387428,044	4776414,759	26267	362686,880	4747743,009	38907	401290,724	4777751,834
988	388167,367	4828178,604	13628	387437,679	4776414,000	26268	362681,274	4747754,524	38908	401290,277	4777755,868
989	388165,856	4828173,959	13629	387436,151	4776391,652	26269	362669,246	4747775,243	38909	401290,091	4777759,439
990	388165,433	4828172,623	13630	387430,113	4776263,556	26270	362662,411	4747786,992	38910	401289,829	4777763,269
991	388170,756	4828170,894	13631	387428,836	4776222,093	26271	362644,746	4747817,411	38911	401289,552	4777768,895
992	388281,042	4828117,723	13632	387420,438	4776210,820	26272	362638,803	4747828,432	38912	401289,326	4777774,020
993	388244,605	4828119,130	13633	387424,170	4776151,526	26273	362639,021	4747828,589	38913	401289,224	4777777,427
994	388220,576	4828121,702	13634	387401,613	4776134,861	26274	362639,237	4747828,745	38914	401289,270	4777782,370
995	388195,199	4828118,419	13635	387401,823	4776067,554	26275	362639,454	4747828,945	38915	401289,517	4777787,187
996	388079,350	4828082,500	13636	387401,143	4776025,656	26276	362639,650	4747829,144	38916	401289,788	4777792,082
997	387985,047	4828049,910	13637	387400,605	4775999,628	26277	362639,827	4747829,353	38917	401290,030	4777796,360
998	387969,821	4828039,114	13638	387401,028	4775980,409	26278	362639,984	4747829,587	38918	401290,682	4777800,204
999	387932,385	4827927,563	13639	387401,645	4775963,337	26279	362640,120	4747829,831	38919	401290,868	4777803,467
1000	387932,834	4827859,704	13640	387401,881	4775948,120	26280	362640,236	4747830,085	38920	401352,290	4777803,460
1001	388001,022	4827779,896	13641	387401,864	4775932,553	26281	362640,331	4747830,363	38921	401350,231	4777809,798
1002	388002,435	4827773,974	13642	387401,789	4775927,232	26282	362640,406	4747830,619	38922	401351,363	4777814,013
1003	387900,356	4827738,309	13643	387401,654	4775917,692	26283	362640,461	4747830,901	38923	401359,133	4777829,211
1004	387864,742	4827714,753	13644	387400,874	4775903,202	26284	362640,474	4747831,181	38924	401359,628	4777833,776
1005	387819,118	4827652,799	13645	387400,236	4775888,071	26285	362640,486	4747831,450	38925	401360,389	4777838,416
1006	387778,331	4827571,143	13646	387399,084	4775873,935	26286	362631,869	4747846,470	38926	401363,748	4777841,963
1007	387760,471	4827522,238	13647	387398,285	4775857,454	26287	362627,662	4747853,917	38927	401369,213	4777843,412
1008	387753,386	4827462,316	13648	387398,492	4775842,011	26288	362626,308	4747856,230	38928	401373,491	4777844,826
1009	387747,508	4827461,091	13649	387398,803	4775826,871	26289	362625,167	4747855,914	38929	401376,395	4777847,299
1010	387759,241	4827375,590	13650	387399,240	4775811,448	26290	362624,532	4747855,685	38930	401378,031	4777851,048
1011	387768,853	4827347,815	13651	387397,983	4775796,893	26291	362623,237	4747859,748	38931	401380,831	4777862,652
1012	387773,911	4827346,620	13652	387397,313	4775781,309	26292	362622,404	4747862,547	38932	401383,249	4777864,848
1013	387733,900	4827337,002	13653	387396,384	4775766,820	26293	362622,172	4747863,383	38933	401386,457	4777865,444
1014	387730,278	4827348,594	13654	387396,140	4775751,162	26294	362617,486	4747871,299	38934	401394,777	4777862,173
1015	387733,242	4827412,653	13655	387395,098	4775738,354	26295	362617,106	4747875,331	38935	401402,531	4777858,572
1016	387735,391	4827459,124	13656	387393,710	4775725,823	26296	362617,053	4747875,542	38936	401409,465	4777856,744
1017	387731,305	4827457,313	13657	387391,923	4775716,170	26297	362616,916	4747876,204	38937	401423,046	4777855,667
1018	387633,604	4827452,118	13658	387387,783	4775708,389	26298	362616,410	4747876,080	38938	401432,647	4777855,883
1019	387632,923	4827407,713	13659	387380,291	4775703,130	26299	362613,389	4747882,079	38939	401437,667	4777858,306
1020	387632,420	4827374,925	13660	387371,095	4775699,770	26300	362579,785	4747948,254	38940	401437,745	4777860,781
1021	387633,509	4827334,023	13661	387361,510	4775697,506	26301	362579,672	4747948,516	38941	401440,427	4777862,810
1022	387634,490	4827297,432	13662	387355,471	4775693,093	26302	362579,560	4747948,805	38942	401445,152	4777865,360
1023	387634,698	4827289,441	13663	387352,427	4775682,202	26303	362579,447	4747949,070	38943	401450,358	4777865,789
1024	387634,542	4827261,628	13664	387350,778	4775671,446	26304	362579,335	4747949,358	38944	401454,513	4777866,665
1025	387634,474	4827250,121	13665	387350,107	4775663,329	26305	362579,221	4747949,622	38945	401468,610	4777869,988
1026	387635,651	4827244,342	13666	387354,976	4775657,715	26306	362579,130	4747949,910	38946	401479,542	4777873,989
1027	387644,536	4827200,957	13667	387363,642	4775652,067	26307	362579,017	4747950,172	38947	401492,010	4777878,475
1028	387669,379	4827163,895	13668	387372,577	4775646,089	26308	362578,926	4747950,461	38948	401498,809	4777879,788
1029	387682,821	4827143,983	13669	387380,448	4775641,143	26309	362578,814	4747950,745	38949	401514,916	4777880,843
1030	387686,057	4827142,545	13670	387382,936	4775634,270	26310	362578,701	4747951,013	38950	401516,615	4777881,296
1031	387697,175	4827137,568	13671	387382,986	4775623,475	26311	362578,589	4747951,300	38951	401521,931	4777882,724

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1032	387717,938	4827128,272	13672	387382,510	4775612,412	26312	362578,476	4747951,566	38952	401529,572	4777882,060
1033	387766,250	4827127,245	13673	387382,348	4775597,276	26313	362578,385	4747951,851	38953	401537,382	4777881,184
1034	387771,397	4827127,136	13674	387382,360	4775582,256	26314	362578,272	4747952,117	38954	401546,852	4777878,153
1035	387805,592	4827140,516	13675	387383,418	4775569,359	26315	362578,181	4747952,402	38955	401556,454	4777876,816
1036	387817,705	4827146,223	13676	387385,036	4775562,500	26316	362578,105	4747952,584	38956	401563,919	4777874,897
1037	387851,063	4827161,961	13677	387385,196	4775561,821	26317	362578,068	4747952,668	38957	401572,231	4777870,767
1038	387857,841	4827165,158	13678	387388,597	4775556,541	26318	362577,956	4747952,963	38958	401580,515	4777865,372
1039	387996,877	4827257,161	13679	387393,900	4775554,845	26319	362577,843	4747953,227	38959	401585,353	4777860,603
1040	388009,998	4827262,878	13680	387397,443	4775554,515	26320	362577,731	4747953,515	38960	401585,320	4777856,987
1041	388034,256	4827279,430	13681	387386,752	4775518,777	26321	362577,638	4747953,781	38961	401578,997	4777848,890
1042	388052,230	4827284,582	13682	387391,744	4775507,320	26322	362577,547	4747954,068	38962	401596,873	4777842,651
1043	388078,940	4827313,358	13683	387371,234	4775443,991	26323	362577,434	4747954,332	38963	401606,734	4777843,919
1044	388111,084	4827326,249	13684	387370,923	4775434,371	26324	362577,322	4747954,621	38964	401619,613	4777890,032
1045	388197,950	4827377,283	13685	387372,189	4775403,577	26325	362577,210	4747954,904	38965	401626,666	4777914,851
1046	388239,356	4827394,146	13686	387382,645	4775397,335	26326	362577,118	4747955,172	38966	401632,032	4777934,477
1047	388270,559	4827434,858	13687	387386,701	4775362,400	26327	362577,027	4747955,457	38967	401635,893	4777944,978
1048	388327,421	4827459,967	13688	387388,976	4775350,248	26328	362576,914	4747955,723	38968	401635,686	4777948,041
1049	388331,209	4827475,999	13689	387397,105	4775306,833	26329	362576,802	4747956,010	38969	401639,602	4777947,474
1050	388338,951	4827482,035	13690	387405,865	4775284,071	26330	362576,689	4747956,282	38970	401642,115	4777947,264
1051	388359,659	4827480,004	13691	387413,090	4775268,282	26331	362576,598	4747956,569	38971	401645,128	4777947,002
1052	388415,842	4827511,506	13692	387424,534	4775249,588	26332	362576,467	4747956,901	38972	401644,191	4777942,863
1053	388454,407	4827526,107	13693	387435,759	4775231,701	26333	362576,394	4747957,123	38973	401644,466	4777937,886
1054	388498,210	4827550,094	13694	387442,340	4775219,347	26334	362576,281	4747957,387	38974	401646,697	4777935,795
1055	388508,895	4827566,043	13695	387450,690	4775203,501	26335	362576,189	4747957,675	38975	401657,193	4777928,865
1056	388548,169	4827575,796	13696	387456,478	4775192,036	26336	362576,098	4747957,960	38976	401666,996	4777923,808
1057	388565,678	4827583,503	13697	387463,347	4775180,008	26337	362575,985	4747958,226	38977	401670,090	4777923,085
1058	388586,383	4827603,167	13698	387473,927	4775162,876	26338	362575,873	4747958,512	38978	401676,955	4777923,022
1059	388620,197	4827605,324	13699	387476,284	4775134,439	26339	362575,760	4747958,784	38979	401686,314	4777920,710
1060	388643,907	4827618,822	13700	387483,204	4775074,913	26340	362575,688	4747959,074	38980	401695,499	4777917,284
1061	388667,941	4827616,248	13701	387496,155	4775019,675	26341	362575,577	4747959,336	38981	401713,232	4777908,288
1062	388689,718	4827638,961	13702	387506,537	4775019,900	26342	362575,465	4747959,625	38982	401723,673	4777902,178
1063	388670,080	4827645,552	13703	387506,748	4774960,834	26343	362575,374	4747959,909	38983	401726,277	4777899,952
1064	388592,067	4827618,521	13704	387504,077	4774960,788	26344	362575,281	4747960,176	38984	401730,695	4777896,170
1065	388552,262	4827591,396	13705	387487,917	4774926,670	26345	362575,170	4747960,463	38985	401734,531	4777892,886
1066	388509,192	4827578,317	13706	387488,246	4774894,198	26346	362575,057	4747960,735	38986	401745,465	4777883,406
1067	388388,292	4827515,642	13707	387505,469	4774894,666	26347	362574,965	4747961,022	38987	401758,236	4777870,722
1068	388368,411	4827501,909	13708	387505,681	4774857,477	26348	362574,873	4747961,288	38988	401763,031	4777865,515
1069	388331,174	4827491,625	13709	387510,665	4774799,367	26349	362574,761	4747961,576	38989	401770,015	4777857,946
1070	388212,767	4827410,959	13710	387500,094	4774797,690	26350	362574,649	4747961,862	38990	401773,619	4777855,781
1071	388100,959	4827398,918	13711	387498,086	4774768,988	26351	362574,557	4747962,128	38991	401784,383	4777849,082
1072	387928,496	4827363,332	13712	387486,855	4774747,166	26352	362574,466	4747962,421	38992	401789,241	4777844,844
1073	387927,940	4827363,224	13713	387524,414	4774708,809	26353	362574,353	4747962,687	38993	401793,483	4777840,634
1074	387926,680	4827369,238	13714	387514,031	4774585,557	26354	362574,262	4747962,975	38994	401795,238	4777841,180
1075	388066,770	4827406,872	13715	387491,505	4774507,218	26355	362574,170	4747963,237	38995	401796,698	4777846,306
1076	388080,434	4827415,125	13716	387488,277	4774440,591	26356	362574,058	4747963,527	38996	401800,925	4777854,961
1077	388077,875	4827457,249	13717	387474,909	4774422,584	26357	362573,966	4747963,812	38997	401804,684	4777862,096
1078	388170,250	4827498,785	13718	387487,607	4774408,229	26358	362573,874	4747964,085	38998	401807,201	4777865,752

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1079	388246,621	4827528,261	13719	387487,519	4774365,677	26359	362573,762	4747964,374	38999	401810,692	4777870,836
1080	388376,264	4827603,805	13720	387494,843	4774336,711	26360	362573,649	4747964,637	39000	401814,752	4777874,899
1081	388730,546	4827776,016	13721	387488,589	4774316,413	26361	362573,579	4747964,924	39001	401822,708	4777881,473
1082	388755,380	4827797,410	13722	387490,060	4774280,244	26362	362573,467	4747965,211	39002	401830,175	4777885,779
1083	388756,110	4827836,187	13723	387492,941	4774136,688	26363	362573,355	4747965,485	39003	401832,365	4777886,977
1084	388760,278	4827842,516	13724	387497,400	4774053,456	26364	362573,284	4747965,772	39004	401834,163	4777887,961
1085	388826,431	4827893,812	13725	387509,561	4774032,467	26365	362573,171	4747966,035	39005	401843,457	4777893,030
1086	388842,690	4827904,851	13726	387522,889	4773977,476	26366	362573,059	4747966,324	39006	401856,246	4777897,717
1087	388877,643	4827915,673	13727	387516,432	4773967,474	26367	362572,988	4747966,609	39007	401861,273	4777900,819
1088	388878,826	4827929,181	13728	387525,366	4773907,399	26368	362572,876	4747966,883	39008	401867,039	4777905,226
1089	388850,028	4828002,991	13729	387529,532	4773849,827	26369	362572,785	4747967,170	39009	401877,710	4777912,267
1090	388840,712	4828057,188	13730	387530,772	4773835,030	26370	362572,694	4747967,456	39010	401879,336	4777913,353
1091	388837,523	4828111,315	13731	387539,424	4773782,128	26371	362572,581	4747967,722	39011	401883,101	4777915,014
1092	388851,051	4828086,416	13732	387555,492	4773715,848	26372	362572,490	4747968,015	39012	401893,933	4777919,187
1093	388941,616	4827892,735	13733	387594,896	4773639,092	26373	362572,398	4747968,281	39013	401900,267	4777921,699
1094	388945,036	4827879,936	13734	387600,102	4773615,972	26374	362572,286	4747968,569	39014	401903,687	4777925,932
1095	388927,495	4827868,402	13735	387617,616	4773577,669	26375	362572,215	4747968,854	39015	401906,864	4777929,082
1096	388861,144	4827843,401	13736	387641,651	4773525,107	26376	362572,124	4747969,147	39016	401909,015	4777931,218
1097	388811,916	4827815,133	13737	387648,451	4773520,928	26377	362572,032	4747969,423	39017	401913,011	4777935,945
1098	388803,077	4827804,518	13738	387658,917	4773497,385	26378	362571,962	4747969,710	39018	401914,684	4777937,828
1099	388806,656	4827782,790	13739	387682,310	4773443,770	26379	362571,892	4747970,005	39019	401913,754	4777943,765
1100	388824,533	4827758,088	13740	387687,852	4773422,022	26380	362571,822	4747970,300	39020	401912,868	4777956,254
1101	388835,466	4827752,347	13741	387706,503	4773379,018	26381	362571,752	4747970,595	39021	401912,861	4777961,370
1102	388852,856	4827751,387	13742	387705,699	4773355,867	26382	362571,660	4747970,881	39022	401912,842	4777967,048
1103	388861,561	4827751,027	13743	387715,302	4773333,589	26383	362571,591	4747971,173	39023	401913,690	4777980,279
1104	388885,847	4827727,536	13744	387705,389	4773333,535	26384	362571,520	4747971,448	39024	401913,780	4777981,590
1105	388901,889	4827720,709	13745	387692,988	4773316,621	26385	362571,429	4747971,744	39025	401914,084	4777985,852
1106	388946,512	4827727,345	13746	387679,657	4773293,737	26386	362571,358	4747972,031	39026	401914,525	4777992,151
1107	388987,048	4827755,703	13747	387674,620	4773285,192	26387	362571,289	4747972,326	39027	401915,855	4778003,535
1108	388992,306	4827766,361	13748	387663,939	4773283,103	26388	362571,219	4747972,621	39028	401917,593	4778013,414
1109	388987,276	4827879,715	13749	387663,848	4773254,952	26389	362571,148	4747972,916	39029	401920,041	4778023,311
1110	388978,047	4827920,642	13750	387673,711	4773185,334	26390	362571,079	4747973,209	39030	401921,778	4778030,340
1111	388895,314	4828106,062	13751	387699,539	4773103,216	26391	362571,009	4747973,495	39031	401925,072	4778041,229
1112	388898,929	4828108,827	13752	387710,906	4773088,740	26392	362570,938	4747973,791	39032	401929,564	4778053,263
1113	388936,692	4828077,774	13753	387757,677	4773048,511	26393	362570,867	4747974,062	39033	401935,125	4778063,460
1114	388973,702	4828026,580	13754	387781,580	4773032,515	26394	362570,798	4747974,359	39034	401943,711	4778075,722
1115	389030,864	4827927,692	13755	387811,432	4773012,538	26395	362570,727	4747974,653	39035	401947,364	4778081,476
1116	389049,927	4827895,320	13756	387946,287	4772965,133	26396	362570,657	4747974,946	39036	401950,094	4778080,170
1117	389040,788	4827880,119	13757	387964,566	4772957,437	26397	362570,587	4747975,235	39037	401958,407	4778076,196
1118	389043,136	4827820,379	13758	388075,924	4772922,847	26398	362570,538	4747975,529	39038	401969,847	4778095,602
1119	389068,785	4827803,754	13759	388100,758	4772917,922	26399	362570,468	4747975,825	39039	401991,275	4778131,936
1120	389127,727	4827808,437	13760	388156,489	4772912,728	26400	362570,417	4747976,118	39040	402028,486	4778168,828
1121	389169,897	4827823,514	13761	388189,572	4772915,122	26401	362570,349	4747976,414	39041	402035,871	4778176,149
1122	389210,543	4827840,144	13762	388215,404	4772925,220	26402	362570,279	4747976,709	39042	402035,291	4778177,685
1123	389273,695	4827865,092	13763	388248,835	4772930,124	26403	362570,208	4747977,004	39043	402034,095	4778180,883
1124	389278,947	4827867,975	13764	388271,500	4772926,031	26404	362570,139	4747977,296	39044	402036,542	4778182,891
1125	389300,920	4827879,398	13765	388276,600	4772942,118	26405	362570,069	4747977,583	39045	402033,248	4778191,638

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1126	389326,124	4827888,053	13766	388278,696	4772948,738	26406	362570,019	4747977,878	39046	402031,109	4778196,867
1127	389346,071	4827898,795	13767	388299,011	4772941,628	26407	362569,970	4747978,171	39047	402027,754	4778200,725
1128	389354,744	4827898,295	13768	388307,273	4772938,702	26408	362569,900	4747978,467	39048	402021,744	4778204,513
1129	389364,950	4827900,110	13769	388310,121	4772937,343	26409	362569,830	4747978,761	39049	402009,410	4778211,249
1130	389370,398	4827900,079	13770	388327,876	4772933,795	26410	362569,780	4747979,054	39050	401995,658	4778217,475
1131	389372,307	4827905,441	13771	388362,532	4772923,305	26411	362569,731	4747979,347	39051	401989,864	4778220,207
1132	389384,780	4827897,306	13772	388393,047	4772903,134	26412	362569,661	4747979,622	39052	401984,280	4778222,835
1133	389382,789	4827897,455	13773	388414,674	4772889,641	26413	362569,590	4747979,918	39053	401982,717	4778223,591
1134	389375,186	4827898,006	13774	388437,510	4772876,487	26414	362569,542	4747980,211	39054	401978,386	4778225,693
1135	389356,820	4827894,677	13775	388457,430	4772865,963	26415	362569,492	4747980,505	39055	401974,319	4778227,667
1136	389343,420	4827887,973	13776	388480,702	4772852,974	26416	362569,422	4747980,801	39056	401972,368	4778228,615
1137	389317,056	4827871,679	13777	388492,818	4772845,373	26417	362569,373	4747981,095	39057	401961,113	4778234,606
1138	389282,291	4827849,916	13778	388506,000	4772840,675	26418	362569,324	4747981,388	39058	401955,665	4778237,617
1139	389271,074	4827842,303	13779	388527,197	4772835,409	26419	362569,254	4747981,685	39059	401950,319	4778240,563
1140	389201,042	4827782,544	13780	388531,555	4772833,649	26420	362569,205	4747981,978	39060	401948,547	4778241,540
1141	389188,945	4827767,519	13781	388544,540	4772820,458	26421	362569,156	4747982,272	39061	401939,054	4778248,063
1142	389170,236	4827754,336	13782	388559,259	4772815,600	26422	362569,085	4747982,568	39062	401934,131	4778251,169
1143	389166,956	4827734,560	13783	388578,526	4772808,705	26423	362569,056	4747982,861	39063	401925,511	4778256,614
1144	389170,294	4827720,522	13784	388594,795	4772802,184	26424	362568,987	4747983,155	39064	401919,825	4778260,040
1145	389116,183	4827674,072	13785	388611,590	4772795,931	26425	362568,938	4747983,450	39065	401911,419	4778264,061
1146	389114,061	4827659,555	13786	388629,493	4772788,269	26426	362568,889	4747983,744	39066	401908,970	4778265,325
1147	389266,595	4827441,066	13787	388647,279	4772781,011	26427	362568,819	4747984,038	39067	401903,031	4778268,457
1148	389274,081	4827425,890	13788	388665,764	4772773,692	26428	362568,790	4747984,333	39068	401899,393	4778270,341
1149	389299,352	4827390,702	13789	388685,982	4772765,539	26429	362568,721	4747984,647	39069	401895,118	4778272,567
1150	389319,548	4827361,741	13790	388701,907	4772759,371	26430	362568,693	4747984,943	39070	401887,418	4778277,793
1151	389333,128	4827341,540	13791	388709,219	4772755,580	26431	362568,623	4747985,238	39071	401878,336	4778283,968
1152	389347,826	4827331,665	13792	388707,006	4772751,539	26432	362568,595	4747985,532	39072	401861,991	4778293,638
1153	389366,928	4827330,469	13793	388716,895	4772747,711	26433	362568,525	4747985,827	39073	401847,044	4778302,437
1154	389396,887	4827333,040	13794	388744,669	4772733,315	26434	362568,496	4747986,120	39074	401841,968	4778305,842
1155	389439,615	4827339,163	13795	388766,609	4772722,909	26435	362568,460	4747986,223	39075	401838,649	4778309,356
1156	389449,774	4827341,398	13796	388772,150	4772717,661	26436	362568,448	4747986,422	39076	401833,361	4778312,676
1157	389483,978	4827348,910	13797	388778,439	4772712,980	26437	362567,597	4747991,100	39077	401825,814	4778319,291
1158	389530,802	4827359,255	13798	388786,170	4772707,089	26438	362567,565	4747991,308	39078	401822,157	4778322,573
1159	389580,947	4827372,586	13799	388793,528	4772700,273	26439	362567,537	4747991,602	39079	401818,406	4778324,896
1160	389629,125	4827382,368	13800	388801,807	4772694,470	26440	362567,467	4747991,897	39080	401815,667	4778326,913
1161	389673,481	4827392,205	13801	388809,330	4772688,579	26441	362567,438	4747992,192	39081	401813,114	4778328,764
1162	389708,046	4827401,223	13802	388810,942	4772686,732	26442	362567,369	4747992,486	39082	401805,209	4778337,146
1163	389718,422	4827404,106	13803	388814,487	4772682,688	26443	362567,340	4747992,781	39083	401799,603	4778339,970
1164	389727,560	4827405,342	13804	388817,957	4772680,326	26444	362567,270	4747993,075	39084	401791,916	4778345,703
1165	389754,880	4827373,454	13805	388827,222	4772664,793	26445	362567,242	4747993,368	39085	401788,577	4778347,842
1166	389754,124	4827363,134	13806	388842,513	4772645,075	26446	362567,192	4747993,663	39086	401782,679	4778351,208
1167	389743,158	4827347,149	13807	388860,182	4772623,484	26447	362567,143	4747993,957	39087	401776,434	4778354,054
1168	389682,563	4827295,941	13808	388873,579	4772607,336	26448	362567,115	4747994,249	39088	401771,644	4778356,448
1169	389668,522	4827280,235	13809	388884,389	4772591,409	26449	362567,045	4747994,546	39089	401794,763	4778372,654
1170	389660,718	4827265,759	13810	388894,629	4772572,757	26450	362567,017	4747994,858	39090	401803,470	4778401,466
1171	389659,506	4827237,386	13811	388903,887	4772555,051	26451	362566,968	4747995,153	39091	401829,275	4778402,331
1172	389665,526	4827218,225	13812	388916,424	4772536,657	26452	362566,919	4747995,449	39092	401827,828	4778496,015

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1173	389676,115	4827201,091	13813	388929,763	4772519,331	26453	362566,891	4747995,743	39093	401835,577	4778544,837
1174	389726,523	4827138,256	13814	388943,724	4772501,701	26454	362566,842	4747996,037	39094	401850,080	4778583,132
1175	389733,196	4827124,636	13815	388957,334	4772483,725	26455	362566,793	4747996,331	39095	401858,554	4778596,731
1176	389731,258	4827114,826	13816	388970,277	4772467,050	26456	362566,764	4747996,624	39096	401873,356	4778620,816
1177	389722,530	4827104,361	13817	388978,556	4772457,873	26457	362566,715	4747996,927	39097	401887,816	4778638,132
1178	389708,429	4827098,233	13818	388992,919	4772420,959	26458	362566,666	4747997,223	39098	401905,786	4778657,665
1179	389684,472	4827093,905	13819	388998,530	4772400,005	26459	362566,638	4747997,517	39099	401923,662	4778670,998
1180	389632,088	4827092,160	13820	389003,980	4772380,805	26460	362566,589	4747997,810	39100	401928,927	4778675,379
1181	389595,818	4827078,739	13821	389006,985	4772362,875	26461	362566,539	4747998,105	39101	401932,069	4778678,217
1182	389579,035	4827069,336	13822	389012,743	4772342,804	26462	362566,512	4747998,398	39102	401989,944	4778718,325
1183	389535,877	4827029,846	13823	389012,999	4772341,920	26463	362566,482	4747998,691	39103	402008,361	4778731,036
1184	389522,264	4827008,435	13824	389019,845	4772330,325	26464	362566,413	4747998,986	39104	402027,558	4778744,669
1185	389501,438	4826959,709	13825	389021,725	4772327,135	26465	362566,384	4747999,280	39105	402018,373	4778758,304
1186	389475,583	4826874,476	13826	389023,908	4772323,438	26466	362566,356	4747999,572	39106	402028,124	4778765,565
1187	389437,492	4826802,324	13827	389031,143	4772314,349	26467	362566,326	4747999,872	39107	402031,033	4778766,780
1188	389363,626	4826712,697	13828	389037,159	4772306,791	26468	362566,230	4748000,462	39108	402041,054	4778769,383
1189	389336,458	4826674,505	13829	389052,177	4772290,917	26469	362566,201	4748000,755	39109	402054,176	4778772,817
1190	389316,676	4826636,077	13830	389052,812	4772290,245	26470	362566,174	4748001,069	39110	402066,697	4778775,467
1191	389301,582	4826588,147	13831	389067,328	4772274,711	26471	362566,125	4748001,365	39111	402071,939	4778777,309
1192	389292,580	4826528,252	13832	389080,219	4772259,666	26472	362566,075	4748001,659	39112	402087,028	4778787,473
1193	389282,776	4826468,226	13833	389088,781	4772251,163	26473	362566,048	4748001,953	39113	402109,902	4778816,171
1194	389279,616	4826439,871	13834	389136,285	4772183,670	26474	362566,019	4748002,254	39114	402131,392	4778839,647
1195	389283,233	4826391,097	13835	389138,501	4772180,878	26475	362565,991	4748002,550	39115	402121,573	4778859,138
1196	389303,813	4826307,373	13836	389125,465	4772172,840	26476	362565,963	4748002,843	39116	402136,242	4778861,800
1197	389338,022	4826222,804	13837	389131,334	4772166,760	26477	362565,913	4748003,137	39117	402133,509	4778876,345
1198	389352,833	4826165,128	13838	389145,673	4772151,353	26478	362565,885	4748003,431	39118	402139,905	4778880,535
1199	389359,334	4826125,377	13839	389160,040	4772136,116	26479	362565,836	4748003,724	39119	402148,847	4778888,998
1200	389378,975	4826100,090	13840	389175,695	4772120,644	26480	362565,808	4748004,024	39120	402156,384	4778894,928
1201	389393,071	4826111,608	13841	389188,552	4772106,203	26481	362565,780	4748004,318	39121	402164,288	4778899,221
1202	389398,043	4826115,010	13842	389202,244	4772090,998	26482	362565,751	4748004,613	39122	402170,637	4778902,569
1203	389402,708	4826118,207	13843	389214,190	4772075,361	26483	362565,723	4748004,905	39123	402173,294	4778903,497
1204	389450,254	4826142,380	13844	389225,280	4772058,582	26484	362565,696	4748005,221	39124	402182,125	4778907,525
1205	389469,760	4826152,309	13845	389235,428	4772042,659	26485	362565,667	4748005,514	39125	402186,931	4778912,097
1206	389475,536	4826155,243	13846	389245,360	4772026,193	26486	362565,639	4748005,816	39126	402188,939	4778921,576
1207	389499,764	4826160,918	13847	389255,154	4772008,525	26487	362565,609	4748006,111	39127	402190,646	4778933,057
1208	389511,310	4826163,621	13848	389263,959	4771991,993	26488	362565,562	4748006,406	39128	402191,817	4778942,474
1209	389516,707	4826164,891	13849	389271,941	4771973,817	26489	362565,533	4748006,699	39129	402192,130	4778945,025
1210	389577,229	4826179,107	13850	389288,311	4771937,339	26490	362565,505	4748006,992	39130	402192,387	4778951,013
1211	389581,018	4826179,991	13851	389296,362	4771918,087	26491	362565,477	4748007,285	39131	402190,842	4778952,785
1212	389626,674	4826190,716	13852	389306,677	4771898,091	26492	362565,448	4748007,586	39132	402210,610	4778957,017
1213	389638,338	4826193,457	13853	389315,857	4771878,727	26493	362565,421	4748007,880	39133	402227,028	4778960,538
1214	389642,467	4826194,429	13854	389324,482	4771859,273	26494	362565,392	4748008,173	39134	402236,102	4778968,921
1215	389685,434	4826205,749	13855	389333,831	4771839,984	26495	362565,364	4748008,488	39135	402232,725	4778976,278
1216	389695,785	4826208,473	13856	389343,040	4771819,972	26496	362565,336	4748008,782	39136	402230,050	4778989,448
1217	389711,923	4826212,723	13857	389351,995	4771801,637	26497	362565,308	4748009,083	39137	402229,843	4778996,799
1218	389717,818	4826215,897	13858	389360,524	4771782,155	26498	362565,280	4748009,379	39138	402229,811	4779001,814
1219	389747,613	4826231,937	13859	389369,613	4771765,768	26499	362565,273	4748009,672	39139	402228,785	4779006,572

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1220	389752,464	4826234,552	13860	389383,863	4771742,171	26500	362565,244	4748009,965	39140	402228,414	4779009,629
1221	389756,471	4826237,424	13861	389389,592	4771735,531	26501	362565,215	4748010,258	39141	402227,920	4779013,648
1222	389806,987	4826273,609	13862	389399,098	4771722,796	26502	362565,188	4748010,559	39142	402223,688	4779024,864
1223	389815,027	4826279,373	13863	389409,513	4771709,048	26503	362565,159	4748010,852	39143	402216,988	4779036,094
1224	389821,923	4826284,308	13864	389420,995	4771698,341	26504	362565,132	4748011,166	39144	402209,953	4779048,358
1225	389869,633	4826319,839	13865	389427,313	4771692,235	26505	362565,104	4748011,462	39145	402199,710	4779064,198
1226	389876,971	4826325,309	13866	389431,804	4771686,789	26506	362565,076	4748011,762	39146	402196,284	4779069,650
1227	389943,770	4826375,061	13867	389440,820	4771676,480	26507	362565,068	4748012,058	39147	402190,871	4779078,970
1228	389946,462	4826377,067	13868	389451,075	4771668,409	26508	362565,039	4748012,351	39148	402188,032	4779087,939
1229	389950,385	4826379,989	13869	389462,582	4771660,425	26509	362565,033	4748012,643	39149	402186,764	4779096,979
1230	389961,054	4826387,927	13870	389479,403	4771653,519	26510	362565,004	4748012,936	39150	402186,925	4779103,547
1231	389968,042	4826393,143	13871	389502,250	4771641,484	26511	362564,976	4748013,237	39151	402186,473	4779108,799
1232	389992,463	4826411,333	13872	389525,750	4771629,041	26512	362564,948	4748013,531	39152	402184,221	4779114,467
1233	390010,967	4826424,778	13873	389551,202	4771614,753	26513	362564,920	4748013,844	39153	402180,420	4779121,547
1234	390015,909	4826428,372	13874	389577,192	4771601,088	26514	362564,913	4748014,140	39154	402176,619	4779134,680
1235	390021,111	4826432,153	13875	389595,128	4771589,397	26515	362564,905	4748014,439	39155	402173,632	4779153,999
1236	390117,297	4826502,046	13876	389610,788	4771575,350	26516	362564,878	4748014,736	39156	402171,370	4779163,618
1237	390105,421	4826668,163	13877	389623,773	4771561,631	26517	362564,849	4748015,028	39157	402169,085	4779170,887
1238	390105,057	4826670,486	13878	389636,939	4771547,008	26518	362564,820	4748015,322	39158	402167,448	4779175,550
1239	390100,889	4826697,058	13879	389648,332	4771530,903	26519	362564,813	4748015,620	39159	402156,493	4779187,842
1240	390093,520	4826738,975	13880	389658,255	4771513,630	26520	362564,806	4748015,915	39160	402152,707	4779191,469
1241	390087,539	4826772,992	13881	389665,533	4771495,687	26521	362564,778	4748016,227	39161	402142,855	4779198,745
1242	390084,650	4826789,420	13882	389671,802	4771478,453	26522	362564,750	4748016,524	39162	402136,577	4779204,067
1243	390081,413	4826806,887	13883	389677,172	4771459,277	26523	362564,742	4748016,823	39163	402133,002	4779208,630
1244	390070,862	4826863,811	13884	389682,027	4771440,205	26524	362564,736	4748017,119	39164	402131,153	4779211,357
1245	390080,555	4826876,410	13885	389683,529	4771420,942	26525	362564,707	4748017,412	39165	402127,377	4779216,929
1246	390086,087	4826858,482	13886	389683,661	4771400,586	26526	362564,699	4748017,704	39166	402123,947	4779224,560
1247	390088,213	4826854,893	13887	389682,911	4771381,864	26527	362564,692	4748018,004	39167	402122,138	4779230,793
1248	390096,527	4826841,338	13888	389681,286	4771362,905	26528	362564,664	4748018,298	39168	402122,224	4779235,088
1249	390113,749	4826823,422	13889	389677,667	4771344,911	26529	362564,637	4748018,614	39169	402123,146	4779241,133
1250	390136,565	4826809,644	13890	389672,853	4771328,178	26530	362564,650	4748018,905	39170	402122,893	4779245,033
1251	390161,665	4826802,412	13891	389667,976	4771311,445	26531	362564,622	4748019,209	39171	402121,398	4779249,014
1252	390188,275	4826794,658	13892	389660,917	4771294,512	26532	362564,594	4748019,502	39172	402118,751	4779250,718
1253	390219,267	4826783,484	13893	389652,266	4771276,986	26533	362564,607	4748019,793	39173	402115,399	4779250,600
1254	390252,902	4826769,775	13894	389641,619	4771260,784	26534	362564,579	4748020,093	39174	402110,103	4779250,617
1255	390279,872	4826757,428	13895	389630,451	4771246,459	26535	362564,571	4748020,386	39175	402106,690	4779249,695
1256	390307,783	4826742,881	13896	389626,797	4771241,420	26536	362564,344	4748025,007	39176	402100,917	4779247,054
1257	390333,736	4826728,765	13897	389619,483	4771231,334	26537	362564,315	4748025,298	39177	402095,259	4779245,043
1258	390361,168	4826712,294	13898	389607,719	4771215,791	26538	362564,328	4748025,591	39178	402107,668	4779271,212
1259	390387,902	4826695,110	13899	389582,851	4771183,868	26539	362564,300	4748025,896	39179	402112,523	4779269,192
1260	390409,695	4826676,211	13900	389571,088	4771169,526	26540	362564,293	4748026,188	39180	402119,732	4779268,407
1261	390428,102	4826660,334	13901	389558,736	4771153,913	26541	362564,286	4748026,480	39181	402125,163	4779266,952
1262	390431,862	4826655,951	13902	389544,025	4771137,920	26542	362564,257	4748026,781	39182	402131,730	4779263,314
1263	390434,744	4826653,054	13903	389532,093	4771122,229	26543	362564,250	4748027,074	39183	402139,203	4779258,052
1264	390439,608	4826643,422	13904	389518,503	4771103,777	26544	362564,243	4748027,389	39184	402141,828	4779258,106
1265	390439,473	4826643,233	13905	389505,204	4771088,398	26545	362564,216	4748027,690	39185	402146,591	4779259,710
1266	390436,650	4826633,220	13906	389492,605	4771073,090	26546	362564,208	4748027,985	39186	402152,833	4779262,450

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1267	390435,314	4826628,493	13907	389480,086	4771058,375	26547	362564,200	4748028,277	39187	402157,547	4779263,781
1268	390434,149	4826608,190	13908	389475,586	4771051,442	26548	362564,172	4748028,577	39188	402162,546	4779263,735
1269	390436,648	4826594,259	13909	389482,184	4771031,716	26549	362564,185	4748028,870	39189	402169,198	4779261,800
1270	390439,257	4826579,107	13910	389494,338	4771002,091	26550	362564,159	4748029,183	39190	402172,350	4779258,873
1271	390439,022	4826570,112	13911	389502,363	4771011,568	26551	362564,130	4748029,479	39191	402168,977	4779253,804
1272	390438,181	4826565,320	13912	389514,022	4771027,160	26552	362564,144	4748029,781	39192	402163,901	4779247,907
1273	390437,331	4826562,170	13913	389527,095	4771044,592	26553	362564,115	4748030,074	39193	402162,025	4779245,222
1274	390434,726	4826558,304	13914	389537,630	4771058,042	26554	362564,107	4748030,366	39194	402162,390	4779241,539
1275	390430,002	4826551,308	13915	389543,425	4771053,839	26555	362564,101	4748030,666	39195	402167,376	4779232,527
1276	390419,316	4826539,830	13916	389547,503	4771048,703	26556	362564,072	4748030,960	39196	402173,142	4779226,695
1277	390411,358	4826524,848	13917	389566,886	4771036,359	26557	362564,066	4748031,275	39197	402179,684	4779222,152
1278	390409,205	4826518,008	13918	389537,000	4771013,545	26558	362564,058	4748031,578	39198	402188,901	4779217,038
1279	390406,879	4826510,582	13919	389575,304	4770963,786	26559	362564,031	4748031,871	39199	402195,054	4779211,764
1280	390408,041	4826490,495	13920	389608,313	4770933,518	26560	362564,023	4748032,164	39200	402199,707	4779207,340
1281	390410,505	4826479,936	13921	389622,093	4770921,179	26561	362564,015	4748032,462	39201	402203,760	4779202,132
1282	390413,544	4826466,910	13922	389672,278	4770908,507	26562	362563,987	4748032,757	39202	402207,824	4779195,550
1283	390419,776	4826447,815	13923	389672,132	4770906,200	26563	362564,001	4748033,071	39203	402211,506	4779186,464
1284	390430,392	4826426,012	13924	389680,516	4770905,086	26564	362563,974	4748033,372	39204	402217,671	4779174,044
1285	390436,906	4826413,795	13925	389680,439	4770899,245	26565	362563,966	4748033,668	39205	402221,641	4779166,509
1286	390440,875	4826406,339	13926	389676,004	4770901,366	26566	362563,958	4748033,959	39206	402228,485	4779154,801
1287	390447,869	4826391,867	13927	389666,990	4770901,286	26567	362563,930	4748034,253	39207	402236,253	4779140,734
1288	390454,996	4826373,325	13928	389666,289	4770900,423	26568	362563,922	4748034,552	39208	402239,006	4779136,108
1289	390462,018	4826357,273	13929	389664,241	4770901,311	26569	362563,917	4748034,866	39209	402242,621	4779124,805
1290	390466,422	4826347,004	13930	389663,285	4770901,770	26570	362563,888	4748035,161	39210	402246,951	4779114,940
1291	390466,251	4826339,517	13931	389654,501	4770905,020	26571	362563,881	4748035,464	39211	402249,720	4779105,971
1292	390466,196	4826336,918	13932	389642,751	4770909,376	26572	362563,873	4748035,756	39212	402254,838	4779089,179
1293	390465,517	4826330,256	13933	389638,014	4770910,629	26573	362563,845	4748036,050	39213	402258,361	4779078,126
1294	390464,165	4826326,869	13934	389633,578	4770899,212	26574	362563,858	4748036,350	39214	402263,963	4779065,531
1295	390462,733	4826323,553	13935	389633,451	4770899,043	26575	362563,830	4748036,642	39215	402268,027	4779055,473
1296	390456,228	4826315,316	13936	389631,821	4770893,834	26576	362563,803	4748036,959	39216	402276,271	4779040,550
1297	390442,886	4826301,712	13937	389638,335	4770890,980	26577	362563,816	4748037,257	39217	402283,766	4779025,767
1298	390422,362	4826285,585	13938	389644,705	4770886,009	26578	362563,789	4748037,554	39218	402291,231	4779011,874
1299	390401,199	4826269,655	13939	389640,436	4770870,166	26579	362563,781	4748037,845	39219	402295,350	4779005,385
1300	390380,877	4826253,857	13940	389652,873	4770872,653	26580	362563,773	4748038,144	39220	402296,979	4779003,253
1301	390379,021	4826252,083	13941	389658,131	4770873,605	26581	362563,745	4748038,438	39221	402301,006	4779002,928
1302	390362,094	4826235,974	13942	389669,441	4770875,992	26582	362563,738	4748038,754	39222	402306,308	4779004,465
1303	390341,957	4826220,734	13943	389676,406	4770876,837	26583	362563,731	4748039,047	39223	402310,944	4779006,742
1304	390322,274	4826203,859	13944	389696,211	4770878,987	26584	362563,703	4748039,350	39224	402315,666	4779008,878
1305	390306,559	4826185,848	13945	389714,125	4770883,731	26585	362563,716	4748039,642	39225	402319,035	4779010,917
1306	390301,401	4826180,448	13946	389738,346	4770890,208	26586	362563,688	4748039,935	39226	402330,470	4779015,194
1307	390288,844	4826167,298	13947	389737,780	4770896,683	26587	362563,660	4748040,237	39227	402348,858	4779022,274
1308	390270,732	4826146,288	13948	389756,958	4770893,951	26588	362563,675	4748040,547	39228	402356,418	4779024,821
1309	390258,057	4826125,041	13949	389757,879	4770894,330	26589	362563,646	4748040,844	39229	402364,253	4779026,593
1310	390242,197	4826099,783	13950	389758,799	4770894,701	26590	362563,639	4748041,147	39230	402367,195	4779027,253
1311	390234,036	4826082,202	13951	389759,718	4770895,063	26591	362563,631	4748041,439	39231	402370,475	4779027,996
1312	390227,711	4826068,484	13952	389760,638	4770895,444	26592	362563,603	4748041,732	39232	402379,453	4779029,242
1313	390219,125	4825998,738	13953	389761,558	4770895,806	26593	362563,596	4748042,032	39233	402390,401	4779032,493

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1314	390215,071	4825965,832	13954	389762,477	4770896,177	26594	362563,588	4748042,324	39234	402396,759	4779033,301
1315	390228,108	4825839,348	13955	389763,397	4770896,539	26595	362563,561	4748042,640	39235	402410,118	4779037,131
1316	390230,666	4825829,676	13956	389764,317	4770896,900	26596	362563,574	4748042,940	39236	402418,931	4779039,980
1317	390276,212	4825823,845	13957	389765,278	4770897,262	26597	362563,547	4748043,235	39237	402427,252	4779042,817
1318	390278,829	4825823,431	13958	389766,198	4770897,615	26598	362563,539	4748043,528	39238	402435,894	4779047,486
1319	390279,958	4825811,253	13959	389767,117	4770897,974	26599	362563,531	4748043,827	39239	402440,195	4779049,790
1320	390280,974	4825800,277	13960	389768,038	4770898,338	26600	362563,503	4748044,122	39240	402441,003	4779053,594
1321	390281,958	4825789,739	13961	389768,993	4770898,686	26601	362563,496	4748044,434	39241	402443,171	4779055,769
1322	390282,476	4825784,136	13962	389769,916	4770899,039	26602	362563,489	4748044,729	39242	402446,027	4779058,914
1323	390283,484	4825773,209	13963	389770,838	4770899,388	26603	362563,461	4748045,033	39243	402452,608	4779062,783
1324	390284,481	4825762,391	13964	389771,758	4770899,743	26604	362563,473	4748045,324	39244	402460,973	4779069,673
1325	390285,483	4825751,624	13965	389772,835	4770900,131	26605	362563,446	4748045,617	39245	402469,656	4779077,146
1326	390286,455	4825741,098	13966	389773,742	4770898,113	26606	362563,418	4748045,918	39246	402476,527	4779082,809
1327	390287,486	4825730,460	13967	389777,969	4770900,146	26607	362563,432	4748046,209	39247	402482,594	4779086,900
1328	390288,562	4825719,382	13968	389777,228	4770901,743	26608	362563,404	4748046,526	39248	402489,801	4779087,537
1329	390289,604	4825708,665	13969	389777,359	4770901,790	26609	362563,397	4748046,829	39249	402499,772	4779088,118
1330	390290,656	4825697,847	13970	389778,312	4770902,142	26610	362563,389	4748047,121	39250	402503,866	4779087,409
1331	390291,722	4825686,859	13971	389779,240	4770902,475	26611	362563,361	4748047,414	39251	402506,794	4779085,632
1332	390292,727	4825676,483	13972	389780,158	4770902,802	26612	362563,354	4748047,714	39252	402509,761	4779082,051
1333	390293,739	4825666,046	13973	389781,120	4770903,137	26613	362563,346	4748048,007	39253	402511,432	4779078,639
1334	390294,823	4825654,878	13974	389782,039	4770903,469	26614	362563,319	4748048,323	39254	402513,852	4779068,244
1335	390295,859	4825644,431	13975	389782,996	4770903,786	26615	362563,332	4748048,623	39255	402515,606	4779059,309
1336	390296,919	4825633,693	13976	389783,919	4770904,121	26616	362563,305	4748048,918	39256	402532,721	4779054,450
1337	390297,980	4825623,016	13977	389784,756	4770904,403	26617	362563,297	4748049,211	39257	402543,688	4779051,952
1338	390299,012	4825612,528	13978	389784,881	4770904,443	26618	362563,289	4748049,509	39258	402555,142	4779048,997
1339	390300,037	4825602,220	13979	389785,800	4770904,771	26619	362563,261	4748049,804	39259	402569,242	4779047,571
1340	390300,730	4825591,837	13980	389786,757	4770905,095	26620	362563,254	4748050,118	39260	402592,124	4779046,339
1341	390301,582	4825579,280	13981	389787,680	4770905,417	26621	362563,247	4748050,411	39261	402612,275	4779044,678
1342	390297,388	4825579,756	13982	389788,642	4770905,724	26622	362563,219	4748050,715	39262	402622,335	4779043,836
1343	390286,075	4825586,436	13983	389789,561	4770906,039	26623	362563,232	4748051,006	39263	402634,069	4779042,424
1344	390220,733	4825586,061	13984	389790,522	4770906,360	26624	362563,204	4748051,300	39264	402641,202	4779040,946
1345	390190,442	4825592,877	13985	389791,441	4770906,667	26625	362563,196	4748051,599	39265	402654,037	4779037,798
1346	390178,720	4825593,537	13986	389792,403	4770906,982	26626	362563,190	4748051,893	39266	402664,077	4779034,832
1347	390151,683	4825599,915	13987	389793,363	4770907,295	26627	362563,162	4748052,208	39267	402674,466	4779031,464
1348	390132,725	4825606,140	13988	389794,283	4770907,606	26628	362563,155	4748052,511	39268	402690,256	4779027,797
1349	390128,439	4825610,579	13989	389795,243	4770907,902	26629	362563,147	4748052,803	39269	402705,893	4779024,405
1350	390112,934	4825621,519	13990	389796,203	4770908,207	26630	362563,119	4748053,097	39270	402716,512	4779021,512
1351	390072,750	4825645,047	13991	389797,123	4770908,510	26631	362563,133	4748053,397	39271	402724,419	4779020,158
1352	390012,595	4825676,668	13992	389798,084	4770908,821	26632	362563,104	4748053,689	39272	402736,929	4779016,396
1353	390008,751	4825678,254	13993	389799,040	4770909,107	26633	362563,098	4748054,005	39273	402754,995	4779010,459
1354	390003,578	4825651,916	13994	389799,964	4770909,401	26634	362563,090	4748054,304	39274	402760,919	4779008,390
1355	390003,290	4825649,370	13995	389800,925	4770909,705	26635	362563,063	4748054,601	39275	402773,270	4779004,341
1356	389899,794	4825679,922	13996	389801,886	4770909,995	26636	362563,055	4748054,892	39276	402785,538	4779000,714
1357	389886,358	4825643,354	13997	389802,840	4770910,285	26637	362563,047	4748055,191	39277	402803,505	4778995,949
1358	389868,104	4825593,933	13998	389803,766	4770910,585	26638	362563,019	4748055,485	39278	402812,295	4778993,752
1359	389855,478	4825601,649	13999	389804,726	4770910,867	26639	362563,033	4748055,798	39279	402817,229	4778993,496
1360	389809,978	4825611,368	14000	389805,687	4770911,150	26640	362563,005	4748056,094	39280	402821,970	4778994,374



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1361	389804,989	4825612,514	14001	389806,648	4770911,442	26641	362562,998	4748056,396	39281	402824,912	4778997,471
1362	389786,934	4825616,981	14002	389807,602	4770911,724	26642	362562,990	4748056,689	39282	402826,765	4779002,805
1363	389613,915	4825589,489	14003	389808,527	4770912,003	26643	362562,962	4748056,982	39283	402827,227	4779006,378
1364	389594,890	4825575,568	14004	389809,488	4770912,282	26644	362562,974	4748057,282	39284	402827,119	4779010,752
1365	389537,062	4825538,911	14005	389810,449	4770912,557	26645	362562,949	4748057,594	39285	402827,796	4779017,315
1366	389556,590	4825477,543	14006	389811,409	4770912,838	26646	362562,941	4748057,890	39286	402827,747	4779023,064
1367	389498,887	4825465,180	14007	389812,370	4770913,120	26647	362562,934	4748058,193	39287	402827,884	4779028,686
1368	389501,149	4825461,060	14008	389813,326	4770913,390	26648	362562,905	4748058,486	39288	402826,557	4779034,697
1369	389497,395	4825460,244	14009	389814,288	4770913,662	26649	362562,897	4748058,778	39289	402823,090	4779045,928
1370	389510,004	4825438,583	14010	389815,210	4770913,921	26650	362562,891	4748059,078	39290	402821,133	4779050,515
1371	389534,142	4825426,961	14011	389816,203	4770914,190	26651	362562,862	4748059,371	39291	402818,338	4779056,641
1372	389542,808	4825422,782	14012	389817,131	4770914,462	26652	362562,877	4748059,685	39292	402814,527	4779061,003
1373	389561,627	4825384,216	14013	389818,092	4770914,724	26653	362562,848	4748059,987	39293	402808,035	4779065,897
1374	389565,060	4825367,387	14014	389819,052	4770914,976	26654	362562,841	4748060,281	39294	402801,672	4779069,657
1375	389568,740	4825285,299	14015	389819,300	4770915,046	26655	362562,834	4748060,574	39295	402797,031	4779071,121
1376	389566,415	4825229,434	14016	389820,973	4770915,510	26656	362562,806	4748060,874	39296	402794,718	4779071,853
1377	389590,599	4825195,057	14017	389821,174	4770915,549	26657	362562,798	4748061,168	39297	402787,235	4779073,585
1378	389630,694	4825140,345	14018	389821,933	4770915,762	26658	362562,791	4748061,483	39298	402780,073	4779074,354
1379	389620,498	4825134,991	14019	389822,894	4770916,023	26659	362562,764	4748061,783	39299	402772,921	4779076,317
1380	389616,704	4825132,238	14020	389823,855	4770916,265	26660	362562,777	4748062,078	39300	402769,488	4779078,481
1381	389639,886	4825056,289	14021	389824,841	4770916,525	26661	362562,749	4748062,371	39301	402766,488	4779083,452
1382	389686,062	4824964,060	14022	389825,775	4770916,776	26662	362562,741	4748062,663	39302	402759,743	4779094,964
1383	389784,721	4824767,495	14023	389826,736	4770917,017	26663	362562,733	4748062,964	39303	402757,766	4779097,372
1384	389789,138	4824762,827	14024	389827,728	4770917,258	26664	362562,707	4748063,277	39304	402754,506	4779101,362
1385	389712,653	4824773,703	14025	389828,690	4770917,509	26665	362562,720	4748063,571	39305	402748,079	4779108,239
1386	389708,223	4824774,404	14026	389829,658	4770917,750	26666	362562,692	4748063,875	39306	402742,563	4779114,936
1387	389711,226	4824765,167	14027	389830,694	4770914,745	26667	362562,684	4748064,167	39307	402731,718	4779124,705
1388	389711,931	4824721,450	14028	389869,376	4770924,377	26668	362562,676	4748064,459	39308	402719,482	4779135,259
1389	389699,978	4824650,794	14029	389900,351	4770933,883	26669	362562,649	4748064,760	39309	402713,470	4779139,805
1390	389693,533	4824641,436	14030	389907,708	4770935,955	26670	362562,641	4748065,053	39310	402707,102	4779144,620
1391	389689,503	4824637,224	14031	389911,355	4770936,962	26671	362562,635	4748065,368	39311	402691,663	4779156,024
1392	389687,859	4824635,511	14032	389912,720	4770937,460	26672	362562,606	4748065,672	39312	402669,262	4779170,412
1393	389683,670	4824631,119	14033	389915,609	4770938,382	26673	362562,628	4748067,056	39313	402665,517	4779172,579
1394	389631,414	4824573,156	14034	389916,480	4770938,624	26674	362562,544	4748067,057	39314	402645,340	4779184,261
1395	389584,931	4824513,679	14035	389919,669	4770939,595	26675	362562,540	4748068,800	39315	402628,885	4779194,697
1396	389546,238	4824467,066	14036	389925,940	4770942,005	26676	362562,514	4748069,144	39316	402616,798	4779201,822
1397	389511,854	4824443,400	14037	389929,869	4770943,532	26677	362562,681	4748069,137	39317	402611,756	4779204,797
1398	389448,697	4824420,419	14038	389936,221	4770945,752	26678	362562,699	4748070,452	39318	402605,848	4779208,772
1399	389441,501	4824416,437	14039	389939,984	4770947,269	26679	362562,712	4748070,755	39319	402602,420	4779210,537
1400	389424,451	4824389,060	14040	389944,210	4770946,970	26680	362562,705	4748071,046	39320	402592,267	4779215,746
1401	389392,395	4824322,812	14041	389948,709	4770949,369	26681	362562,698	4748071,345	39321	402591,001	4779216,507
1402	389386,015	4824280,858	14042	389952,386	4770951,085	26682	362562,712	4748071,638	39322	402586,147	4779219,441
1403	389415,053	4824242,118	14043	389958,704	4770953,696	26683	362562,726	4748071,952	39323	402582,371	4779221,717
1404	389429,531	4824229,465	14044	389968,412	4770958,396	26684	362562,719	4748072,256	39324	402579,398	4779223,643
1405	389477,537	4824195,309	14045	389975,235	4770962,011	26685	362562,711	4748072,547	39325	402577,449	4779224,910
1406	389480,863	4824193,087	14046	389978,375	4770963,762	26686	362562,724	4748072,839	39326	402574,309	4779226,579
1407	389516,940	4824169,768	14047	389979,855	4770966,218	26687	362562,738	4748073,138	39327	402570,049	4779229,672

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1408	389521,215	4824167,010	14048	389982,873	4770965,901	26688	362562,752	4748073,450	39328	402561,142	4779236,158
1409	389525,866	4824163,997	14049	389985,199	4770963,202	26689	362562,745	4748073,753	39329	402554,834	4779240,730
1410	389534,423	4824159,370	14050	389990,319	4770967,162	26690	362562,758	4748074,046	39330	402549,572	4779245,179
1411	389619,720	4824140,584	14051	389992,396	4770968,745	26691	362562,750	4748074,339	39331	402549,734	4779245,243
1412	389628,702	4824145,228	14052	389992,861	4770973,669	26692	362562,764	4748074,638	39332	402554,749	4779247,421
1413	389645,762	4824152,110	14053	389997,341	4770978,857	26693	362562,777	4748074,930	39333	402559,060	4779245,940
1414	389685,642	4824168,206	14054	389998,002	4770978,131	26694	362562,792	4748075,244	39334	402589,186	4779234,058
1415	389690,212	4824164,145	14055	390009,127	4770987,657	26695	362562,805	4748075,546	39335	402597,279	4779230,875
1416	389718,563	4824139,728	14056	390011,397	4770990,019	26696	362562,818	4748075,837	39336	402612,269	4779223,381
1417	389775,632	4824197,017	14057	390020,514	4771007,565	26697	362562,832	4748076,135	39337	402629,366	4779214,836
1418	389807,421	4824181,707	14058	390028,041	4771021,961	26698	362562,824	4748076,429	39338	402646,705	4779206,172
1419	389839,058	4824184,103	14059	390028,318	4771031,152	26699	362562,839	4748076,743	39339	402659,556	4779199,673
1420	389932,940	4824232,934	14060	390028,784	4771046,615	26700	362562,852	4748077,045	39340	402664,677	4779197,744
1421	389988,726	4824260,832	14061	390029,212	4771061,463	26701	362562,866	4748077,336	39341	402671,239	4779195,255
1422	389993,286	4824262,760	14062	390029,245	4771065,107	26702	362562,879	4748077,628	39342	402673,140	4779194,706
1423	390006,013	4824268,141	14063	390029,255	4771066,194	26703	362562,893	4748077,928	39343	402674,947	4779194,182
1424	390049,855	4824286,630	14064	390029,954	4771069,704	26704	362562,907	4748078,238	39344	402677,206	4779193,521
1425	390058,847	4824297,816	14065	390030,387	4771071,732	26705	362562,920	4748078,540	39345	402688,914	4779190,126
1426	390104,807	4824264,596	14066	390030,192	4771073,076	26706	362562,934	4748078,834	39346	402702,463	4779185,605
1427	390224,287	4824292,004	14067	390030,115	4771073,702	26707	362562,947	4748079,126	39347	402711,610	4779182,319
1428	390279,840	4824342,090	14068	390029,948	4771075,277	26708	362562,961	4748079,426	39348	402717,700	4779179,537
1429	390468,857	4824363,256	14069	390030,426	4771084,998	26709	362562,995	4748079,715	39349	402735,938	4779171,122
1430	390476,183	4824364,077	14070	390030,888	4771094,585	26710	362563,009	4748080,030	39350	402739,175	4779169,781
1431	390534,750	4824376,002	14071	390031,290	4771102,133	26711	362563,023	4748080,332	39351	402746,917	4779166,570
1432	390538,656	4824424,995	14072	390027,187	4771113,531	26712	362563,036	4748080,623	39352	402760,464	4779159,284
1433	390572,240	4824420,046	14073	390025,978	4771113,404	26713	362563,050	4748080,921	39353	402767,566	4779156,087
1434	390585,412	4824423,674	14074	390017,201	4771112,478	26714	362563,063	4748081,213	39354	402781,102	4779151,027
1435	390595,298	4824390,099	14075	390016,185	4771131,377	26715	362563,077	4748081,528	39355	402788,771	4779147,551
1436	390601,125	4824370,299	14076	390016,540	4771134,235	26716	362563,112	4748081,826	39356	402791,485	4779146,183
1437	390668,507	4824405,447	14077	390014,864	4771141,796	26717	362563,125	4748082,120	39357	402793,397	4779145,213
1438	390704,643	4824455,602	14078	390001,501	4771188,445	26718	362563,159	4748082,410	39358	402798,642	4779144,837
1439	390749,821	4824577,479	14079	389998,154	4771228,539	26719	362563,173	4748082,710	39359	402807,297	4779143,258
1440	390776,766	4824678,028	14080	389995,676	4771239,611	26720	362563,187	4748083,021	39360	402816,740	4779139,798
1441	390805,675	4824779,779	14081	389994,994	4771246,990	26721	362563,201	4748083,315	39361	402825,361	4779137,024
1442	390818,098	4824820,276	14082	389992,851	4771250,061	26722	362563,235	4748083,617	39362	402828,979	4779136,413
1443	390826,906	4824906,827	14083	389991,736	4771255,122	26723	362563,270	4748083,906	39363	402830,676	4779136,647
1444	390814,368	4824920,588	14084	389989,666	4771270,178	26724	362563,283	4748084,204	39364	402834,040	4779138,132
1445	390801,911	4824949,879	14085	389982,410	4771278,580	26725	362563,296	4748084,497	39365	402842,510	4779141,874
1446	390789,861	4824956,038	14086	389975,488	4771287,573	26726	362563,331	4748084,810	39366	402888,434	4779165,666
1447	390754,875	4824959,292	14087	389974,786	4771288,487	26727	362563,365	4748085,112	39367	402891,424	4779167,216
1448	390722,973	4824971,215	14088	389977,076	4771296,614	26728	362563,379	4748085,403	39368	402896,462	4779169,834
1449	390691,579	4824993,751	14089	389974,442	4771300,127	26729	362563,392	4748085,694	39369	402920,484	4779182,282
1450	390629,627	4825030,907	14090	389976,637	4771308,445	26730	362563,426	4748085,992	39370	402926,396	4779184,829
1451	390602,715	4825006,482	14091	389981,870	4771329,005	26731	362563,462	4748086,304	39371	402936,433	4779189,150
1452	390596,697	4825011,976	14092	389976,555	4771330,909	26732	362563,475	4748086,597	39372	402939,844	4779190,619
1453	390622,064	4825034,855	14093	389976,309	4771331,321	26733	362563,510	4748086,898	39373	402969,916	4779203,582
1454	390550,118	4825072,414	14094	389975,981	4771331,835	26734	362563,544	4748087,189	39374	402974,155	4779205,933

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1455	390544,538	4825078,865	14095	389977,107	4771336,574	26735	362563,557	4748087,486	39375	403002,620	4779221,716
1456	390490,270	4825141,495	14096	389984,363	4771332,799	26736	362563,591	4748087,779	39376	403005,666	4779223,406
1457	390416,093	4825115,227	14097	389984,835	4771334,427	26737	362563,626	4748088,092	39377	403005,739	4779223,446
1458	390360,397	4825067,944	14098	389985,251	4771334,308	26738	362563,640	4748088,393	39378	403007,888	4779224,635
1459	390274,066	4825016,353	14099	389987,592	4771339,827	26739	362563,695	4748088,683	39379	403014,270	4779228,178
1460	390283,438	4825025,493	14100	389988,053	4771341,135	26740	362563,708	4748088,975	39380	403032,059	4779238,051
1461	390277,308	4825025,281	14101	389991,384	4771349,092	26741	362563,743	4748089,273	39381	403037,070	4779241,114
1462	390179,534	4825021,777	14102	389995,258	4771358,294	26742	362563,777	4748089,563	39382	403089,985	4779273,512
1463	390165,355	4825050,593	14103	390001,024	4771369,229	26743	362563,811	4748089,877	39383	403094,329	4779276,175
1464	390210,795	4825070,088	14104	389999,941	4771369,738	26744	362563,846	4748090,177	39384	403095,931	4779277,160
1465	390191,176	4825111,570	14105	389999,448	4771369,962	26745	362563,880	4748090,468	39385	403116,258	4779289,611
1466	390279,615	4825154,603	14106	390002,335	4771375,944	26746	362563,914	4748090,758	39386	403118,151	4779290,765
1467	390295,261	4825162,307	14107	390008,470	4771386,307	26747	362563,928	4748091,057	39387	403121,952	4779293,027
1468	390229,089	4825297,501	14108	390014,959	4771399,042	26748	362563,984	4748091,367	39388	403124,536	4779294,573
1469	390208,274	4825339,933	14109	390017,756	4771404,218	26749	362563,998	4748091,661	39389	403132,223	4779295,596
1470	390208,581	4825339,932	14110	390019,364	4771407,041	26750	362564,052	4748091,961	39390	403138,664	4779293,592
1471	390236,153	4825339,647	14111	390024,907	4771416,552	26751	362564,086	4748092,251	39391	403152,177	4779287,705
1472	390267,207	4825339,334	14112	390028,885	4771423,314	26752	362564,121	4748092,542	39392	403153,356	4779286,882
1473	390275,829	4825350,250	14113	390040,043	4771440,938	26753	362564,155	4748092,839	39393	403157,222	4779284,206
1474	390276,824	4825389,166	14114	390044,595	4771447,164	26754	362564,190	4748093,151	39394	403162,853	4779278,234
1475	390277,915	4825431,471	14115	390045,092	4771446,756	26755	362564,245	4748093,443	39395	403166,975	4779272,901
1476	390278,540	4825455,760	14116	390046,086	4771446,101	26756	362564,258	4748093,744	39396	403169,518	4779269,145
1477	390278,387	4825460,861	14117	390046,622	4771445,743	26757	362564,314	4748094,034	39397	403174,406	4779264,726
1478	390279,316	4825496,345	14118	390052,319	4771453,262	26758	362564,348	4748094,325	39398	403179,513	4779261,227
1479	390279,490	4825536,747	14119	390051,120	4771454,283	26759	362564,382	4748094,624	39399	403182,901	4779259,267
1480	390279,719	4825536,839	14120	390056,630	4771460,069	26760	362564,552	4748096,067	39400	403191,796	4779254,077
1481	390306,980	4825541,788	14121	390063,253	4771464,607	26761	362565,943	4748095,920	39401	403198,289	4779249,262
1482	390305,281	4825547,094	14122	390067,629	4771469,378	26762	362566,309	4748098,039	39402	403205,555	4779244,392
1483	390303,041	4825553,613	14123	390072,868	4771477,400	26763	362567,119	4748097,952	39403	403207,855	4779243,004
1484	390294,608	4825570,472	14124	390076,810	4771480,343	26764	362567,875	4748102,670	39404	403213,362	4779239,665
1485	390300,657	4825573,342	14125	390077,984	4771481,208	26765	362567,133	4748102,830	39405	403218,742	4779234,469
1486	390682,749	4825500,717	14126	390078,513	4771484,395	26766	362567,391	4748104,861	39406	403226,620	4779227,297
1487	390767,083	4825484,690	14127	390079,304	4771488,875	26767	362566,983	4748105,036	39407	403232,949	4779219,062
1488	390808,988	4825476,723	14128	390078,683	4771489,471	26768	362567,037	4748105,326	39408	403236,819	4779212,676
1489	390854,296	4825468,785	14129	390078,376	4771493,036	26769	362567,092	4748105,615	39409	403240,835	4779206,805
1490	390996,255	4825443,906	14130	390091,369	4771510,069	26770	362567,147	4748105,904	39410	403250,933	4779196,466
1491	391010,888	4825441,341	14131	390095,980	4771517,716	26771	362567,202	4748106,194	39411	403378,585	4779288,531
1492	391017,797	4825440,127	14132	390144,090	4771600,640	26772	362567,257	4748106,484	39412	403368,468	4779298,441
1493	391019,421	4825445,931	14133	390153,116	4771601,317	26773	362567,312	4748106,770	39413	403353,338	4779313,677
1494	391031,906	4825443,745	14134	390153,250	4771599,567	26774	362567,366	4748107,059	39414	403341,409	4779326,228
1495	391036,667	4825442,910	14135	390181,072	4771601,681	26775	362567,441	4748107,327	39415	403334,815	4779333,646
1496	391070,698	4825445,786	14136	390182,382	4771584,753	26776	362567,516	4748107,617	39416	403327,463	4779341,922
1497	391080,260	4825433,248	14137	390184,264	4771583,486	26777	362567,572	4748107,905	39417	403319,369	4779351,142
1498	391059,287	4825413,700	14138	390194,554	4771576,507	26778	362567,627	4748108,194	39418	403315,786	4779354,760
1499	391017,694	4825374,930	14139	390259,561	4771580,698	26779	362567,681	4748108,483	39419	403312,273	4779358,307
1500	391015,736	4825373,109	14140	390264,349	4771581,006	26780	362567,777	4748108,764	39420	403308,916	4779361,040
1501	391000,739	4825359,241	14141	390265,056	4771581,052	26781	362567,832	4748109,054	39421	403302,078	4779366,601

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1502	390927,416	4825291,434	14142	390273,926	4771581,627	26782	362567,887	4748109,342	39422	403294,496	4779373,590
1503	390911,166	4825278,098	14143	390333,481	4771574,835	26783	362567,982	4748109,630	39423	403287,476	4779378,927
1504	390829,717	4825211,266	14144	390375,190	4771541,358	26784	362568,039	4748109,920	39424	403284,344	4779382,376
1505	390877,513	4825095,418	14145	390376,783	4771540,074	26785	362568,094	4748110,209	39425	403285,382	4779383,140
1506	390899,345	4825045,246	14146	390376,450	4771539,766	26786	362568,190	4748110,493	39426	403289,139	4779388,245
1507	390901,792	4825039,635	14147	390376,994	4771539,071	26787	362568,245	4748110,775	39427	403292,409	4779387,934
1508	390952,159	4824923,901	14148	390378,926	4771531,685	26788	362568,341	4748111,060	39428	403299,875	4779384,515
1509	390969,825	4824890,306	14149	390419,878	4771474,817	26789	362568,395	4748111,330	39429	403303,780	4779381,863
1510	390970,965	4824888,145	14150	390421,836	4771474,717	26790	362568,490	4748111,617	39430	403307,762	4779379,147
1511	391021,356	4824792,300	14151	390421,986	4771474,474	26791	362568,546	4748111,898	39431	403316,650	4779372,286
1512	391028,974	4824791,298	14152	390428,560	4771464,427	26792	362568,642	4748112,185	39432	403324,836	4779368,088
1513	391040,381	4824789,164	14153	390453,193	4771480,528	26793	362568,717	4748112,474	39433	403331,455	4779366,012
1514	391121,876	4824819,697	14154	390458,147	4771483,763	26794	362568,814	4748112,762	39434	403331,422	4779370,058
1515	391167,565	4824836,816	14155	390458,751	4771483,949	26795	362568,910	4748113,047	39435	403333,227	4779368,433
1516	391209,594	4824852,563	14156	390459,361	4771484,095	26796	362568,986	4748113,327	39436	403346,735	4779358,546
1517	391278,548	4824878,400	14157	390459,933	4771484,178	26797	362569,082	4748113,611	39437	403354,698	4779351,350
1518	391414,343	4824929,270	14158	390460,612	4771484,232	26798	362569,177	4748113,878	39438	403362,189	4779344,588
1519	391420,139	4824931,437	14159	390461,243	4771484,217	26799	362569,274	4748114,165	39439	403374,009	4779332,928
1520	391463,252	4824947,595	14160	390461,872	4771484,160	26800	362569,370	4748114,446	39440	403376,723	4779329,928
1521	391474,578	4824953,069	14161	390462,492	4771484,056	26801	362569,466	4748114,734	39441	403378,779	4779327,667
1522	391482,621	4824964,090	14162	390463,089	4771483,899	26802	362569,564	4748115,021	39442	403391,461	4779313,672
1523	391504,514	4824994,092	14163	390463,686	4771483,695	26803	362569,659	4748115,298	39443	403396,772	4779308,570
1524	391530,766	4825008,006	14164	390464,274	4771483,449	26804	362569,754	4748115,563	39444	403399,575	4779305,873
1525	391524,102	4824995,570	14165	390464,533	4771483,318	26805	362569,851	4748115,849	39445	403416,664	4779290,572
1526	391534,799	4825000,700	14166	390464,832	4771483,154	26806	362569,947	4748116,129	39446	403425,068	4779281,943
1527	391613,974	4825015,083	14167	390465,358	4771482,811	26807	362570,043	4748116,417	39447	403432,691	4779274,137
1528	391620,427	4825013,456	14168	390465,855	4771482,435	26808	362570,141	4748116,705	39448	403435,552	4779271,209
1529	391636,039	4825009,511	14169	390466,332	4771482,022	26809	362570,236	4748116,982	39449	403439,386	4779266,762
1530	391645,364	4825002,625	14170	390466,767	4771481,564	26810	362570,333	4748117,266	39450	403443,519	4779262,709
1531	391649,640	4824994,585	14171	390467,161	4771481,081	26811	362570,448	4748117,533	39451	403451,090	4779255,298
1532	391654,895	4824984,701	14172	390467,529	4771480,557	26812	362570,564	4748117,812	39452	403492,667	4779269,992
1533	391656,022	4824974,792	14173	390467,843	4771480,019	26813	362570,662	4748118,098	39453	403498,337	4779269,081
1534	391656,998	4824955,799	14174	390468,118	4771479,454	26814	362570,759	4748118,386	39454	403506,523	4779271,771
1535	391654,983	4824931,733	14175	390468,344	4771478,862	26815	362570,855	4748118,663	39455	403514,418	4779274,182
1536	391651,108	4824912,702	14176	390473,715	4771412,221	26816	362570,950	4748118,927	39456	403523,898	4779275,611
1537	391644,283	4824889,280	14177	390473,784	4771411,231	26817	362571,046	4748119,214	39457	403533,788	4779278,473
1538	391646,100	4824861,908	14178	390473,867	4771410,250	26818	362571,143	4748119,495	39458	403543,255	4779282,815
1539	391660,925	4824833,687	14179	390473,962	4771409,266	26819	362571,260	4748119,782	39459	403553,681	4779286,991
1540	391673,447	4824820,304	14180	390474,058	4771408,286	26820	362571,377	4748120,057	39460	403564,183	4779290,863
1541	391664,012	4824804,266	14181	390474,170	4771407,316	26821	362571,472	4748120,322	39461	403574,007	4779296,740
1542	391639,339	4824762,292	14182	390474,290	4771406,333	26822	362571,569	4748120,607	39462	403584,733	4779300,368
1543	391638,193	4824745,627	14183	390474,406	4771405,353	26823	362571,665	4748120,889	39463	403591,639	4779303,960
1544	391640,025	4824733,882	14184	390474,542	4771404,383	26824	362571,782	4748121,175	39464	403598,420	4779307,514
1545	391654,179	4824725,954	14185	390474,679	4771403,403	26825	362571,899	4748121,451	39465	403608,446	4779310,648
1546	391730,757	4824713,327	14186	390474,834	4771402,433	26826	362571,995	4748121,716	39466	403620,629	4779315,707
1547	391809,171	4824697,493	14187	390474,996	4771401,462	26827	362572,091	4748121,996	39467	403630,142	4779320,720
1548	391809,318	4824697,464	14188	390475,153	4771400,491	26828	362572,208	4748122,282	39468	403631,470	4779321,598

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1549	391771,555	4824659,500	14189	390475,328	4771399,527	26829	362572,324	4748122,557	39469	403636,106	4779324,680
1550	391771,557	4824659,499	14190	390475,510	4771398,556	26830	362572,420	4748122,822	39470	403639,104	4779327,949
1551	391768,863	4824656,701	14191	390475,710	4771397,593	26831	362572,516	4748123,102	39471	403638,975	4779330,082
1552	391779,162	4824649,632	14192	390475,908	4771396,622	26832	362572,633	4748123,388	39472	403636,435	4779333,316
1553	391827,703	4824633,585	14193	390476,108	4771395,663	26833	362572,750	4748123,672	39473	403647,169	4779326,743
1554	391884,092	4824612,068	14194	390476,325	4771394,702	26834	362572,847	4748123,949	39474	403669,330	4779313,175
1555	391931,084	4824590,637	14195	390476,550	4771393,740	26835	362572,963	4748124,214	39475	403672,877	4779311,004
1556	392001,067	4824547,198	14196	390476,787	4771392,786	26836	362573,080	4748124,494	39476	403674,802	4779313,071
1557	392041,740	4824512,829	14197	390477,028	4771391,832	26837	362573,176	4748124,779	39477	403676,048	4779314,372
1558	392070,975	4824495,762	14198	390477,269	4771390,871	26838	362573,292	4748125,035	39478	403684,122	4779322,702
1559	392078,669	4824495,191	14199	390477,531	4771389,932	26839	362573,409	4748125,313	39479	403692,855	4779331,370
1560	392117,134	4824492,335	14200	390477,791	4771388,970	26840	362573,506	4748125,600	39480	403698,547	4779338,847
1561	392170,973	4824497,836	14201	390478,059	4771388,036	26841	362573,622	4748125,876	39481	403700,792	4779341,810
1562	392219,868	4824509,180	14202	390478,343	4771387,081	26842	362573,738	4748126,140	39482	403709,787	4779351,694
1563	392223,406	4824545,740	14203	390478,633	4771386,142	26843	362573,835	4748126,420	39483	403712,420	4779354,349
1564	392248,017	4824623,096	14204	390529,253	4771165,064	26844	362573,973	4748126,705	39484	403715,155	4779357,104
1565	392269,314	4824688,085	14205	390543,491	4771135,321	26845	362574,069	4748126,980	39485	403717,946	4779359,914
1566	392278,060	4824704,000	14206	390540,514	4771134,190	26846	362574,185	4748127,244	39486	403726,398	4779370,295
1567	392295,555	4824714,636	14207	390540,985	4771127,786	26847	362574,302	4748127,525	39487	403725,203	4779373,688
1568	392315,090	4824729,652	14208	390541,282	4771126,284	26848	362574,418	4748127,801	39488	403726,722	4779377,587
1569	392335,907	4824764,452	14209	390540,810	4771126,256	26849	362574,535	4748128,065	39489	403731,167	4779381,897
1570	392363,437	4824811,487	14210	390543,516	4771110,648	26850	362574,652	4748128,342	39490	403738,855	4779386,450
1571	392384,723	4824842,882	14211	390547,508	4771092,095	26851	362574,769	4748128,626	39491	403747,592	4779393,884
1572	392407,983	4824871,462	14212	390548,980	4771084,574	26852	362574,864	4748128,882	39492	403756,249	4779400,951
1573	392423,278	4824892,816	14213	390555,215	4771053,625	26853	362575,002	4748129,160	39493	403764,189	4779408,267
1574	392430,485	4824915,344	14214	390561,240	4771020,259	26854	362575,099	4748129,448	39494	403772,816	4779417,287
1575	392439,095	4824949,056	14215	390566,234	4770995,627	26855	362575,236	4748129,720	39495	403779,790	4779425,791
1576	392440,380	4824979,838	14216	390566,599	4770994,134	26856	362575,412	4748129,934	39496	403786,137	4779432,302
1577	392435,626	4825006,277	14217	390568,935	4770983,707	26857	362575,469	4748130,265	39497	403792,609	4779442,178
1578	392434,806	4825025,680	14218	390574,068	4770982,120	26858	362575,586	4748130,539	39498	403794,818	4779445,532
1579	392442,161	4825042,609	14219	390569,963	4770966,012	26859	362575,742	4748130,762	39499	403796,482	4779448,055
1580	392456,047	4825052,278	14220	390568,018	4770956,560	26860	362575,819	4748131,084	39500	403749,588	4779471,134
1581	392470,182	4825067,144	14221	390568,060	4770951,602	26861	362575,976	4748131,327	39501	403747,636	4779472,097
1582	392491,887	4825100,535	14222	390567,656	4770931,052	26862	362576,073	4748131,614	39502	403730,602	4779480,482
1583	392535,362	4825163,720	14223	390555,696	4770908,875	26863	362576,169	4748131,901	39503	403687,525	4779501,686
1584	392544,399	4825178,633	14224	390550,014	4770828,487	26864	362576,306	4748132,153	39504	403684,967	4779502,936
1585	392539,747	4825216,067	14225	390516,796	4770823,202	26865	362576,422	4748132,432	39505	403651,066	4779519,624
1586	392543,712	4825234,027	14226	390516,404	4770820,726	26866	362576,540	4748132,718	39506	403649,355	4779520,468
1587	392571,372	4825284,360	14227	390519,572	4770787,494	26867	362576,636	4748132,995	39507	403619,187	4779535,310
1588	392583,426	4825312,042	14228	390521,535	4770769,775	26868	362576,773	4748133,258	39508	403612,344	4779538,685
1589	392584,631	4825334,227	14229	390524,255	4770752,821	26869	362576,869	4748133,538	39509	403577,627	4779555,779
1590	392577,466	4825359,487	14230	390526,371	4770739,378	26870	362577,007	4748133,820	39510	403574,540	4779557,299
1591	392567,567	4825380,875	14231	390526,087	4770729,504	26871	362577,123	4748134,077	39511	403533,346	4779577,569
1592	392563,347	4825389,412	14232	390524,481	4770715,217	26872	362577,239	4748134,355	39512	403494,733	4779596,574
1593	392568,294	4825405,363	14233	390524,661	4770704,962	26873	362577,357	4748134,641	39513	403487,385	4779600,179
1594	392569,641	4825442,942	14234	390531,221	4770700,552	26874	362577,473	4748134,894	39514	403444,543	4779621,276
1595	392567,947	4825475,951	14235	390546,006	4770692,467	26875	362577,611	4748135,172	39515	403440,710	4779623,163

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1596	392569,112	4825493,736	14236	390561,670	4770684,869	26876	362577,707	4748135,459	39516	403433,113	4779626,887
1597	392589,656	4825531,337	14237	390578,168	4770678,566	26877	362577,845	4748135,731	39517	403418,814	4779633,931
1598	392613,976	4825588,100	14238	390606,399	4770653,552	26878	362577,960	4748135,990	39518	403437,414	4779667,548
1599	392548,890	4825631,294	14239	390621,255	4770637,093	26879	362578,077	4748136,276	39519	403456,379	4779701,811
1600	392540,489	4825641,769	14240	390633,785	4770620,798	26880	362578,214	4748136,529	39520	403474,629	4779734,815
1601	392539,124	4825645,582	14241	390642,805	4770603,512	26881	362578,331	4748136,807	39521	403473,061	4779735,079
1602	392537,549	4825648,195	14242	390651,858	4770584,478	26882	362578,449	4748137,091	39522	403470,566	4779735,500
1603	392545,732	4825668,115	14243	390658,704	4770567,513	26883	362578,585	4748137,345	39523	403460,400	4779738,382
1604	392547,907	4825687,091	14244	390667,141	4770549,533	26884	362578,702	4748137,624	39524	403452,005	4779741,161
1605	392554,448	4825704,257	14245	390679,757	4770531,866	26885	362578,819	4748137,900	39525	403445,493	4779744,688
1606	392568,405	4825740,890	14246	390691,776	4770517,026	26886	362578,956	4748138,163	39526	403443,896	4779746,031
1607	392577,627	4825759,570	14247	390704,961	4770501,005	26887	362579,093	4748138,441	39527	403440,826	4779748,597
1608	392577,628	4825759,574	14248	390717,283	4770486,517	26888	362579,189	4748138,715	39528	403439,877	4779749,855
1609	392603,759	4825856,627	14249	390733,319	4770470,592	26889	362579,326	4748138,972	39529	403437,653	4779752,609
1610	392687,422	4825895,564	14250	390747,803	4770454,757	26890	362579,464	4748139,255	39530	403437,862	4779756,614
1611	392724,928	4825918,552	14251	390761,092	4770439,331	26891	362579,601	4748139,510	39531	403442,004	4779759,474
1612	392737,574	4825927,062	14252	390775,596	4770422,773	26892	362579,717	4748139,789	39532	403448,595	4779761,944
1613	392745,395	4825929,399	14253	390786,846	4770411,518	26893	362579,835	4748140,062	39533	403457,573	4779763,159
1614	392759,559	4825928,059	14254	390796,120	4770405,951	26894	362579,972	4748140,319	39534	403466,972	4779762,674
1615	392816,306	4825919,315	14255	390797,717	4770404,993	26895	362580,109	4748140,593	39535	403476,677	4779761,414
1616	392826,097	4825921,024	14256	390807,949	4770402,296	26896	362580,246	4748140,856	39536	403484,866	4779759,340
1617	392832,683	4825924,972	14257	390813,023	4770395,345	26897	362580,363	4748141,135	39537	403488,161	4779758,364
1618	392834,901	4825925,741	14258	390814,417	4770393,437	26898	362580,500	4748141,386	39538	403495,635	4779755,672
1619	392853,654	4825882,217	14259	390822,586	4770378,859	26899	362580,616	4748141,665	39539	403504,880	4779752,869
1620	392853,650	4825882,217	14260	390834,594	4770362,997	26900	362580,754	4748141,938	39540	403515,360	4779751,055
1621	392861,499	4825866,148	14261	390846,720	4770346,059	26901	362580,891	4748142,195	39541	403526,276	4779750,689
1622	392870,135	4825827,076	14262	390868,752	4770313,327	26902	362581,028	4748142,470	39542	403533,886	4779750,135
1623	392871,894	4825801,065	14263	390880,841	4770297,916	26903	362581,165	4748142,725	39543	403537,086	4779749,903
1624	392887,713	4825781,923	14264	390888,404	4770283,011	26904	362581,303	4748143,000	39544	403547,654	4779747,393
1625	392949,714	4825729,460	14265	390889,562	4770280,727	26905	362581,439	4748143,254	39545	403558,430	4779742,772
1626	392941,188	4825726,440	14266	390898,176	4770265,473	26906	362581,577	4748143,537	39546	403569,013	4779736,818
1627	392930,782	4825725,536	14267	390908,451	4770248,951	26907	362581,714	4748143,790	39547	403578,969	4779732,329
1628	392904,170	4825723,583	14268	390916,652	4770232,672	26908	362581,852	4748144,067	39548	403588,962	4779729,317
1629	392893,906	4825694,884	14269	390923,775	4770215,734	26909	362581,988	4748144,320	39549	403601,085	4779726,839
1630	392885,377	4825637,575	14270	390926,460	4770200,585	26910	362582,126	4748144,597	39550	403616,249	4779724,678
1631	392840,644	4825535,812	14271	390926,800	4770183,055	26911	362582,263	4748144,850	39551	403628,935	4779723,265
1632	392833,582	4825507,283	14272	390923,991	4770168,879	26912	362582,400	4748145,126	39552	403636,917	4779722,294
1633	392826,478	4825490,449	14273	390922,451	4770161,916	26913	362582,537	4748145,373	39553	403641,299	4779723,261
1634	392819,168	4825473,124	14274	390896,078	4770143,482	26914	362582,674	4748145,648	39554	403644,129	4779724,313
1635	392800,117	4825434,809	14275	390881,800	4770130,958	26915	362582,811	4748145,903	39555	403654,899	4779724,332
1636	392780,718	4825412,793	14276	390874,591	4770126,521	26916	362582,948	4748146,178	39556	403668,624	4779724,573
1637	392773,340	4825393,466	14277	390873,332	4770125,746	26917	362583,085	4748146,432	39557	403678,468	4779724,007
1638	392762,140	4825371,575	14278	390863,174	4770119,496	26918	362583,223	4748146,705	39558	403681,521	4779723,838
1639	392752,726	4825348,266	14279	390844,742	4770110,186	26919	362583,380	4748146,961	39559	403694,222	4779722,308
1640	392749,330	4825327,102	14280	390826,202	4770100,974	26920	362583,517	4748147,213	39560	403704,226	4779718,788
1641	392753,157	4825308,471	14281	390808,617	4770091,375	26921	362583,675	4748147,490	39561	403707,972	4779717,629
1642	392760,904	4825281,405	14282	390792,894	4770083,074	26922	362583,812	4748147,741	39562	403713,058	4779716,067

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1643	392752,309	4825260,089	14283	390779,723	4770076,474	26923	362583,950	4748148,016	39563	403714,756	4779713,787
1644	392732,422	4825228,680	14284	390763,939	4770072,285	26924	362584,086	4748148,263	39564	403721,579	4779711,701
1645	392711,145	4825198,283	14285	390752,623	4770067,364	26925	362584,224	4748148,538	39565	403723,303	4779711,482
1646	392715,777	4825180,244	14286	390747,449	4770059,528	26926	362584,380	4748148,792	39566	403733,031	4779710,222
1647	392728,487	4825170,729	14287	390744,577	4770057,160	26927	362584,538	4748149,043	39567	403738,176	4779709,987
1648	392764,018	4825164,201	14288	390739,894	4770053,302	26928	362584,676	4748149,318	39568	403763,543	4779714,137
1649	392801,770	4825159,853	14289	390729,783	4770050,113	26929	362584,812	4748149,565	39569	403789,127	4779718,948
1650	392841,656	4825148,486	14290	390726,495	4770049,076	26930	362584,970	4748149,836	39570	403797,841	4779722,071
1651	392876,655	4825149,161	14291	390721,629	4770047,696	26931	362585,128	4748150,092	39571	403810,010	4779726,411
1652	392896,914	4825155,972	14292	390708,966	4770044,102	26932	362585,265	4748150,345	39572	403837,770	4779735,069
1653	392901,622	4825146,231	14293	390693,756	4770039,460	26933	362585,402	4748150,611	39573	403843,216	4779737,878
1654	392908,071	4825140,872	14294	390682,924	4770037,147	26934	362585,560	4748150,865	39574	403857,255	4779745,130
1655	392917,963	4825140,181	14295	390680,286	4770038,618	26935	362585,717	4748151,116	39575	403867,985	4779747,547
1656	392898,691	4825131,961	14296	390674,719	4770034,900	26936	362585,854	4748151,383	39576	403884,052	4779746,814
1657	392881,613	4825123,121	14297	390669,862	4770030,460	26937	362586,011	4748151,637	39577	403887,563	4779745,579
1658	392864,516	4825112,282	14298	390665,377	4770033,980	26938	362586,169	4748151,887	39578	403908,196	4779759,769
1659	392840,255	4825083,513	14299	390661,657	4770037,198	26939	362586,306	4748152,162	39579	403921,815	4779769,791
1660	392822,955	4825050,680	14300	390657,936	4770040,328	26940	362586,463	4748152,408	39580	403923,144	4779770,739
1661	392812,754	4825028,779	14301	390654,752	4770043,224	26941	362586,621	4748152,660	39581	403935,007	4779779,245
1662	392790,353	4824984,996	14302	390652,267	4770045,936	26942	362586,758	4748152,926	39582	403952,457	4779790,411
1663	392776,033	4824950,136	14303	390649,228	4770050,352	26943	362586,937	4748153,180	39583	403956,461	4779792,678
1664	392766,832	4824928,226	14304	390645,630	4770054,840	26944	362587,073	4748153,432	39584	403974,596	4779802,908
1665	392757,706	4824914,313	14305	390641,370	4770059,991	26945	362587,231	4748153,698	39585	403991,916	4779813,598
1666	392712,136	4824851,749	14306	390635,976	4770068,465	26946	362587,388	4748153,952	39586	403997,657	4779817,935
1667	392701,019	4824838,855	14307	390634,594	4770071,548	26947	362587,525	4748154,196	39587	404022,345	4779836,579
1668	392678,096	4824802,264	14308	390632,124	4770074,695	26948	362587,703	4748154,445	39588	404024,978	4779838,413
1669	392681,654	4824799,042	14309	390627,588	4770081,497	26949	362599,437	4748175,429	39589	404023,960	4779841,546
1670	392677,764	4824778,383	14310	390624,289	4770090,566	26950	362599,635	4748175,663	39590	404023,958	4779841,544
1671	392669,076	4824760,736	14311	390621,480	4770094,695	26951	362599,834	4748175,893	39591	404009,313	4779886,465
1672	392656,060	4824734,293	14312	390617,611	4770099,125	26952	362600,031	4748176,111	39592	404086,392	4779926,398
1673	392649,886	4824715,355	14313	390614,022	4770103,442	26953	362600,229	4748176,344	39593	404170,817	4779970,145
1674	392648,994	4824713,898	14314	390609,136	4770106,973	26954	362600,426	4748176,553	39594	404130,257	4779835,169
1675	392610,296	4824650,735	14315	390571,687	4770159,082	26955	362600,645	4748176,784	39595	404130,254	4779835,099
1676	392598,115	4824630,852	14316	390567,773	4770152,861	26956	362600,821	4748176,992	39596	404061,388	4779837,315
1677	392591,959	4824613,913	14317	390563,745	4770144,379	26957	362601,041	4748177,225	39597	404058,027	4779835,300
1678	392591,737	4824589,920	14318	390560,468	4770101,779	26958	362601,259	4748177,430	39598	404036,744	4779822,560
1679	392618,498	4824564,677	14319	390564,691	4770092,388	26959	362601,456	4748177,654	39599	404011,007	4779809,550
1680	392648,942	4824537,802	14320	390565,418	4770090,728	26960	362601,654	4748177,864	39600	403994,809	4779802,005
1681	392689,696	4824501,332	14321	390572,611	4770075,847	26961	362601,871	4748178,070	39601	403992,009	4779800,702
1682	392742,249	4824454,255	14322	390570,617	4770075,573	26962	362602,090	4748178,292	39602	403986,801	4779798,266
1683	392754,346	4824443,446	14323	390545,941	4770124,636	26963	362602,308	4748178,502	39603	403966,426	4779787,510
1684	392772,144	4824432,783	14324	390555,339	4770131,539	26964	362602,525	4748178,700	39604	403922,045	4779751,442
1685	392747,670	4824402,616	14325	390556,888	4770133,304	26965	362602,744	4748178,905	39605	403906,433	4779736,143
1686	392721,982	4824370,961	14326	390556,816	4770135,413	26966	362602,961	4748179,106	39606	403902,942	4779726,772
1687	392701,446	4824345,056	14327	390550,953	4770149,033	26967	362603,179	4748179,325	39607	403907,998	4779719,368
1688	392682,636	4824321,836	14328	390560,440	4770153,608	26968	362603,398	4748179,526	39608	403913,713	4779712,318
1689	392674,487	4824311,678	14329	390556,492	4770173,317	26969	362603,615	4748179,724	39609	403919,877	4779704,849

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1690	392666,553	4824301,789	14330	390549,510	4770195,943	26970	362603,832	4748179,931	39610	403924,246	4779695,718
1691	392652,195	4824284,425	14331	390541,478	4770210,924	26971	362604,051	4748180,130	39611	403928,600	4779687,579
1692	392644,716	4824275,369	14332	390530,617	4770222,589	26972	362604,288	4748180,319	39612	403934,428	4779680,082
1693	392637,939	4824267,161	14333	390526,633	4770224,187	26973	362604,525	4748180,517	39613	403937,724	4779674,983
1694	392626,207	4824252,673	14334	390524,461	4770225,193	26974	362604,744	4748180,713	39614	403940,466	4779670,732
1695	392612,149	4824235,307	14335	390529,007	4770208,336	26975	362604,961	4748180,891	39615	403944,793	4779664,788
1696	392600,714	4824220,416	14336	390527,940	4770207,590	26976	362605,199	4748181,087	39616	403947,061	4779661,690
1697	392597,891	4824217,943	14337	390519,655	4770215,542	26977	362605,437	4748181,279	39617	403952,919	4779653,154
1698	392592,979	4824201,597	14338	390519,640	4770215,820	26978	362605,654	4748181,474	39618	403959,725	4779644,079
1699	392588,091	4824185,340	14339	390512,718	4770233,212	26979	362605,892	4748181,661	39619	403967,250	4779635,090
1700	392584,962	4824175,052	14340	390514,120	4770234,558	26980	362606,130	4748181,831	39620	403974,611	4779626,143
1701	392581,904	4824165,002	14341	390515,382	4770233,757	26981	362606,368	4748182,028	39621	403982,676	4779615,501
1702	392704,450	4824129,475	14342	390519,781	4770238,187	26982	362617,533	4748189,610	39622	403987,261	4779610,414
1703	392706,050	4824129,560	14343	390518,129	4770240,164	26983	362621,247	4748192,391	39623	403990,346	4779606,988
1704	392712,554	4824130,199	14344	390519,259	4770241,111	26984	362622,056	4748192,783	39624	403998,916	4779596,170
1705	392714,155	4824130,285	14345	390514,358	4770246,530	26985	362623,215	4748194,398	39625	404001,596	4779592,811
1706	392831,513	4824096,006	14346	390515,192	4770247,825	26986	362623,472	4748194,553	39626	404004,916	4779588,617
1707	392836,626	4824097,558	14347	390516,618	4770248,502	26987	362623,709	4748194,717	39627	404008,546	4779583,257
1708	392931,752	4824070,083	14348	390521,114	4770251,813	26988	362623,946	4748194,907	39628	404012,718	4779574,893
1709	392937,434	4824068,331	14349	390511,137	4770265,009	26989	362624,163	4748195,094	39629	404015,586	4779567,447
1710	393039,539	4824038,792	14350	390481,344	4770308,578	26990	362624,401	4748195,290	39630	404018,818	4779562,106
1711	393166,571	4824002,023	14351	390469,615	4770304,186	26991	362624,599	4748195,500	39631	404011,163	4779555,202
1712	393160,286	4823971,088	14352	390415,654	4770377,252	26992	362624,816	4748195,701	39632	404004,260	4779547,697
1713	393168,366	4823969,115	14353	390403,556	4770393,627	26993	362624,994	4748195,943	39633	404002,666	4779545,868
1714	393151,981	4823927,175	14354	390404,969	4770395,054	26994	362625,192	4748196,174	39634	403999,903	4779542,636
1715	393147,565	4823915,882	14355	390402,693	4770397,574	26995	362625,260	4748196,293	39635	403996,871	4779539,071
1716	393145,632	4823910,937	14356	390402,079	4770397,019	26996	362625,349	4748196,416	39636	403990,154	4779530,518
1717	393141,439	4823900,778	14357	390396,945	4770403,375	26997	362625,528	4748196,666	39637	403983,847	4779522,390
1718	393143,157	4823891,964	14358	390396,534	4770403,129	26998	362625,664	4748196,913	39638	403976,194	4779512,361
1719	393139,619	4823855,405	14359	390395,889	4770404,009	26999	362625,801	4748197,166	39639	403967,579	4779503,779
1720	393150,135	4823846,509	14360	390340,409	4770457,292	27000	362625,938	4748197,443	39640	403960,378	4779495,284
1721	393140,318	4823801,210	14361	390317,120	4770491,331	27001	362626,034	4748197,720	39641	403952,191	4779484,011
1722	393139,833	4823748,826	14362	390262,498	4770631,484	27002	362626,150	4748197,983	39642	403950,243	4779481,904
1723	393112,093	4823657,502	14363	390240,853	4770661,077	27003	362626,247	4748198,272	39643	403943,435	4779474,570
1724	393211,494	4823595,096	14364	390208,614	4770685,770	27004	362626,322	4748198,560	39644	403933,653	4779465,623
1725	393274,375	4823562,120	14365	390170,529	4770698,162	27005	362626,378	4748198,849	39645	403925,170	4779457,820
1726	393413,622	4823483,949	14366	390167,045	4770697,538	27006	362626,433	4748199,139	39646	403922,885	4779455,732
1727	393474,045	4823531,078	14367	390116,954	4770688,546	27007	362626,446	4748199,430	39647	403911,536	4779447,072
1728	393521,807	4823592,823	14368	390115,372	4770688,261	27008	362626,459	4748199,721	39648	403901,647	4779436,751
1729	393566,589	4823667,593	14369	390110,562	4770686,045	27009	362626,473	4748200,013	39649	403888,463	4779424,828
1730	393614,509	4823746,532	14370	390110,043	4770683,952	27010	362626,444	4748200,306	39650	403884,722	4779421,426
1731	393627,139	4823793,205	14371	390107,138	4770672,301	27011	362626,415	4748200,598	39651	403882,257	4779419,168
1732	393623,667	4823850,124	14372	390095,580	4770669,377	27012	362626,387	4748200,893	39652	403879,996	4779417,103
1733	393620,974	4823872,545	14373	390087,452	4770664,202	27013	362626,316	4748201,179	39653	403876,933	4779414,304
1734	393621,084	4823873,543	14374	390088,633	4770638,378	27014	362626,268	4748201,474	39654	403873,386	4779411,720
1735	393786,325	4823817,026	14375	390085,824	4770637,291	27015	362626,179	4748201,811	39655	403864,775	4779405,269
1736	393799,108	4823793,913	14376	390081,296	4770633,217	27016	362629,058	4748208,278	39656	403862,333	4779403,034



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1737	393800,006	4823782,907	14377	390073,815	4770621,358	27017	362630,755	4748212,118	39657	403857,056	4779398,201
1738	393797,868	4823767,930	14378	390069,339	4770614,819	27018	362635,763	4748219,088	39658	403852,814	4779393,022
1739	393793,666	4823745,973	14379	390066,025	4770608,362	27019	362635,192	4748221,198	39659	403848,415	4779387,674
1740	393795,545	4823732,959	14380	390067,189	4770607,331	27020	362625,281	4748221,034	39660	403845,316	4779384,461
1741	393804,339	4823710,882	14381	390065,145	4770602,488	27021	362625,052	4748221,044	39661	403838,259	4779377,183
1742	393807,227	4823698,858	14382	390061,508	4770596,455	27022	362624,845	4748221,095	39662	403828,188	4779365,685
1743	393808,115	4823686,852	14383	390060,231	4770593,526	27023	362624,685	4748221,215	39663	403824,691	4779361,687
1744	393805,024	4823676,883	14384	390059,976	4770592,879	27024	362624,485	4748221,435	39664	403817,362	4779355,326
1745	393785,715	4823643,069	14385	390059,274	4770593,635	27025	362624,329	4748221,661	39665	403806,946	4779346,283
1746	393766,517	4823621,252	14386	390058,214	4770592,706	27026	362624,172	4748221,884	39666	403797,051	4779336,189
1747	393724,187	4823584,652	14387	390055,873	4770590,698	27027	362624,017	4748222,134	39667	403787,992	4779326,844
1748	393705,989	4823562,825	14388	390054,413	4770585,858	27028	362623,862	4748222,378	39668	403778,334	4779317,045
1749	393699,843	4823546,885	14389	390053,210	4770581,842	27029	362623,747	4748222,613	39669	403768,702	4779308,252
1750	393685,616	4823522,022	14390	390046,731	4770570,255	27030	362623,613	4748222,869	39670	403766,703	4779306,662
1751	393630,161	4823471,547	14391	390046,519	4770569,818	27031	362623,519	4748223,144	39671	403762,730	4779303,488
1752	393599,994	4823452,830	14392	390042,788	4770562,762	27032	362623,408	4748223,410	39672	403760,172	4779300,512
1753	393578,889	4823441,028	14393	390040,292	4770558,514	27033	362623,315	4748223,667	39673	403757,496	4779297,397
1754	393564,745	4823425,162	14394	390038,925	4770554,809	27034	362623,223	4748223,931	39674	403748,676	4779287,785
1755	393524,452	4823392,542	14395	390032,455	4770548,710	27035	362623,152	4748224,206	39675	403739,875	4779277,665
1756	393496,257	4823370,808	14396	390026,976	4770532,663	27036	362623,024	4748225,056	39676	403736,607	4779273,985
1757	393431,675	4823306,420	14397	390016,581	4770502,158	27037	362622,933	4748225,342	39677	403732,362	4779269,205
1758	393376,349	4823269,940	14398	389955,675	4770448,028	27038	362622,841	4748225,615	39678	403731,068	4779267,756
1759	393344,164	4823249,242	14399	389939,751	4770433,326	27039	362622,771	4748225,903	39679	403728,589	4779265,740
1760	393314,905	4823220,519	14400	389922,380	4770418,758	27040	362622,700	4748226,195	39680	403723,568	4779261,647
1761	393309,851	4823214,567	14401	389904,742	4770403,170	27041	362622,629	4748226,463	39681	403720,531	4779259,175
1762	393313,831	4823212,531	14402	389888,528	4770390,542	27042	362622,559	4748226,746	39682	403717,718	4779257,371
1763	393311,795	4823208,550	14403	389868,940	4770379,222	27043	362622,488	4748227,041	39683	403717,396	4779257,165
1764	393316,930	4823201,705	14404	389847,789	4770365,639	27044	362622,419	4748227,334	39684	403709,752	4779252,252
1765	393353,849	4823172,169	14405	389823,324	4770355,813	27045	362622,348	4748227,601	39685	403706,373	4779250,080
1766	393382,545	4823139,910	14406	389803,030	4770349,801	27046	362622,277	4748227,896	39686	403691,143	4779240,675
1767	393400,100	4823113,954	14407	389782,307	4770345,366	27047	362622,207	4748228,180	39687	403684,445	4779236,785
1768	393409,619	4823105,467	14408	389759,628	4770341,051	27048	362622,137	4748228,475	39688	403683,683	4779236,342
1769	393426,837	4823107,708	14409	389738,318	4770338,520	27049	362622,067	4748228,767	39689	403676,294	4779232,040
1770	393427,001	4823107,878	14410	389719,107	4770338,025	27050	362621,996	4748229,034	39690	403663,390	4779225,027
1771	393427,065	4823107,712	14411	389698,350	4770341,089	27051	362621,945	4748229,318	39691	403652,838	4779218,157
1772	393429,035	4823104,494	14412	389675,144	4770345,153	27052	362621,897	4748229,611	39692	403642,151	4779211,952
1773	393469,850	4823110,109	14413	389653,938	4770349,502	27053	362621,827	4748229,907	39693	403631,711	4779206,322
1774	393460,466	4823100,798	14414	389632,897	4770355,193	27054	362621,757	4748230,202	39694	403626,603	4779203,753
1775	393449,671	4823090,300	14415	389593,540	4770369,984	27055	362621,708	4748230,496	39695	403622,813	4779201,835
1776	393449,578	4823080,303	14416	389574,410	4770378,660	27056	362621,657	4748230,760	39696	403603,625	4779190,099
1777	393485,142	4823033,984	14417	389554,714	4770386,243	27057	362621,587	4748231,055	39697	403597,111	4779186,668
1778	393525,695	4822986,619	14418	389533,241	4770393,290	27058	362621,558	4748231,337	39698	403589,216	4779182,514
1779	393541,616	4822978,473	14419	389515,196	4770401,734	27059	362621,489	4748231,644	39699	403575,438	4779174,775
1780	393574,800	4822999,161	14420	389500,365	4770407,545	27060	362621,460	4748231,925	39700	403565,056	4779169,473
1781	393578,891	4823009,121	14421	389478,367	4770417,075	27061	362621,390	4748232,221	39701	403561,140	4779167,471
1782	393598,463	4823071,327	14422	389436,014	4770439,011	27062	362621,361	4748232,513	39702	403552,002	4779163,149
1783	393611,853	4823113,794	14423	389416,453	4770449,950	27063	362621,313	4748232,808	39703	403548,432	4779161,456

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1784	393624,062	4823136,676	14424	389396,089	4770461,512	27064	362621,305	4748233,100	39704	403534,272	4779155,540
1785	393647,277	4823160,456	14425	389374,115	4770475,864	27065	362621,276	4748233,393	39705	403519,333	4779151,467
1786	393671,400	4823174,229	14426	389357,334	4770487,349	27066	362621,269	4748233,696	39706	403511,211	4779148,964
1787	393688,478	4823183,069	14427	389341,258	4770499,847	27067	362621,262	4748233,978	39707	403515,210	4779142,179
1788	393715,655	4823202,813	14428	389328,366	4770511,315	27068	362621,233	4748234,282	39708	403520,632	4779132,140
1789	393750,657	4823221,774	14429	389314,251	4770526,522	27069	362621,227	4748234,602	39709	403523,149	4779128,040
1790	393752,130	4823222,572	14430	389300,991	4770542,699	27070	362621,219	4748234,897	39710	403531,693	4779115,191
1791	393772,633	4823190,989	14431	389289,625	4770557,053	27071	362621,192	4748235,190	39711	403533,095	4779113,062
1792	393796,042	4823203,269	14432	389288,895	4770559,322	27072	362621,184	4748235,483	39712	403544,511	4779095,704
1793	393736,414	4823155,632	14433	389287,762	4770562,794	27073	362621,177	4748235,786	39713	403550,706	4779087,259
1794	393713,794	4823131,446	14434	389284,113	4770574,401	27074	362621,148	4748236,079	39714	403553,265	4779082,737
1795	393705,630	4823113,526	14435	389277,960	4770580,477	27075	362621,140	4748236,360	39715	403554,580	4779080,437
1796	393686,555	4823083,309	14436	389277,067	4770586,886	27076	362621,135	4748236,691	39716	403556,048	4779077,885
1797	393686,331	4823059,116	14437	389272,543	4770602,634	27077	362621,106	4748236,987	39717	403561,983	4779067,552
1798	393702,076	4823031,976	14438	389270,363	4770610,247	27078	362621,118	4748237,278	39718	403565,387	4779059,703
1799	393705,120	4823015,152	14439	389270,657	4770610,348	27079	362621,091	4748237,572	39719	403566,252	4779057,734
1800	393733,062	4822987,899	14440	389270,991	4770610,456	27080	362621,063	4748237,865	39720	403568,745	4779051,971
1801	393738,767	4822987,209	14441	389271,284	4770610,550	27081	362621,077	4748238,168	39721	403572,076	4779043,857
1802	393754,534	4822985,301	14442	389271,617	4770610,659	27082	362621,048	4748238,460	39722	403578,402	4779028,420
1803	393904,877	4823079,989	14443	389271,911	4770610,754	27083	362621,019	4748238,743	39723	403579,934	4779024,305
1804	393911,513	4823084,026	14444	389272,244	4770610,855	27084	362621,034	4748239,075	39724	403582,076	4779018,530
1805	393969,829	4823119,479	14445	389272,537	4770610,959	27085	362621,006	4748239,369	39725	403589,338	4779003,826
1806	393984,468	4823145,637	14446	389272,871	4770611,068	27086	362620,999	4748239,660	39726	403593,608	4778995,891
1807	394011,619	4823141,087	14447	389274,543	4770611,593	27087	362620,991	4748239,953	39727	403595,082	4778993,964
1808	394035,621	4823141,865	14448	389274,228	4770613,616	27088	362620,962	4748240,247	39728	403602,921	4778996,157
1809	394059,285	4823149,244	14449	389272,220	4770613,230	27089	362620,955	4748240,550	39729	403613,737	4778999,471
1810	394111,660	4823169,355	14450	389271,889	4770613,138	27090	362620,948	4748240,842	39730	403623,890	4779002,807
1811	394156,411	4823186,737	14451	389271,556	4770613,038	27091	362620,921	4748241,165	39731	403633,496	4779007,000
1812	394194,299	4823207,982	14452	389271,264	4770612,932	27092	362620,934	4748241,457	39732	403644,733	4779011,849
1813	394237,778	4823239,073	14453	389270,930	4770612,835	27093	362620,906	4748241,750	39733	403655,644	4779016,966
1814	394345,408	4823298,963	14454	389270,596	4770612,734	27094	362620,898	4748242,042	39734	403666,541	4779022,263
1815	394360,515	4823310,821	14455	389270,303	4770612,652	27095	362620,892	4748242,346	39735	403678,787	4779028,142
1816	394381,823	4823344,616	14456	389269,969	4770612,552	27096	362620,862	4748242,628	39736	403690,766	4779032,133
1817	394411,120	4823377,338	14457	389269,760	4770612,484	27097	362620,855	4748242,932	39737	403695,185	4779034,217
1818	394435,251	4823392,111	14458	389269,673	4770612,447	27098	362620,849	4748243,253	39738	403703,717	4779038,239
1819	394449,432	4823411,976	14459	389264,095	4770626,684	27099	362620,821	4748243,547	39739	403716,356	4779044,466
1820	394454,421	4823410,930	14460	389255,775	4770645,756	27100	362620,833	4748243,838	39740	403728,148	4779051,957
1821	394473,332	4823401,757	14461	389257,835	4770652,893	27101	362620,806	4748244,132	39741	403739,275	4779058,518
1822	394519,957	4823362,334	14462	389253,680	4770663,209	27102	362620,799	4748244,435	39742	403749,109	4779065,379
1823	394551,735	4823339,045	14463	389252,112	4770664,461	27103	362620,791	4748244,727	39743	403760,017	4779072,668
1824	394585,530	4823317,736	14464	389249,382	4770666,675	27104	362620,763	4748245,010	39744	403770,225	4779079,448
1825	394623,213	4823284,395	14465	389247,794	4770670,532	27105	362620,757	4748245,340	39745	403780,706	4779084,522
1826	394656,916	4823253,090	14466	389241,764	4770685,292	27106	362620,749	4748245,636	39746	403792,189	4779089,885
1827	394693,637	4823223,756	14467	389236,109	4770704,787	27107	362620,720	4748245,928	39747	403804,884	4779093,572
1828	394722,443	4823203,494	14468	389227,980	4770722,408	27108	362620,722	4748245,969	39748	403816,553	4779097,113
1829	394758,182	4823176,169	14469	389227,358	4770723,786	27109	362623,898	4748246,107	39749	403820,433	4779097,718
1830	394820,858	4823142,597	14470	389224,683	4770730,809	27110	362623,864	4748247,198	39750	403824,908	4779097,685

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1831	394865,465	4823101,193	14471	389221,330	4770742,395	27111	362624,163	4748247,209	39751	403840,560	4779100,221
1832	394900,204	4823073,877	14472	389217,547	4770747,716	27112	362624,145	4748247,785	39752	403857,512	4779103,197
1833	394971,794	4823031,224	14473	389219,661	4770755,695	27113	362624,362	4748248,348	39753	403873,955	4779107,593
1834	395041,495	4823000,586	14474	389221,076	4770764,763	27114	362624,514	4748248,932	39754	403890,935	4779111,038
1835	395096,154	4822965,088	14475	389221,643	4770772,076	27115	362624,598	4748249,529	39755	403907,048	4779115,342
1836	395126,034	4822952,814	14476	389221,107	4770772,907	27116	362624,615	4748250,133	39756	403925,642	4779119,366
1837	395142,039	4822953,665	14477	389219,997	4770774,400	27117	362624,562	4748250,734	39757	403941,614	4779122,704
1838	395175,112	4822962,357	14478	389215,555	4770780,591	27118	362624,441	4748251,325	39758	403959,771	4779125,857
1839	395190,135	4822965,218	14479	389213,249	4770778,939	27119	362624,254	4748251,898	39759	403962,665	4779126,315
1840	395209,120	4822964,042	14480	389210,188	4770776,756	27120	362624,003	4748252,446	39760	403978,175	4779128,766
1841	395217,090	4822960,969	14481	389204,796	4770783,834	27121	362623,986	4748253,004	39761	403994,399	4779131,546
1842	395228,003	4822951,870	14482	389207,020	4770785,636	27122	362623,687	4748252,995	39762	404010,127	4779134,652
1843	395239,870	4822937,763	14483	389202,245	4770791,907	27123	362623,546	4748257,473	39763	404027,359	4779137,446
1844	395247,710	4822920,695	14484	389202,748	4770792,282	27124	362624,246	4748257,494	39764	404044,069	4779138,738
1845	395256,411	4822888,621	14485	389205,558	4770794,409	27125	362623,916	4748267,988	39765	404061,005	4779139,935
1846	395266,242	4822870,534	14486	389182,882	4770824,743	27126	362623,217	4748267,966	39766	404078,909	4779140,154
1847	395282,052	4822850,392	14487	389179,939	4770822,482	27127	362623,117	4748271,164	39767	404093,754	4779139,916
1848	395305,897	4822834,175	14488	389174,512	4770829,722	27128	362624,565	4748271,209	39768	404109,424	4779139,242
1849	395343,700	4822813,830	14489	389173,791	4770829,169	27129	362624,429	4748275,559	39769	404113,002	4779138,483
1850	395359,640	4822807,684	14490	389172,206	4770827,974	27130	362624,485	4748276,865	39770	404122,028	4779136,526
1851	395371,682	4822812,571	14491	389161,133	4770842,632	27131	362624,591	4748277,506	39771	404133,511	4779134,101
1852	395379,846	4822830,492	14492	389158,611	4770840,814	27132	362624,736	4748278,160	39772	404145,856	4779133,769
1853	395379,948	4822841,488	14493	389158,286	4770841,328	27133	362624,934	4748278,812	39773	404159,888	4779135,062
1854	395366,989	4822845,607	14494	389156,277	4770844,543	27134	362625,180	4748279,447	39774	404173,593	4779138,233
1855	395359,029	4822849,680	14495	389149,552	4770851,655	27135	362625,473	4748280,061	39775	404188,498	4779141,080
1856	395356,177	4822865,703	14496	389146,718	4770856,669	27136	362625,814	4748280,654	39776	404204,170	4779144,186
1857	395360,269	4822875,663	14497	389144,774	4770862,735	27137	362626,308	4748281,415	39777	404218,454	4779146,554
1858	395372,524	4822903,543	14498	389140,279	4770867,236	27138	362626,757	4748282,224	39778	404234,512	4779148,251
1859	395370,691	4822921,556	14499	389131,576	4770876,740	27139	362627,151	4748283,059	39779	404250,187	4779148,193
1860	395362,786	4822931,627	14500	389124,217	4770882,847	27140	362627,488	4748283,921	39780	404266,658	4779148,089
1861	395355,788	4822931,692	14501	389120,627	4770891,198	27141	362627,767	4748284,802	39781	404282,299	4779149,469
1862	395347,902	4822943,762	14502	389114,010	4770896,565	27142	362627,986	4748285,701	39782	404297,079	4779152,294
1863	395336,951	4822948,862	14503	389112,241	4770898,869	27143	362628,144	4748286,611	39783	404311,457	4779155,607
1864	395327,954	4822948,946	14504	389107,736	4770902,813	27144	362628,225	4748287,134	39784	404323,718	4779158,892
1865	395317,911	4822944,040	14505	389104,280	4770907,501	27145	362629,319	4748287,025	39785	404337,432	4779161,368
1866	395306,914	4822944,141	14506	389097,430	4770914,781	27146	362629,648	4748291,636	39786	404349,273	4779164,782
1867	395282,181	4822972,364	14507	389095,140	4770914,802	27147	362629,803	4748291,628	39787	404362,894	4779167,266
1868	395281,292	4822984,370	14508	389093,421	4770913,579	27148	362630,215	4748297,462	39788	404375,827	4779170,647
1869	395289,336	4822989,294	14509	389089,017	4770919,441	27149	362634,561	4748317,124	39789	404389,067	4779175,040
1870	395289,429	4822999,291	14510	389089,866	4770921,221	27150	362641,116	4748356,694	39790	404399,633	4779179,075
1871	395288,494	4823006,298	14511	389086,213	4770922,583	27151	362644,250	4748376,679	39791	404411,363	4779183,217
1872	395279,506	4823007,381	14512	389082,887	4770927,784	27152	362645,517	4748386,667	39792	404423,284	4779187,809
1873	395266,528	4823009,501	14513	389079,163	4770931,184	27153	362646,197	4748389,487	39793	404435,146	4779191,778
1874	395268,611	4823018,480	14514	389075,132	4770932,053	27154	362647,873	4748396,439	39794	404449,915	4779196,040
1875	395288,790	4823038,288	14515	389071,265	4770932,467	27155	362655,931	4748435,638	39795	404463,942	4779199,411
1876	395310,903	4823051,081	14516	389071,614	4770934,346	27156	362663,048	4748464,895	39796	404477,800	4779203,009
1877	395334,137	4823076,860	14517	389068,018	4770937,336	27157	362696,803	4748603,321	39797	404492,327	4779205,579

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1878	395368,126	4823076,546	14518	389065,967	4770936,167	27158	362698,908	4748615,387	39798	404507,083	4779206,647
1879	395382,131	4823077,416	14519	389065,632	4770936,150	27159	362703,332	4748640,762	39799	404520,978	4779208,363
1880	395388,083	4823072,362	14520	389061,208	4770935,648	27160	362706,703	4748695,889	39800	404533,369	4779210,554
1881	395419,972	4823061,069	14521	389061,647	4770933,305	27161	362704,059	4748727,745	39801	404549,101	4779213,284
1882	395443,927	4823056,848	14522	389061,296	4770931,000	27162	362694,956	4748744,891	39802	404562,610	4779214,636
1883	395458,886	4823052,711	14523	389063,337	4770931,019	27163	362685,768	4748761,072	39803	404573,183	4779217,016
1884	395459,830	4823046,703	14524	389064,522	4770928,432	27164	362685,954	4748766,099	39804	404583,313	4779217,774
1885	395447,750	4823037,817	14525	389063,453	4770920,839	27165	362691,866	4748765,871	39805	404588,068	4779218,543
1886	395450,685	4823030,792	14526	389062,409	4770916,014	27166	362692,050	4748770,867	39806	404590,123	4779218,578
1887	395468,679	4823030,625	14527	389064,984	4770915,200	27167	362692,290	4748777,946	39807	404597,629	4779219,509
1888	395477,741	4823037,540	14528	389063,809	4770909,693	27168	362692,341	4748779,986	39808	404605,112	4779221,190
1889	395501,845	4823049,314	14529	389067,747	4770908,272	27169	362692,594	4748786,939	39809	404611,696	4779222,903
1890	395514,832	4823048,194	14530	389067,957	4770903,156	27170	362692,759	4748791,936	39810	404619,887	4779224,405
1891	395517,300	4823047,128	14531	389068,374	4770898,571	27171	362681,851	4748792,343	39811	404629,168	4779226,390
1892	395533,752	4823040,021	14532	389068,410	4770898,019	27172	362678,332	4748865,317	39812	404641,237	4779228,225
1893	395552,644	4823028,848	14533	389068,614	4770898,048	27173	362678,325	4748865,621	39813	404652,836	4779231,750
1894	395562,539	4823017,759	14534	389071,664	4770898,541	27174	362679,025	4748866,799	39814	404661,949	4779234,986
1895	395559,429	4823005,791	14535	389074,566	4770888,538	27175	362677,998	4748894,190	39815	404670,396	4779237,112
1896	395547,257	4822986,907	14536	389078,004	4770885,646	27176	362677,093	4748900,445	39816	404682,704	4779239,498
1897	395544,018	4822960,943	14537	389078,509	4770881,680	27177	362676,597	4748929,866	39817	404690,753	4779242,572
1898	395550,729	4822929,888	14538	389087,200	4770866,240	27178	362677,888	4748943,580	39818	404699,107	4779245,643
1899	395557,523	4822907,830	14539	389087,604	4770861,256	27179	362680,839	4748961,699	39819	404708,005	4779248,413
1900	395571,352	4822889,706	14540	389088,337	4770853,848	27180	362689,907	4748983,222	39820	404715,090	4779250,176
1901	395590,106	4822863,538	14541	389095,800	4770850,061	27181	362701,052	4749013,699	39821	404721,695	4779251,615
1902	395604,990	4822851,403	14542	389097,159	4770844,481	27182	362701,767	4749015,668	39822	404730,325	4779252,434
1903	395627,891	4822841,193	14543	389105,299	4770818,336	27183	362701,858	4749015,831	39823	404737,733	4779253,741
1904	395627,187	4822873,193	14544	389106,190	4770815,427	27184	362702,037	4749016,113	39824	404746,399	4779255,856
1905	395633,666	4822925,121	14545	389087,705	4770807,416	27185	362702,219	4749016,440	39825	404758,090	4779258,319
1906	395634,900	4822941,830	14546	389090,052	4770799,790	27186	362702,443	4749016,774	39826	404767,640	4779259,762
1907	395635,952	4822956,093	14547	389090,091	4770799,540	27187	362702,601	4749017,046	39827	404776,502	4779261,134
1908	395642,191	4822982,030	14548	389090,211	4770798,938	27188	362702,713	4749017,209	39828	404785,584	4779262,746
1909	395651,494	4823014,936	14549	389090,413	4770798,325	27189	362702,804	4749017,372	39829	404794,496	4779264,437
1910	395646,828	4823050,972	14550	389090,574	4770797,695	27190	362702,982	4749017,625	39830	404802,481	4779266,512
1911	395642,144	4823085,007	14551	389090,776	4770796,993	27191	362703,158	4749017,867	39831	404809,073	4779268,178
1912	395644,753	4823112,453	14552	389090,978	4770796,368	27192	362703,251	4749018,053	39832	404816,529	4779269,531
1913	395645,467	4823119,969	14553	389091,181	4770795,701	27193	362703,363	4749018,220	39833	404823,672	4779271,793
1914	395656,658	4823140,861	14554	389091,419	4770794,949	27194	362703,476	4749018,384	39834	404832,113	4779274,090
1915	395676,929	4823170,666	14555	389091,626	4770794,256	27195	362703,587	4749018,545	39835	404839,503	4779275,905
1916	395766,318	4823214,829	14556	389091,828	4770793,601	27196	362703,744	4749018,788	39836	404848,174	4779276,989
1917	395768,834	4823216,555	14557	389092,071	4770792,890	27197	362703,922	4749019,042	39837	404857,358	4779278,538
1918	395788,450	4823229,621	14558	389092,314	4770792,138	27198	362704,101	4749019,310	39838	404867,158	4779280,846
1919	395811,684	4823255,400	14559	389092,558	4770791,459	27199	362704,257	4749019,528	39839	404874,789	4779282,572
1920	395846,738	4823262,074	14560	389092,844	4770790,805	27200	362704,369	4749019,689	39840	404883,443	4779283,462
1921	395876,673	4823255,799	14561	389093,125	4770790,121	27201	362704,438	4749019,842	39841	404893,583	4779283,689
1922	395894,640	4823252,633	14562	389093,328	4770789,369	27202	362704,593	4749020,041	39842	404904,162	4779284,975
1923	395920,632	4823252,392	14563	389093,491	4770788,681	27203	362704,704	4749020,205	39843	404914,050	4779285,782
1924	395971,727	4823263,917	14564	389093,693	4770787,959	27204	362704,883	4749020,447	39844	404923,800	4779286,912

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1925	395988,449	4823270,308	14565	389093,894	4770787,178	27205	362705,040	4749020,690	39845	404930,266	4779287,665
1926	395999,821	4823274,654	14566	389094,096	4770786,446	27206	362705,172	4749020,850	39846	404934,402	4779288,150
1927	396037,864	4823280,301	14567	389094,298	4770785,771	27207	362705,284	4749021,012	39847	404945,120	4779290,099
1928	396056,896	4823284,124	14568	389094,499	4770785,041	27208	362705,395	4749021,174	39848	404955,302	4779291,474
1929	396079,028	4823298,916	14569	389094,701	4770784,268	27209	362705,527	4749021,334	39849	404965,086	4779293,837
1930	396105,131	4823310,672	14570	389094,860	4770783,555	27210	362705,639	4749021,496	39850	404973,767	4779295,077
1931	396145,109	4823309,302	14571	389095,021	4770782,825	27211	362705,751	4749021,658	39851	404982,532	4779296,926
1932	396165,149	4823314,115	14572	389095,221	4770782,007	27212	362705,884	4749021,819	39852	404992,984	4779298,799
1933	396196,325	4823333,822	14573	389095,423	4770781,245	27213	362705,974	4749021,982	39853	405000,850	4779300,625
1934	396215,411	4823343,643	14574	389095,583	4770780,511	27214	362706,107	4749022,143	39854	405008,471	4779303,039
1935	396224,362	4823360,156	14575	389095,699	4770779,743	27215	362706,239	4749022,303	39855	405012,936	4779304,466
1936	396253,631	4823368,284	14576	389095,818	4770778,951	27216	362706,351	4749022,465	39856	405019,826	4779307,129
1937	396271,616	4823367,118	14577	389095,937	4770778,220	27217	362706,462	4749022,627	39857	405027,765	4779309,259
1938	396285,584	4823363,989	14578	389096,097	4770777,490	27218	362706,594	4749022,787	39858	405033,256	4779311,005
1939	396290,444	4823348,948	14579	389096,215	4770776,718	27219	362706,706	4749022,948	39859	405036,913	4779311,995
1940	396270,302	4823333,138	14580	389096,415	4770775,967	27220	362706,818	4749023,105	39860	405039,617	4779313,016
1941	396258,185	4823320,253	14581	389096,576	4770775,264	27221	362706,950	4749023,266	39861	405051,082	4779317,262
1942	396249,151	4823316,337	14582	389096,779	4770774,623	27222	362707,082	4749023,402	39862	405062,202	4779321,307
1943	396243,023	4823302,397	14583	389097,023	4770773,992	27223	362707,193	4749023,564	39863	405076,551	4779326,573
1944	396250,790	4823277,331	14584	389097,267	4770773,368	27224	362707,304	4749023,715	39864	405089,180	4779331,558
1945	396250,706	4823268,333	14585	389097,470	4770772,746	27225	362707,437	4749023,887	39865	405149,860	4779355,652
1946	396241,598	4823256,420	14586	389097,630	4770772,074	27226	362707,569	4749024,036	39866	405152,303	4779356,325
1947	396224,483	4823243,582	14587	389097,833	4770771,354	27227	362707,699	4749024,197	39867	405157,839	4779358,672
1948	396212,422	4823236,695	14588	389097,992	4770770,683	27228	362707,813	4749024,358	39868	405162,206	4779360,530
1949	396203,416	4823235,779	14589	389098,150	4770770,028	27229	362707,924	4749024,520	39869	405166,404	4779362,577
1950	396197,288	4823221,838	14590	389098,314	4770769,371	27230	362708,101	4749024,732	39870	405170,260	4779364,088
1951	396200,204	4823212,813	14591	389098,433	4770768,651	27231	362708,256	4749024,922	39871	405174,577	4779366,400
1952	396208,090	4823200,743	14592	389098,552	4770767,987	27232	362708,431	4749025,134	39872	405181,714	4779370,482
1953	396210,896	4823190,619	14593	389098,671	4770767,347	27233	362708,563	4749025,284	39873	405186,185	4779373,440
1954	396205,986	4823189,465	14594	389098,790	4770766,677	27234	362708,676	4749025,445	39874	405191,699	4779377,638
1955	396176,896	4823179,037	14595	389098,903	4770765,984	27235	362708,808	4749025,606	39875	405196,825	4779381,309
1956	396141,359	4823174,167	14596	389099,027	4770765,323	27236	362708,940	4749025,761	39876	405201,757	4779384,263
1957	396077,369	4823162,962	14597	389099,146	4770764,674	27237	362709,071	4749025,886	39877	405206,424	4779386,399
1958	396044,278	4823152,270	14598	389099,306	4770763,974	27238	362709,248	4749026,128	39878	405212,303	4779389,650
1959	395996,410	4823143,815	14599	389099,424	4770763,258	27239	362709,513	4749026,449	39879	405217,876	4779392,676
1960	395966,732	4823134,592	14600	389099,502	4770762,591	27240	362709,711	4749026,661	39880	405223,779	4779396,738
1961	395938,146	4823113,861	14601	389099,621	4770761,892	27241	362709,909	4749026,890	39881	405230,029	4779400,359
1962	395922,397	4823097,411	14602	389099,739	4770761,151	27242	362710,173	4749027,210	39882	405235,471	4779404,363
1963	395901,476	4823083,807	14603	389099,853	4770760,450	27243	362710,371	4749027,422	39883	405240,324	4779408,115
1964	395883,607	4823075,975	14604	389099,927	4770759,816	27244	362710,569	4749027,652	39884	405245,159	4779412,390
1965	395871,702	4823064,287	14605	389099,971	4770759,118	27245	362710,832	4749027,933	39885	405248,549	4779416,740
1966	395873,859	4823038,073	14606	389100,084	4770758,378	27246	362711,031	4749028,174	39886	405252,581	4779422,920
1967	395884,963	4823027,973	14607	389100,207	4770757,666	27247	362711,229	4749028,408	39887	405257,433	4779428,249
1968	395909,135	4823025,549	14608	389100,409	4770757,042	27248	362711,426	4749028,614	39888	405262,566	4779433,435
1969	395934,620	4823035,311	14609	389100,570	4770756,353	27249	362711,579	4749028,775	39889	405268,017	4779439,384
1970	395939,211	4822991,279	14610	389100,728	4770755,602	27250	362711,710	4749028,894	39890	405273,720	4779444,682
1971	395949,199	4822990,186	14611	389100,807	4770754,912	27251	362711,842	4749029,054	39891	405278,004	4779448,556

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1972	395949,986	4822967,184	14612	389100,883	4770754,181	27252	362711,975	4749029,215	39892	405281,893	4779453,573
1973	395955,901	4822958,132	14613	389100,959	4770753,392	27253	362712,193	4749029,425	39893	405286,035	4779458,042
1974	395963,898	4822958,058	14614	389101,036	4770752,610	27254	362712,323	4749029,574	39894	405290,062	4779461,153
1975	395964,796	4822947,052	14615	389101,112	4770751,890	27255	362712,501	4749029,786	39895	405292,693	4779464,448
1976	395972,757	4822942,979	14616	389101,187	4770751,067	27256	362712,720	4749030,015	39896	405297,583	4779468,832
1977	395986,715	4822938,851	14617	389101,264	4770750,254	27257	362712,937	4749030,214	39897	405301,709	4779473,270
1978	395994,657	4822932,778	14618	389101,383	4770749,525	27258	362713,069	4749030,374	39898	405307,187	4779479,569
1979	395998,564	4822922,745	14619	389101,536	4770748,735	27259	362713,201	4749030,505	39899	405316,705	4779485,277
1980	395997,481	4822913,757	14620	389101,658	4770747,925	27260	362713,332	4749030,654	39900	405328,582	4779492,604
1981	395992,408	4822905,805	14621	389101,812	4770747,281	27261	362713,486	4749030,809	39901	405338,719	4779501,892
1982	395995,361	4822900,779	14622	389102,017	4770746,673	27262	362713,636	4749030,933	39902	405346,604	4779511,840
1983	396003,359	4822900,705	14623	389102,267	4770746,069	27263	362713,770	4749031,093	39903	405349,937	4779519,245
1984	396000,193	4822882,738	14624	389102,636	4770745,476	27264	362713,901	4749031,224	39904	405355,971	4779536,810
1985	396004,155	4822878,703	14625	389102,965	4770744,894	27265	362714,033	4749031,373	39905	405358,779	4779543,181
1986	396015,170	4822880,600	14626	389103,251	4770744,353	27266	362714,250	4749031,583	39906	405361,777	4779550,785
1987	396029,203	4822884,469	14627	389103,538	4770743,818	27267	362714,470	4749031,805	39907	405365,007	4779558,050
1988	396038,200	4822884,386	14628	389103,825	4770743,295	27268	362714,687	4749032,011	39908	405369,251	4779565,189
1989	396035,053	4822868,419	14629	389104,153	4770742,713	27269	362714,904	4749032,209	39909	405372,946	4779573,005
1990	396026,824	4822843,501	14630	389104,523	4770742,131	27270	362715,037	4749032,364	39910	405376,126	4779579,903
1991	396012,625	4822821,637	14631	389104,850	4770741,495	27271	362715,179	4749032,489	39911	405379,813	4779585,923
1992	396011,385	4822795,654	14632	389105,218	4770740,794	27272	362715,311	4749032,644	39912	405383,675	4779593,182
1993	396011,163	4822771,662	14633	389105,504	4770740,062	27273	362715,472	4749032,767	39913	405386,602	4779598,904
1994	396009,941	4822747,678	14634	389105,747	4770739,370	27274	362715,614	4749032,897	39914	405389,046	4779604,013
1995	396008,876	4822740,690	14635	389105,949	4770738,660	27275	362715,746	4749033,047	39915	405393,183	4779610,590
1996	396012,755	4822727,657	14636	389106,192	4770737,887	27276	362715,908	4749033,175	39916	405397,602	4779616,377
1997	396017,467	4822696,620	14637	389106,509	4770737,134	27277	362716,040	4749033,325	39917	405402,294	4779622,902
1998	396025,307	4822679,551	14638	389106,843	4770736,478	27278	362716,171	4749033,445	39918	405407,636	4779628,883
1999	396060,268	4822676,228	14639	389107,166	4770735,766	27279	362716,344	4749033,603	39919	405412,204	4779633,020
2000	396104,227	4822672,822	14640	389107,457	4770735,014	27280	362716,486	4749033,722	39920	405416,549	4779635,901
2001	396145,113	4822661,446	14641	389107,822	4770734,293	27281	362716,619	4749033,878	39921	405421,832	4779639,602
2002	396198,930	4822642,953	14642	389108,152	4770733,591	27282	362716,779	4749034,000	39922	405426,866	4779643,508
2003	396261,670	4822616,378	14643	389108,437	4770732,828	27283	362716,921	4749034,130	39923	405432,161	4779646,857
2004	396283,534	4822602,179	14644	389108,680	4770732,056	27284	362717,084	4749034,279	39924	405436,274	4779648,264
2005	396311,229	4822569,930	14645	389108,965	4770731,353	27285	362717,215	4749034,398	39925	405438,416	4779649,275
2006	396318,116	4822557,869	14646	389109,292	4770730,648	27286	362717,347	4749034,552	39926	405442,764	4779652,485
2007	396332,797	4822523,740	14647	389109,660	4770729,895	27287	362717,519	4749034,675	39927	405447,548	4779654,542
2008	396335,824	4822526,712	14648	389109,986	4770729,180	27288	362717,662	4749034,806	39928	405451,772	4779657,002
2009	396358,964	4822542,494	14649	389110,230	4770728,511	27289	362717,823	4749034,949	39929	405456,809	4779658,604
2010	396374,978	4822544,345	14650	389110,515	4770727,770	27290	362717,965	4749035,072	39930	405461,894	4779659,511
2011	396381,050	4822552,287	14651	389110,800	4770727,017	27291	362718,127	4749035,201	39931	405468,342	4779659,952
2012	396374,136	4822561,349	14652	389111,079	4770726,345	27292	362718,259	4749035,345	39932	405472,773	4779660,282
2013	396375,172	4822565,339	14653	389111,329	4770725,669	27293	362718,389	4749035,470	39933	405472,046	4779663,604
2014	396382,207	4822569,273	14654	389111,646	4770724,937	27294	362718,649	4749035,667	39934	405490,468	4779679,502
2015	396395,231	4822572,152	14655	389111,940	4770724,184	27295	362718,866	4749035,865	39935	405494,284	4779685,145
2016	396407,310	4822581,038	14656	389112,226	4770723,484	27296	362719,007	4749035,984	39936	405494,713	4779689,319
2017	396421,325	4822582,908	14657	389112,552	4770722,741	27297	362719,169	4749036,114	39937	405494,508	4779692,578
2018	396432,321	4822582,806	14658	389112,920	4770721,978	27298	362719,397	4749036,300	39938	405493,283	4779695,261

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2019	396453,231	4822573,615	14659	389113,289	4770721,277	27299	362719,616	4749036,510	39939	405491,828	4779700,132
2020	396477,150	4822565,395	14660	389113,491	4770720,595	27300	362719,821	4749036,697	39940	405489,506	4779706,651
2021	396484,055	4822555,333	14661	389113,734	4770719,853	27301	362720,081	4749036,895	39941	405487,205	4779713,874
2022	396490,044	4822554,278	14662	389114,019	4770719,101	27302	362720,309	4749037,093	39942	405484,696	4779720,528
2023	396496,089	4822559,221	14663	389114,347	4770718,466	27303	362720,557	4749037,283	39943	405481,962	4779728,168
2024	396495,163	4822567,228	14664	389114,716	4770717,814	27304	362720,772	4749037,447	39944	405479,773	4779734,749
2025	396487,249	4822576,299	14665	389115,084	4770717,082	27305	362720,860	4749037,526	39945	405477,038	4779741,389
2026	396479,344	4822586,370	14666	389115,447	4770716,356	27306	362721,088	4749037,725	39946	405474,459	4779745,490
2027	396476,391	4822591,396	14667	389115,771	4770715,725	27307	362721,335	4749037,892	39947	405472,491	4779748,929
2028	396475,456	4822598,403	14668	389116,065	4770715,013	27308	362721,478	4749038,035	39948	405470,561	4779751,352
2029	396480,510	4822604,355	14669	389116,308	4770714,241	27309	362721,639	4749038,158	39949	405469,344	4779754,917
2030	396488,507	4822604,281	14670	389116,591	4770713,528	27310	362721,811	4749038,275	39950	405468,984	4779759,216
2031	396494,459	4822599,227	14671	389116,878	4770712,833	27311	362721,953	4749038,394	39951	405469,552	4779761,460
2032	396494,395	4822592,229	14672	389117,246	4770712,091	27312	362722,114	4749038,512	39952	405472,381	4779764,238
2033	396495,274	4822579,224	14673	389117,614	4770711,348	27313	362722,285	4749038,640	39953	405478,216	4779766,004
2034	396506,187	4822570,125	14674	389117,935	4770710,674	27314	362722,503	4749038,827	39954	405486,029	4779767,932
2035	396516,101	4822561,036	14675	389118,184	4770709,943	27315	362722,759	4749038,994	39955	405493,792	4779769,634
2036	396527,079	4822558,934	14676	389118,427	4770709,160	27316	362722,978	4749039,181	39956	405501,675	4779771,585
2037	396551,053	4822556,713	14677	389118,624	4770708,398	27317	362723,120	4749039,300	39957	405508,749	4779773,902
2038	396580,091	4822561,443	14678	389118,828	4770707,709	27318	362723,380	4749039,497	39958	405515,079	4779777,758
2039	396586,126	4822565,387	14679	389119,032	4770706,968	27319	362723,625	4749039,652	39959	405519,204	4779780,375
2040	396591,161	4822569,339	14680	389119,274	4770706,205	27320	362723,767	4749039,771	39960	405522,622	4779783,437
2041	396600,223	4822576,254	14681	389119,518	4770705,474	27321	362724,026	4749039,968	39961	405525,736	4779787,540
2042	396615,218	4822576,115	14682	389119,803	4770704,741	27322	362724,187	4749040,086	39962	405528,347	4779793,718
2043	396621,170	4822571,061	14683	389120,046	4770703,938	27323	362724,443	4749040,252	39963	405530,767	4779799,592
2044	396630,205	4822574,976	14684	389120,372	4770703,186	27324	362724,673	4749040,439	39964	405532,209	4779806,124
2045	396634,250	4822579,938	14685	389120,700	4770702,493	27325	362724,834	4749040,557	39965	405533,680	4779814,062
2046	396629,288	4822583,983	14686	389120,943	4770701,761	27326	362725,092	4749040,723	39966	405535,787	4779824,048
2047	396620,309	4822586,065	14687	389121,185	4770700,950	27327	362725,320	4749040,904	39967	405537,747	4779832,574
2048	396612,367	4822592,138	14688	389121,429	4770700,268	27328	362725,578	4749041,076	39968	405539,743	4779840,710
2049	396612,432	4822599,135	14689	389121,713	4770699,632	27329	362725,708	4749041,179	39969	405541,891	4779848,470
2050	396614,487	4822605,115	14690	389121,957	4770698,943	27330	362725,911	4749041,299	39970	405544,549	4779854,709
2051	396620,513	4822608,059	14691	389122,161	4770698,251	27331	362726,137	4749041,467	39971	405546,739	4779859,219
2052	396620,559	4822613,057	14692	389122,405	4770697,616	27332	362726,383	4749041,612	39972	405549,788	4779864,721
2053	396615,644	4822622,101	14693	389122,606	4770696,927	27333	362726,557	4749041,770	39973	405552,802	4779869,739
2054	396614,709	4822629,108	14694	389122,802	4770696,175	27334	362726,815	4749041,925	39974	405556,795	4779874,256
2055	396618,717	4822630,070	14695	389122,926	4770695,435	27335	362726,945	4749042,038	39975	405560,624	4779879,563
2056	396625,696	4822628,006	14696	389123,128	4770694,723	27336	362727,127	4749042,132	39976	405564,376	4779885,800
2057	396632,722	4822630,941	14697	389123,321	4770693,962	27337	362727,299	4749042,249	39977	405568,747	4779891,540
2058	396633,823	4822641,928	14698	389123,489	4770693,181	27338	362727,460	4749042,355	39978	405572,811	4779898,603
2059	396627,899	4822649,981	14699	389123,733	4770692,509	27339	362727,631	4749042,472	39979	405576,271	4779902,914
2060	396626,048	4822665,994	14700	389123,977	4770691,833	27340	362727,804	4749042,588	39980	405579,381	4779906,470
2061	396618,041	4822665,069	14701	389124,178	4770691,081	27341	362727,974	4749042,666	39981	405583,619	4779910,375
2062	396606,961	4822656,173	14702	389124,379	4770690,291	27342	362728,146	4749042,783	39982	405589,156	4779914,574
2063	396599,926	4822652,239	14703	389124,581	4770689,599	27343	362728,318	4749042,900	39983	405594,406	4779918,150
2064	396593,984	4822658,293	14704	389124,815	4770688,878	27344	362728,545	4749043,056	39984	405599,842	4779922,403
2065	396594,076	4822668,290	14705	389125,026	4770688,114	27345	362728,717	4749043,173	39985	405605,279	4779926,806

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2066	396595,113	4822672,279	14706	389125,269	4770687,405	27346	362728,878	4749043,291	39986	405610,292	4779931,758
2067	396597,251	4822687,256	14707	389125,504	4770686,674	27347	362729,060	4749043,367	39987	405615,795	4779937,378
2068	396607,313	4822694,161	14708	389125,713	4770685,901	27348	362729,232	4749043,484	39988	405620,545	4779942,662
2069	396621,299	4822693,032	14709	389125,873	4770685,128	27349	362729,393	4749043,602	39989	405625,205	4779947,485
2070	396633,351	4822698,919	14710	389126,074	4770684,449	27350	362729,650	4749043,757	39990	405630,560	4779951,419
2071	396654,446	4822709,722	14711	389126,278	4770683,765	27351	362729,821	4749043,869	39991	405638,246	4779955,746
2072	396673,551	4822721,542	14712	389126,521	4770683,082	27352	362729,992	4749043,950	39992	405645,265	4779959,727
2073	396683,428	4822708,454	14713	389126,765	4770682,403	27353	362730,165	4749044,067	39993	405652,639	4779964,112
2074	396691,222	4822686,387	14714	389127,010	4770681,816	27354	362730,336	4749044,179	39994	405659,858	4779968,646
2075	396692,990	4822661,376	14715	389127,254	4770681,219	27355	362730,507	4749044,271	39995	405666,030	4779972,237
2076	396706,847	4822646,251	14716	389127,538	4770680,553	27356	362730,679	4749044,377	39996	405673,688	4779975,197
2077	396717,788	4822640,151	14717	389127,742	4770679,895	27357	362730,937	4749044,533	39997	405681,230	4779978,245
2078	396767,273	4822693,681	14718	389127,986	4770679,299	27358	362731,194	4749044,687	39998	405689,051	4779980,321
2079	396788,544	4822723,478	14719	389128,189	4770678,660	27359	362731,451	4749044,837	39999	405696,882	4779981,702
2080	396817,692	4822740,204	14720	389128,433	4770677,997	27360	362731,633	4749044,929	40000	405706,647	4779983,659
2081	396862,900	4822763,780	14721	389128,759	4770677,365	27361	362731,890	4749045,084	40001	405715,599	4779985,498
2082	396921,085	4822785,237	14722	389129,046	4770676,790	27362	362732,061	4749045,190	40002	405725,093	4779987,661
2083	396982,437	4822824,660	14723	389129,291	4770676,232	27363	362732,221	4749045,278	40003	405732,528	4779989,272
2084	397046,768	4822862,056	14724	389129,494	4770675,649	27364	362732,404	4749045,383	40004	405739,675	4779989,410
2085	397108,082	4822897,481	14725	389129,698	4770675,074	27365	362732,574	4749045,459	40005	405747,920	4779989,951
2086	397141,211	4822912,171	14726	389129,900	4770674,494	27366	362732,735	4749045,577	40006	405757,768	4779989,861
2087	397132,991	4822888,252	14727	389130,062	4770673,954	27367	362732,918	4749045,663	40007	405768,025	4779989,197
2088	397142,822	4822870,166	14728	389130,302	4770673,331	27368	362733,119	4749045,767	40008	405779,338	4779988,664
2089	397155,864	4822875,044	14729	389130,592	4770672,679	27369	362733,290	4749045,855	40009	405789,600	4779987,719
2090	397168,943	4822883,921	14730	389130,878	4770672,055	27370	362733,547	4749046,009	40010	405801,693	4779987,179
2091	397187,012	4822891,752	14731	389131,122	4770671,424	27371	362733,730	4749046,115	40011	405811,331	4779987,192
2092	397224,120	4822904,405	14732	389131,366	4770670,801	27372	362733,986	4749046,240	40012	405818,568	4779988,477
2093	397263,046	4822913,585	14733	389131,692	4770670,151	27373	362734,147	4749046,346	40013	405824,678	4779989,671
2094	397281,232	4822917,874	14734	389131,976	4770669,515	27374	362734,329	4749046,433	40014	405832,216	4779992,327
2095	397338,363	4822933,341	14735	389132,221	4770668,936	27375	362734,500	4749046,538	40015	405839,442	4779995,010
2096	397364,484	4822947,097	14736	389132,468	4770668,313	27376	362734,700	4749046,613	40016	405848,275	4779996,648
2097	397388,643	4822964,869	14737	389132,754	4770667,642	27377	362734,872	4749046,725	40017	405857,173	4779997,769
2098	397393,753	4822976,819	14738	389133,039	4770666,967	27378	362735,043	4749046,806	40018	405866,410	4779999,083
2099	397426,835	4822986,510	14739	389133,284	4770666,388	27379	362735,213	4749046,893	40019	405875,647	4780000,599
2100	397436,785	4822981,420	14740	389133,528	4770665,783	27380	362735,396	4749046,998	40020	405884,710	4780002,617
2101	397452,786	4822982,271	14741	389133,814	4770665,151	27381	362735,652	4749047,124	40021	405892,217	4780004,470
2102	397420,565	4822957,575	14742	389134,058	4770664,458	27382	362735,854	4749047,227	40022	405899,136	4780006,851
2103	397377,356	4822933,980	14743	389134,294	4770663,849	27383	362736,025	4749047,304	40023	405906,390	4780010,932
2104	397343,209	4822917,300	14744	389134,464	4770663,244	27384	362736,293	4749047,453	40024	405913,302	4780014,274
2105	397305,110	4822905,655	14745	389134,707	4770662,553	27385	362736,453	4749047,534	40025	405920,723	4780017,854
2106	397263,003	4822893,048	14746	389134,951	4770661,844	27386	362736,635	4749047,620	40026	405924,739	4780019,762
2107	397236,974	4822889,290	14747	389135,236	4770661,216	27387	362736,836	4749047,720	40027	405928,851	4780021,856
2108	397191,877	4822877,710	14748	389135,480	4770660,619	27388	362737,006	4749047,801	40028	405938,513	4780028,727
2109	397167,764	4822864,936	14749	389135,798	4770659,926	27389	362737,177	4749047,877	40029	405943,639	4780031,531
2110	397145,651	4822852,143	14750	389136,132	4770659,282	27390	362737,349	4749047,993	40030	405947,387	4780033,941
2111	397112,439	4822828,456	14751	389136,462	4770658,671	27391	362737,531	4749048,069	40031	405950,971	4780035,611
2112	397068,129	4822793,874	14752	389136,749	4770658,026	27392	362737,701	4749048,156	40032	405954,787	4780036,927



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2113	397019,829	4822760,329	14753	389137,074	4770657,325	27393	362737,862	4749048,262	40033	405958,078	4780038,077
2114	396968,493	4822722,812	14754	389137,444	4770656,641	27394	362738,073	4749048,336	40034	405962,086	4780039,055
2115	396906,096	4822678,400	14755	389137,812	4770655,996	27395	362738,246	4749048,454	40035	405966,099	4780040,651
2116	396860,833	4822648,825	14756	389138,182	4770655,346	27396	362738,416	4749048,540	40036	405969,972	4780041,412
2117	396821,475	4822609,199	14757	389138,592	4770654,652	27397	362738,588	4749048,646	40037	405974,385	4780043,145
2118	396804,258	4822585,363	14758	389139,003	4770653,964	27398	362738,759	4749048,734	40038	405978,878	4780044,150
2119	396757,792	4822533,805	14759	389139,413	4770653,353	27399	362738,942	4749048,838	40039	405983,362	4780045,937
2120	396739,603	4822512,978	14760	389139,822	4770652,791	27400	362739,111	4749048,915	40040	405987,325	4780048,025
2121	396721,488	4822500,148	14761	389140,236	4770652,155	27401	362739,273	4749049,033	40041	405991,749	4780050,109
2122	396703,309	4822480,321	14762	389140,680	4770651,492	27402	362739,455	4749049,118	40042	405995,691	4780051,572
2123	396676,095	4822456,578	14763	389141,054	4770650,839	27403	362739,626	4749049,225	40043	405999,356	4780053,413
2124	396638,848	4822428,929	14764	389141,418	4770650,184	27404	362739,883	4749049,380	40044	406004,187	4780054,767
2125	396614,707	4822413,156	14765	389141,794	4770649,482	27405	362740,140	4749049,530	40045	406009,422	4780055,899
2126	396603,572	4822398,263	14766	389142,246	4770648,849	27406	362740,300	4749049,611	40046	406013,557	4780057,079
2127	396602,517	4822392,274	14767	389142,616	4770648,286	27407	362740,484	4749049,728	40047	406018,840	4780058,265
2128	396612,401	4822379,197	14768	389142,986	4770647,691	27408	362740,654	4749049,814	40048	406023,919	4780059,366
2129	396617,381	4822379,637	14769	389143,397	4770647,050	27409	362740,815	4749049,921	40049	406029,109	4780060,686
2130	396620,401	4822376,826	14770	389143,883	4770646,381	27410	362740,998	4749050,038	40050	406033,869	4780061,861
2131	396626,922	4822375,021	14771	389144,343	4770645,780	27411	362741,168	4749050,125	40051	406039,103	4780062,844
2132	396636,567	4822377,831	14772	389144,755	4770645,194	27412	362741,329	4749050,231	40052	406043,205	4780063,829
2133	396639,212	4822379,648	14773	389145,166	4770644,595	27413	362741,513	4749050,348	40053	406047,990	4780064,387
2134	396641,881	4822370,934	14774	389145,650	4770643,957	27414	362741,770	4749050,503	40054	406054,369	4780065,078
2135	396644,091	4822366,725	14775	389146,112	4770643,315	27415	362742,027	4749050,659	40055	406060,275	4780066,071
2136	396654,995	4822360,824	14776	389146,482	4770642,712	27416	362742,199	4749050,776	40056	406065,556	4780066,202
2137	396670,200	4822353,316	14777	389146,851	4770642,059	27417	362742,445	4749050,926	40057	406071,627	4780066,397
2138	396685,912	4822346,313	14778	389147,219	4770641,344	27418	362742,617	4749051,048	40058	406076,131	4780066,957
2139	396700,323	4822337,012	14779	389147,588	4770640,682	27419	362742,746	4749051,126	40059	406084,278	4780067,101
2140	396718,842	4822328,501	14780	389147,915	4770640,029	27420	362742,959	4749051,242	40060	406089,970	4780066,877
2141	396733,249	4822320,100	14781	389148,283	4770639,318	27421	362743,187	4749051,410	40061	406090,504	4780072,277
2142	396755,775	4822306,095	14782	389148,652	4770638,620	27422	362743,303	4749051,476	40062	406044,007	4780154,922
2143	396775,683	4822298,792	14783	389149,063	4770637,980	27423	362743,474	4749051,594	40063	406005,911	4780222,643
2144	396781,907	4822297,346	14784	389149,474	4770637,342	27424	362743,691	4749051,750	40064	405974,947	4780277,685
2145	396785,180	4822296,585	14785	389149,883	4770636,723	27425	362743,863	4749051,867	40065	405948,624	4780324,469
2146	396793,282	4822296,780	14786	389150,296	4770636,106	27426	362744,036	4749051,984	40066	405914,502	4780385,132
2147	396803,960	4822307,878	14787	389150,665	4770635,505	27427	362744,166	4749052,099	40067	405882,400	4780442,192
2148	396809,833	4822317,083	14788	389151,035	4770634,911	27428	362744,350	4749052,214	40068	405863,766	4780475,834
2149	396812,721	4822324,475	14789	389151,404	4770634,269	27429	362744,520	4749052,297	40069	405845,627	4780508,581
2150	396812,811	4822328,672	14790	389151,855	4770633,601	27430	362744,681	4749052,415	40070	405829,927	4780536,553
2151	396807,905	4822333,277	14791	389152,308	4770632,942	27431	362744,853	4749052,532	40071	405814,741	4780563,599
2152	396803,800	4822338,273	14792	389152,677	4770632,314	27432	362744,995	4749052,650	40072	405801,273	4780587,599
2153	396803,788	4822343,272	14793	389153,087	4770631,704	27433	362745,242	4749052,847	40073	405786,990	4780613,050
2154	396808,784	4822347,176	14794	389153,416	4770631,023	27434	362745,556	4749053,083	40074	405760,346	4780660,524
2155	396811,978	4822350,975	14795	389153,774	4770630,357	27435	362745,813	4749053,239	40075	405728,492	4780717,285
2156	396815,966	4822356,467	14796	389154,112	4770629,767	27436	362745,975	4749053,356	40076	405711,727	4780747,152
2157	396823,936	4822369,470	14797	389154,481	4770629,143	27437	362746,105	4749053,476	40077	405694,877	4780777,170
2158	396831,017	4822380,562	14798	389154,887	4770628,468	27438	362746,365	4749053,672	40078	405662,969	4780834,017
2159	396832,207	4822389,258	14799	389155,260	4770627,774	27439	362746,620	4749053,828	40079	405646,700	4780863,002

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2160	396832,086	4822397,767	14800	389155,546	4770627,154	27440	362746,754	4749053,982	40080	405631,061	4780890,872
2161	396834,567	4822405,463	14801	389155,874	4770626,501	27441	362746,926	4749054,104	40081	405613,093	4780922,887
2162	396839,763	4822408,555	14802	389156,158	4770625,814	27442	362747,143	4749054,273	40082	405566,068	4781006,678
2163	396843,856	4822409,857	14803	389156,476	4770625,125	27443	362747,487	4749054,533	40083	405560,981	4781005,530
2164	396849,657	4822413,453	14804	389156,810	4770624,493	27444	362747,704	4749054,707	40084	405556,856	4781004,591
2165	396855,038	4822419,251	14805	389157,140	4770623,818	27445	362747,875	4749054,824	40085	405555,407	4781008,322
2166	396859,627	4822423,547	14806	389157,507	4770623,116	27446	362748,019	4749054,971	40086	405551,785	4781006,918
2167	396860,922	4822430,454	14807	389157,836	4770622,464	27447	362748,235	4749055,130	40087	405551,091	4781008,682
2168	396859,410	4822433,348	14808	389158,164	4770621,861	27448	362748,570	4749055,406	40088	405549,883	4781012,473
2169	396859,209	4822438,648	14809	389158,450	4770621,246	27449	362748,787	4749055,606	40089	405545,965	4781024,725
2170	396865,894	4822442,844	14810	389158,694	4770620,585	27450	362748,929	4749055,724	40090	405539,526	4781044,849
2171	396871,283	4822449,043	14811	389158,938	4770619,915	27451	362749,090	4749055,842	40091	405538,782	4781047,175
2172	396877,572	4822451,385	14812	389159,223	4770619,288	27452	362749,221	4749055,961	40092	405530,901	4781071,834
2173	396883,071	4822453,443	14813	389159,586	4770618,620	27453	362749,394	4749056,119	40093	405520,088	4781105,635
2174	396891,263	4822455,037	14814	389159,877	4770617,867	27454	362749,653	4749056,317	40094	405509,246	4781139,538
2175	396903,966	4822455,729	14815	389160,153	4770617,155	27455	362749,841	4749056,514	40095	405469,844	4781122,739
2176	396914,058	4822456,226	14816	389160,406	4770616,480	27456	362750,059	4749056,710	40096	405466,763	4781121,424
2177	396925,749	4822459,828	14817	389160,650	4770615,746	27457	362750,188	4749056,793	40097	405455,652	4781116,691
2178	396904,381	4822446,538	14818	389160,851	4770614,976	27458	362750,437	4749057,032	40098	405382,315	4781085,426
2179	397022,626	4822246,679	14819	389161,126	4770614,284	27459	362750,579	4749057,150	40099	405381,078	4781087,687
2180	397077,330	4822283,984	14820	389161,420	4770613,632	27460	362750,741	4749057,309	40100	405354,430	4781136,433
2181	397091,831	4822293,319	14821	389161,744	4770612,921	27461	362750,883	4749057,428	40101	405333,636	4781174,488
2182	397131,449	4822318,845	14822	389162,117	4770612,233	27462	362751,046	4749057,580	40102	405332,663	4781177,568
2183	397178,463	4822348,524	14823	389162,404	4770611,783	27463	362751,177	4749057,707	40103	405332,652	4781177,616
2184	397217,852	4822373,373	14824	389162,649	4770611,383	27464	362751,308	4749057,837	40104	405351,537	4781182,080
2185	397269,313	4822405,860	14825	389162,894	4770610,841	27465	362751,568	4749058,064	40105	405354,633	4781182,435
2186	397284,740	4822415,605	14826	389163,140	4770610,245	27466	362751,756	4749058,264	40106	405338,285	4781217,348
2187	397335,434	4822447,598	14827	389163,426	4770609,645	27467	362751,916	4749058,382	40107	405351,075	4781227,174
2188	397356,616	4822461,379	14828	389163,629	4770609,043	27468	362752,092	4749058,583	40108	405364,045	4781234,592
2189	397445,875	4822519,421	14829	389163,915	4770608,412	27469	362752,409	4749058,872	40109	405374,002	4781242,913
2190	397451,890	4822523,333	14830	389164,242	4770607,715	27470	362752,616	4749059,095	40110	405384,321	4781251,644
2191	397768,917	4822702,799	14831	389164,569	4770607,035	27471	362752,747	4749059,220	40111	405393,078	4781262,834
2192	397772,771	4822702,344	14832	389164,938	4770606,403	27472	362752,879	4749059,381	40112	405415,233	4781291,546
2193	397778,225	4822701,704	14833	389165,307	4770605,748	27473	362753,051	4749059,509	40113	405432,613	4781301,126
2194	397789,890	4822703,324	14834	389165,631	4770605,035	27474	362753,183	4749059,659	40114	405437,751	4781308,647
2195	397799,273	4822704,008	14835	389165,875	4770604,356	27475	362753,314	4749059,778	40115	405447,565	4781322,796
2196	397811,209	4822704,107	14836	389166,164	4770603,728	27476	362753,458	4749059,938	40116	405474,755	4781308,496
2197	397823,664	4822700,432	14837	389166,533	4770603,060	27477	362753,589	4749060,069	40117	405485,948	4781302,598
2198	397834,528	4822694,854	14838	389166,901	4770602,326	27478	362753,749	4749060,217	40118	405495,349	4781297,998
2199	397840,892	4822685,387	14839	389167,269	4770601,633	27479	362753,883	4749060,378	40119	405499,045	4781296,457
2200	397851,548	4822675,439	14840	389167,597	4770601,030	27480	362754,014	4749060,497	40120	405515,356	4781289,989
2201	397858,106	4822663,723	14841	389167,923	4770600,338	27481	362754,191	4749060,708	40121	405536,148	4781278,067
2202	397864,163	4822652,738	14842	389168,209	4770599,604	27482	362754,421	4749060,948	40122	405545,834	4781272,222
2203	397869,478	4822639,213	14843	389168,453	4770598,989	27483	362754,553	4749061,098	40123	405554,762	4781284,246
2204	397871,828	4822627,354	14844	389168,657	4770598,600	27484	362754,685	4749061,253	40124	405572,666	4781274,358
2205	397872,551	4822615,979	14845	389168,903	4770598,119	27485	362754,816	4749061,389	40125	405616,524	4781250,698
2206	397875,584	4822598,885	14846	389169,190	4770597,556	27486	362754,948	4749061,538	40126	405625,328	4781245,743

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2207	397875,939	4822592,123	14847	389169,394	4770597,114	27487	362755,080	4749061,694	40127	405615,439	4781232,853
2208	397876,513	4822581,530	14848	389169,673	4770596,603	27488	362755,211	4749061,819	40128	405607,558	4781220,897
2209	397878,042	4822567,459	14849	389169,884	4770596,050	27489	362755,372	4749061,977	40129	405603,679	4781216,036
2210	397880,291	4822552,611	14850	389170,128	4770595,414	27490	362755,506	4749062,139	40130	405592,917	4781202,544
2211	397882,756	4822540,002	14851	389170,371	4770594,683	27491	362755,636	4749062,269	40131	405623,222	4781205,188
2212	397887,529	4822528,741	14852	389171,187	4770592,676	27492	362755,768	4749062,419	40132	405625,544	4781206,236
2213	397893,969	4822519,033	14853	389172,128	4770590,879	27493	362755,871	4749062,580	40133	405629,434	4781207,989
2214	397901,501	4822514,164	14854	389173,645	4770588,107	27494	362756,004	4749062,741	40134	405635,460	4781240,051
2215	397909,005	4822510,156	14855	389174,014	4770587,536	27495	362756,136	4749062,896	40135	405656,922	4781227,982
2216	397920,631	4822505,940	14856	389174,384	4770586,929	27496	362756,267	4749063,022	40136	405664,073	4781224,199
2217	397931,145	4822504,302	14857	389174,788	4770586,356	27497	362756,399	4749063,182	40137	405681,873	4781214,773
2218	397946,371	4822502,072	14858	389175,123	4770585,815	27498	362756,531	4749063,343	40138	405690,676	4781209,748
2219	397961,465	4822502,073	14859	389175,451	4770585,222	27499	362756,664	4749063,504	40139	405702,734	4781203,686
2220	397978,323	4822501,068	14860	389175,862	4770584,558	27500	362756,785	4749063,659	40140	405715,776	4781199,271
2221	397995,228	4822500,960	14861	389176,230	4770583,851	27501	362756,916	4749063,796	40141	405729,311	4781195,820
2222	398008,426	4822499,869	14862	389176,599	4770583,181	27502	362757,094	4749064,038	40142	405747,781	4781192,995
2223	398023,940	4822498,355	14863	389176,962	4770582,449	27503	362757,283	4749064,268	40143	405767,005	4781190,804
2224	398036,827	4822497,476	14864	389177,285	4770581,663	27504	362757,415	4749064,429	40144	405781,475	4781190,492
2225	398046,754	4822493,145	14865	389177,578	4770580,932	27505	362757,536	4749064,588	40145	405816,529	4781188,062
2226	398061,937	4822489,207	14866	389177,948	4770580,319	27506	362757,668	4749064,743	40146	405843,767	4781189,258
2227	398071,625	4822481,898	14867	389178,357	4770579,718	27507	362757,839	4749064,862	40147	405839,855	4781206,399
2228	398077,792	4822473,971	14868	389178,769	4770579,054	27508	362758,069	4749065,035	40148	405801,738	4781206,982
2229	398084,462	4822464,594	14869	389179,221	4770578,408	27509	362758,401	4749065,260	40149	405779,540	4781208,607
2230	398092,600	4822456,950	14870	389179,629	4770577,814	27510	362758,703	4749065,496	40150	405767,855	4781209,338
2231	398094,111	4822446,387	14871	389179,961	4770577,294	27511	362758,875	4749065,608	40151	405761,480	4781210,082
2232	398095,732	4822433,327	14872	389180,206	4770576,771	27512	362759,048	4749065,731	40152	405762,698	4781214,225
2233	398096,360	4822420,164	14873	389180,535	4770576,208	27513	362759,274	4749065,887	40153	405801,392	4781317,000
2234	398098,623	4822408,934	14874	389180,779	4770575,645	27514	362759,436	4749066,005	40154	405812,205	4781420,786
2235	398102,740	4822395,550	14875	389181,014	4770575,035	27515	362759,607	4749066,122	40155	405818,503	4781511,125
2236	398105,481	4822380,678	14876	389181,226	4770574,412	27516	362759,779	4749066,234	40156	405820,455	4781540,008
2237	398111,046	4822366,280	14877	389181,512	4770573,760	27517	362759,951	4749066,326	40157	405820,744	4781544,283
2238	398115,730	4822349,539	14878	389181,756	4770573,084	27518	362760,121	4749066,443	40158	405825,972	4781621,577
2239	398119,569	4822332,248	14879	389182,000	4770572,405	27519	362760,380	4749066,623	40159	405826,392	4781626,754
2240	398123,792	4822321,891	14880	389182,242	4770571,632	27520	362760,597	4749066,780	40160	405828,465	4781652,184
2241	398130,715	4822308,201	14881	389198,052	4770561,409	27521	362760,854	4749066,941	40161	405830,735	4781680,065
2242	398136,504	4822293,180	14882	389203,144	4770598,082	27522	362761,112	4749067,096	40162	405831,153	4781685,192
2243	398140,883	4822282,332	14883	389225,091	4770588,226	27523	362761,369	4749067,251	40163	405834,466	4781725,886
2244	398149,154	4822268,778	14884	389220,367	4770586,312	27524	362761,711	4749067,444	40164	405836,917	4781755,971
2245	398153,769	4822262,688	14885	389223,758	4770556,176	27525	362762,055	4749067,678	40165	405837,491	4781763,000
2246	398154,915	4822261,168	14886	389225,479	4770540,962	27526	362762,311	4749067,804	40166	405838,204	4781771,755
2247	398157,953	4822259,060	14887	389233,808	4770457,263	27527	362762,569	4749067,982	40167	405838,122	4781794,619
2248	398128,990	4822263,167	14888	389227,499	4770455,821	27528	362762,911	4749068,152	40168	405838,118	4781796,037
2249	398099,615	4822271,796	14889	389238,828	4770414,978	27529	362763,253	4749068,334	40169	405838,045	4781802,862
2250	398068,680	4822279,260	14890	389258,109	4770290,018	27530	362763,425	4749068,451	40170	405731,025	4781806,665
2251	398042,515	4822281,072	14891	389255,787	4770198,929	27531	362763,595	4749068,537	40171	405730,148	4781806,696
2252	398019,449	4822285,625	14892	389243,008	4770177,111	27532	362763,852	4749068,682	40172	405623,259	4781810,494
2253	398003,350	4822292,723	14893	389233,669	4770163,549	27533	362764,035	4749068,798	40173	405624,491	4781845,246

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2254	397982,012	4822296,590	14894	389206,871	4770083,358	27534	362764,196	4749068,885	40174	405624,817	4781854,383
2255	397959,199	4822298,090	14895	389201,034	4770065,347	27535	362764,378	4749068,986	40175	405626,321	4781896,685
2256	397941,692	4822298,992	14896	389199,884	4770061,851	27536	362764,548	4749069,066	40176	405623,259	4781894,924
2257	397904,680	4822298,905	14897	389178,369	4770036,608	27537	362764,708	4749069,143	40177	405526,909	4781839,423
2258	397875,769	4822296,022	14898	389173,870	4770032,130	27538	362764,921	4749069,259	40178	405490,250	4781818,475
2259	397843,451	4822293,332	14899	389172,566	4770030,705	27539	362765,092	4749069,345	40179	405485,939	4781820,998
2260	397821,176	4822292,230	14900	389155,692	4770012,176	27540	362765,263	4749069,444	40180	405473,457	4781838,827
2261	397799,737	4822292,746	14901	389138,411	4770012,828	27541	362765,445	4749069,526	40181	405471,972	4781874,573
2262	397769,916	4822296,172	14902	389121,172	4770013,482	27542	362765,604	4749069,603	40182	405471,114	4781877,244
2263	397750,611	4822299,490	14903	389116,174	4770013,670	27543	362765,786	4749069,689	40183	405436,161	4781932,557
2264	397723,204	4822306,832	14904	389117,703	4770053,501	27544	362766,073	4749069,832	40184	405423,142	4781932,614
2265	397693,969	4822317,380	14905	389035,500	4770038,142	27545	362766,339	4749069,945	40185	405407,567	4781953,845
2266	397673,310	4822326,760	14906	388992,644	4770030,171	27546	362766,597	4749070,099	40186	405358,544	4782020,698
2267	397656,231	4822337,144	14907	388941,351	4770001,046	27547	362766,883	4749070,211	40187	405344,597	4782010,750
2268	397633,020	4822346,367	14908	388938,712	4769995,593	27548	362767,053	4749070,287	40188	405340,943	4782009,206
2269	397612,395	4822351,748	14909	388920,640	4769986,527	27549	362767,320	4749070,400	40189	405318,410	4782098,717
2270	397590,855	4822357,815	14910	388904,349	4769977,037	27550	362767,607	4749070,553	40190	405304,773	4782106,371
2271	397571,700	4822358,201	14911	388897,006	4769971,229	27551	362767,874	4749070,666	40191	405253,967	4782123,589
2272	397566,216	4822358,312	14912	388894,979	4769968,828	27552	362768,158	4749070,779	40192	405257,290	4782137,540
2273	397545,270	4822357,227	14913	388890,156	4769960,061	27553	362768,329	4749070,855	40193	405262,012	4782157,655
2274	397520,156	4822356,130	14914	388850,096	4769897,592	27554	362768,512	4749070,941	40194	405263,649	4782175,252
2275	397498,108	4822354,645	14915	388841,794	4769883,461	27555	362768,671	4749071,018	40195	405266,056	4782199,263
2276	397481,182	4822353,850	14916	388829,424	4769855,202	27556	362768,882	4749071,080	40196	405173,899	4782206,777
2277	397467,093	4822353,561	14917	388835,341	4769851,170	27557	362769,053	4749071,166	40197	405095,073	4782213,208
2278	397452,700	4822346,166	14918	388827,995	4769836,058	27558	362769,235	4749071,242	40198	405096,766	4782185,755
2279	397440,604	4822337,671	14919	388826,379	4769831,885	27559	362769,435	4749071,305	40199	405099,064	4782148,493
2280	397428,531	4822321,825	14920	388825,302	4769829,016	27560	362769,617	4749071,391	40200	405102,438	4782093,798
2281	397419,623	4822305,862	14921	388821,875	4769822,178	27561	362769,902	4749071,492	40201	405106,009	4782043,700
2282	397407,272	4822293,388	14922	388805,613	4769784,705	27562	362770,072	4749071,567	40202	405104,216	4782043,232
2283	397392,104	4822283,712	14923	388804,499	4769775,905	27563	362770,369	4749071,679	40203	405101,028	4782073,785
2284	397375,040	4822278,420	14924	388801,516	4769731,923	27564	362770,539	4749071,755	40204	405097,750	4782102,206
2285	397355,008	4822264,829	14925	388801,385	4769726,659	27565	362770,710	4749071,829	40205	405095,054	4782131,832
2286	397332,528	4822252,530	14926	388806,490	4769706,367	27566	362770,919	4749071,863	40206	405093,964	4782135,599
2287	397308,483	4822236,055	14927	388812,728	4769691,449	27567	362771,090	4749071,949	40207	405092,536	4782140,024
2288	397291,199	4822225,637	14928	388811,553	4769690,533	27568	362771,301	4749072,012	40208	405091,327	4782143,628
2289	397271,861	4822219,829	14929	388810,169	4769689,473	27569	362771,472	4749072,088	40209	405090,015	4782147,108
2290	397251,355	4822209,861	14930	388812,009	4769681,261	27570	362771,654	4749072,163	40210	405069,139	4782169,434
2291	397228,080	4822190,569	14931	388813,965	4769680,841	27571	362771,852	4749072,196	40211	405061,541	4782175,549
2292	397199,987	4822177,713	14932	388818,162	4769676,285	27572	362772,034	4749072,282	40212	405051,041	4782182,917
2293	397181,715	4822158,816	14933	388822,793	4769662,245	27573	362772,234	4749072,345	40213	404990,657	4782224,467
2294	397162,216	4822137,782	14934	388824,865	4769648,271	27574	362772,489	4749072,452	40214	404945,710	4782256,268
2295	397149,527	4822126,791	14935	388822,607	4769642,943	27575	362772,796	4749072,528	40215	404888,682	4782295,101
2296	397133,442	4822115,962	14936	388821,837	4769639,628	27576	362772,997	4749072,602	40216	404881,590	4782298,516
2297	397127,568	4822113,398	14937	388821,962	4769639,612	27577	362773,176	4749072,636	40217	404867,395	4782304,098
2298	397127,741	4822107,188	14938	388824,911	4769638,981	27578	362773,377	4749072,710	40218	404862,638	4782305,766
2299	397124,656	4822099,188	14939	388828,559	4769627,544	27579	362773,558	4749072,780	40219	404832,595	4782307,869
2300	397117,076	4822091,189	14940	388831,300	4769617,600	27580	362773,757	4749072,829	40220	404828,958	4782303,880

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2301	397110,893	4822082,190	14941	388844,717	4769608,750	27581	362773,939	4749072,893	40221	404795,631	4782259,494
2302	397110,504	4822073,594	14942	388845,045	4769603,697	27582	362774,138	4749072,937	40222	404792,702	4782256,123
2303	397120,420	4822065,994	14943	388843,472	4769597,263	27583	362774,319	4749073,000	40223	404753,520	4782259,809
2304	397129,724	4822063,190	14944	388851,967	4769512,972	27584	362774,602	4749073,072	40224	404712,071	4782263,297
2305	397139,028	4822062,883	14945	388891,038	4769394,098	27585	362774,898	4749073,152	40225	404691,514	4782265,032
2306	397147,025	4822062,780	14946	388895,742	4769342,886	27586	362775,079	4749073,216	40226	404640,886	4782269,291
2307	397155,012	4822065,774	14947	388886,093	4769276,662	27587	362775,374	4749073,287	40227	404644,370	4782381,925
2308	397164,204	4822068,579	14948	388883,545	4769247,857	27588	362775,659	4749073,368	40228	404645,172	4782387,635
2309	397180,299	4822072,470	14949	388870,800	4769172,259	27589	362775,840	4749073,431	40229	404657,560	4782384,256
2310	397184,745	4822074,418	14950	388869,389	4769158,900	27590	362776,134	4749073,502	40230	404684,188	4782377,616
2311	397186,683	4822075,269	14951	388868,502	4769137,472	27591	362776,419	4749073,573	40231	404698,484	4782372,033
2312	397188,630	4822076,001	14952	388868,587	4769114,788	27592	362776,628	4749073,605	40232	404725,315	4782362,845
2313	397199,493	4822064,833	14953	388869,549	4769092,317	27593	362776,924	4749073,675	40233	404737,251	4782358,752
2314	397212,913	4822056,461	14954	388873,398	4769071,223	27594	362777,177	4749073,746	40234	404744,387	4782356,820
2315	397230,441	4822040,552	14955	388878,994	4769049,958	27595	362777,398	4749073,789	40235	404764,013	4782351,509
2316	397249,267	4822026,352	14956	388886,907	4769024,325	27596	362777,598	4749073,845	40236	404787,273	4782343,001
2317	397266,982	4822010,342	14957	388896,624	4769006,047	27597	362777,778	4749073,897	40237	404800,995	4782340,321
2318	397278,794	4822002,143	14958	388904,705	4768991,479	27598	362777,938	4749073,974	40238	404814,784	4782339,024
2319	397283,104	4821999,843	14959	388908,850	4768984,520	27599	362778,149	4749074,036	40239	404826,070	4782340,787
2320	397290,005	4821996,142	14960	388919,445	4768967,783	27600	362778,320	4749074,112	40240	404840,619	4782340,513
2321	397290,721	4821989,035	14961	388933,046	4768949,392	27601	362778,531	4749074,185	40241	404858,193	4782337,197
2322	397289,034	4821981,943	14962	388947,587	4768931,368	27602	362778,702	4749074,261	40242	404893,178	4782329,792
2323	397288,452	4821975,139	14963	388963,550	4768913,007	27603	362778,998	4749074,373	40243	404909,647	4782325,166
2324	397289,161	4821966,545	14964	388976,740	4768896,544	27604	362779,180	4749074,448	40244	404934,703	4782317,478
2325	397294,073	4821959,241	14965	388991,113	4768880,197	27605	362779,339	4749074,524	40245	404952,048	4782315,082
2326	397298,472	4821956,842	14966	388992,649	4768877,904	27606	362779,636	4749074,635	40246	404951,668	4782320,580
2327	397303,677	4821955,534	14967	388965,218	4768852,706	27607	362779,817	4749074,710	40247	404950,941	4782331,099
2328	397308,081	4821952,834	14968	388935,326	4768827,776	27608	362780,018	4749074,783	40248	404949,945	4782418,561
2329	397311,694	4821948,731	14969	388925,720	4768819,796	27609	362780,199	4749074,855	40249	404949,894	4782420,612
2330	397313,500	4821942,936	14970	388915,083	4768809,729	27610	362780,485	4749074,967	40250	404947,417	4782516,472
2331	397317,111	4821934,735	14971	388901,790	4768799,582	27611	362780,741	4749075,080	40251	404946,590	4782548,487
2332	397322,024	4821929,730	14972	388881,388	4768786,756	27612	362780,952	4749075,154	40252	404945,723	4782586,075
2333	397327,326	4821925,732	14973	388849,741	4768766,840	27613	362781,123	4749075,230	40253	404944,639	4782633,076
2334	397331,035	4821924,327	14974	388838,934	4768763,246	27614	362781,304	4749075,305	40254	404944,343	4782643,511
2335	397337,033	4821922,223	14975	388819,752	4768753,730	27615	362781,505	4749075,384	40255	404944,054	4782653,678
2336	397340,534	4821917,331	14976	388806,452	4768747,931	27616	362781,675	4749075,460	40256	404942,110	4782676,345
2337	397348,655	4821907,828	14977	388801,455	4768746,180	27617	362781,856	4749075,535	40257	404941,817	4782679,769
2338	397354,776	4821896,924	14978	388790,333	4768746,284	27618	362782,057	4749075,610	40258	404938,830	4782709,717
2339	397361,082	4821888,419	14979	388772,959	4768746,796	27619	362782,227	4749075,685	40259	404938,569	4782712,345
2340	397364,993	4821883,922	14980	388758,505	4768746,030	27620	362782,398	4749075,761	40260	404936,012	4782725,631
2341	397368,200	4821880,624	14981	388751,027	4768743,630	27621	362782,610	4749075,835	40261	404931,806	4782735,890
2342	397372,497	4821879,415	14982	388747,040	4768741,281	27622	362782,780	4749075,910	40262	404930,122	4782739,962
2343	397377,804	4821878,116	14983	388743,475	4768742,371	27623	362782,962	4749075,985	40263	404919,858	4782759,551
2344	397381,703	4821874,920	14984	388730,471	4768746,389	27624	362783,162	4749076,060	40264	404910,771	4782771,881
2345	397388,014	4821870,712	14985	388719,773	4768749,681	27625	362783,332	4749076,146	40265	404902,854	4782784,391
2346	397398,630	4821862,815	14986	388719,537	4768749,758	27626	362783,514	4749076,222	40266	404898,406	4782791,419
2347	397407,946	4821852,913	14987	388719,420	4768749,390	27627	362783,714	4749076,285	40267	404859,926	4782841,930

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2348	397416,052	4821846,408	14988	388719,305	4768748,909	27628	362783,886	4749076,396	40268	404831,470	4782880,860
2349	397423,066	4821840,405	14989	388719,155	4768748,431	27629	362784,057	4749076,478	40269	404819,048	4782899,320
2350	397431,966	4821837,503	14990	388718,981	4768747,960	27630	362784,238	4749076,553	40270	404803,118	4782923,475
2351	397445,272	4821834,101	14991	388718,778	4768747,503	27631	362784,439	4749076,628	40271	404790,875	4782940,138
2352	397453,779	4821828,293	14992	388718,602	4768747,044	27632	362784,621	4749076,702	40272	404779,956	4782952,063
2353	397466,486	4821819,789	14993	388718,388	4768746,598	27633	362784,791	4749076,790	40273	404764,121	4782977,350
2354	397480,502	4821809,191	14994	388718,393	4768746,421	27634	362784,991	4749076,853	40274	404749,080	4783009,862
2355	397489,618	4821797,889	14995	388718,223	4768746,302	27635	362785,163	4749076,963	40275	404743,755	4783032,256
2356	397495,940	4821785,583	14996	388718,099	4768746,080	27636	362785,334	4749077,045	40276	404734,646	4783082,342
2357	397501,272	4821770,488	14997	388717,667	4768745,285	27637	362785,515	4749077,120	40277	404723,301	4783124,536
2358	397507,889	4821757,479	14998	388717,379	4768744,868	27638	362785,716	4749077,195	40278	404720,947	4783140,358
2359	397509,611	4821743,587	14999	388717,119	4768744,449	27639	362785,886	4749077,281	40279	404725,179	4783139,445
2360	397516,128	4821733,779	15000	388716,826	4768744,053	27640	362786,153	4749077,394	40280	404729,108	4783138,597
2361	397524,046	4821722,978	15001	388716,522	4768743,654	27641	362786,440	4749077,537	40281	404745,883	4783141,809
2362	397528,160	4821718,081	15002	388716,199	4768743,270	27642	362786,611	4749077,613	40282	404778,892	4783152,254
2363	397532,254	4821718,582	15003	388715,871	4768742,890	27643	362786,793	4749077,699	40283	404799,008	4783160,333
2364	397537,658	4821718,073	15004	388715,525	4768742,534	27644	362786,993	4749077,762	40284	404825,784	4783170,858
2365	397542,465	4821715,479	15005	388715,179	4768742,180	27645	362787,164	4749077,879	40285	404850,796	4783171,090
2366	397550,071	4821708,970	15006	388714,810	4768741,841	27646	362787,432	4749077,993	40286	404857,678	4783171,215
2367	397555,971	4821705,875	15007	388714,439	4768741,503	27647	362787,717	4749078,105	40287	404896,885	4783188,148
2368	397563,168	4821705,869	15008	388714,054	4768741,192	27648	362787,889	4749078,216	40288	404904,511	4783192,780
2369	397574,865	4821707,960	15009	388713,668	4768740,882	27649	362788,059	4749078,297	40289	404902,906	4783215,406
2370	397591,059	4821710,761	15010	388713,261	4768740,586	27650	362788,240	4749078,372	40290	404901,431	4783236,161
2371	397601,045	4821712,857	15011	388712,838	4768740,309	27651	362788,400	4749078,449	40291	404901,322	4783237,696
2372	397616,032	4821719,448	15012	388712,426	4768740,036	27652	362788,613	4749078,564	40292	404901,378	4783256,635
2373	397628,622	4821726,140	15013	388712,003	4768739,777	27653	362788,784	4749078,640	40293	404901,396	4783262,017
2374	397641,196	4821735,740	15014	388711,541	4768739,542	27654	362788,966	4749078,727	40294	404898,843	4783291,962
2375	397652,913	4821745,040	15015	388711,122	4768739,317	27655	362789,137	4749078,827	40295	404898,702	4783293,619
2376	397648,997	4821735,938	15016	388710,576	4768739,062	27656	362789,338	4749078,907	40296	404898,840	4783308,613
2377	397641,917	4821723,736	15017	388710,216	4768738,893	27657	362789,509	4749078,993	40297	404897,911	4783331,757
2378	397630,237	4821714,946	15018	388709,755	4768738,710	27658	362789,679	4749079,069	40298	404896,804	4783359,189
2379	397620,362	4821702,050	15019	388709,507	4768738,624	27659	362789,862	4749079,174	40299	404897,831	4783369,896
2380	397614,284	4821689,250	15020	388709,282	4768738,542	27660	362790,118	4749079,300	40300	404898,574	4783377,668
2381	397609,207	4821678,659	15021	388708,816	4768738,386	27661	362790,320	4749079,404	40301	404878,710	4783388,464
2382	397606,423	4821672,858	15022	388708,331	4768738,243	27662	362790,575	4749079,517	40302	404871,059	4783391,393
2383	397603,031	4821667,060	15023	388708,188	4768738,207	27663	362790,832	4749079,667	40303	404864,886	4783392,824
2384	397599,847	4821660,261	15024	388707,854	4768738,115	27664	362791,014	4749079,747	40304	404841,956	4783398,127
2385	397600,149	4821656,958	15025	388707,361	4768738,003	27665	362791,301	4749079,896	40305	404811,146	4783403,509
2386	397606,080	4821641,257	15026	388706,860	4768737,905	27666	362791,568	4749080,025	40306	404804,947	4783404,597
2387	397619,095	4821627,960	15027	388706,381	4768737,820	27667	362791,825	4749080,170	40307	404790,628	4783404,298
2388	397631,028	4821612,153	15028	388705,891	4768737,754	27668	362791,985	4749080,246	40308	404771,010	4783398,534
2389	397645,359	4821591,344	15029	388705,628	4768737,730	27669	362792,283	4749080,399	40309	404758,434	4783398,376
2390	397655,097	4821571,649	15030	388705,401	4768737,709	27670	362792,538	4749080,513	40310	404703,777	4783410,390
2391	397672,825	4821554,540	15031	388704,900	4768737,672	27671	362792,711	4749080,630	40311	404691,705	4783409,828
2392	397683,543	4821539,444	15032	388704,400	4768737,658	27672	362792,882	4749080,716	40312	404655,932	4783414,881
2393	397694,672	4821526,643	15033	388703,900	4768737,654	27673	362793,065	4749080,821	40313	404640,515	4783420,099
2394	397700,777	4821520,838	15034	388703,401	4768737,667	27674	362793,234	4749080,897	40314	404626,857	4783422,021

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2395	397704,789	4821515,932	15035	388702,901	4768737,690	27675	362793,396	4749081,010	40315	404607,689	4783427,898
2396	397705,927	4821510,202	15036	388702,402	4768737,736	27676	362793,693	4749081,139	40316	404601,466	4783429,806
2397	397699,970	4821510,427	15037	388702,159	4768737,763	27677	362793,834	4749081,240	40317	404578,321	4783467,836
2398	397678,595	4821526,801	15038	388701,908	4768737,788	27678	362794,120	4749081,369	40318	404565,958	4783499,488
2399	397657,839	4821545,110	15039	388701,761	4768737,813	27679	362794,292	4749081,475	40319	404563,710	4783527,001
2400	397635,062	4821569,466	15040	388701,403	4768737,864	27680	362794,550	4749081,630	40320	404572,720	4783571,759
2401	397616,328	4821587,274	15041	388700,934	4768737,949	27681	362794,806	4749081,755	40321	404581,376	4783610,388
2402	397594,274	4821606,614	15042	388700,629	4768738,013	27682	362794,988	4749081,860	40322	404584,506	4783650,200
2403	397567,557	4821634,486	15043	388700,445	4768738,054	27683	362795,159	4749081,948	40323	404581,227	4783687,017
2404	397548,333	4821654,899	15044	388700,273	4768738,097	27684	362795,320	4749082,054	40324	404575,732	4783712,991
2405	397532,003	4821674,185	15045	388699,947	4768738,177	27685	362795,531	4749082,128	40325	404563,687	4783762,291
2406	397511,715	4821696,547	15046	388699,634	4768738,268	27686	362795,704	4749082,245	40326	404569,119	4783756,782
2407	397493,829	4821716,909	15047	388699,478	4768738,312	27687	362795,874	4749082,332	40327	404576,943	4783748,853
2408	397487,758	4821724,599	15048	388665,511	4768748,388	27688	362796,046	4749082,438	40328	404580,530	4783742,244
2409	397477,126	4821738,068	15049	388641,843	4768755,411	27689	362796,218	4749082,548	40329	404580,388	4783730,178
2410	397459,732	4821755,434	15050	388642,339	4768757,830	27690	362796,388	4749082,630	40330	404581,458	4783718,257
2411	397439,931	4821777,714	15051	388642,994	4768760,651	27691	362796,560	4749082,743	40331	404591,549	4783698,670
2412	397421,770	4821795,347	15052	388643,905	4768764,001	27692	362796,731	4749082,824	40332	404604,413	4783680,760
2413	397406,272	4821820,084	15053	388644,466	4768765,757	27693	362796,914	4749082,941	40333	404614,088	4783672,806
2414	397382,076	4821840,485	15054	388644,800	4768766,805	27694	362797,084	4749083,027	40334	404622,405	4783672,730
2415	397358,418	4821859,620	15055	388644,990	4768767,446	27695	362797,245	4749083,134	40335	404628,710	4783678,866
2416	397342,394	4821875,171	15056	388645,278	4768768,420	27696	362797,428	4749083,244	40336	404638,398	4783702,271
2417	397340,571	4821876,941	15057	388649,507	4768786,393	27697	362797,598	4749083,326	40337	404664,380	4783736,805
2418	397315,628	4821898,565	15058	388615,370	4768797,892	27698	362797,760	4749083,444	40338	404676,232	4783748,334
2419	397293,913	4821921,242	15059	388614,216	4768793,015	27699	362797,941	4749083,520	40339	404695,521	4783780,430
2420	397272,923	4821932,773	15060	388599,754	4768797,885	27700	362798,199	4749083,674	40340	404704,897	4783805,486
2421	397253,208	4821947,872	15061	388601,586	4768805,700	27701	362798,456	4749083,840	40341	404713,523	4783843,373
2422	397232,060	4821959,296	15062	388581,154	4768812,590	27702	362798,713	4749083,985	40342	404699,517	4783858,568
2423	397222,159	4821967,688	15063	388565,454	4768817,882	27703	362798,970	4749084,139	40343	404693,673	4783866,002
2424	397216,890	4821972,154	15064	388556,619	4768780,693	27704	362799,228	4749084,295	40344	404686,045	4783875,687
2425	397181,627	4821988,057	15065	388476,230	4768804,540	27705	362799,485	4749084,450	40345	404673,650	4783885,103
2426	397152,804	4822000,209	15066	388453,479	4768814,363	27706	362799,656	4749084,567	40346	404666,683	4783890,628
2427	397129,943	4822014,668	15067	388444,320	4768817,104	27707	362799,816	4749084,654	40347	404659,972	4783895,952
2428	397101,607	4822024,088	15068	388433,658	4768820,292	27708	362799,999	4749084,760	40348	404638,439	4783902,796
2429	397093,747	4822029,432	15069	388422,728	4768821,263	27709	362800,171	4749084,877	40349	404621,235	4783907,327
2430	397084,092	4822035,997	15070	388418,609	4768821,630	27710	362800,331	4749084,965	40350	404605,060	4783907,374
2431	397069,549	4822048,250	15071	388389,609	4768830,171	27711	362800,514	4749085,070	40351	404576,357	4783910,042
2432	397052,399	4822054,487	15072	388386,228	4768831,181	27712	362822,721	4749094,986	40352	404563,887	4783911,203
2433	397026,530	4822060,364	15073	388382,797	4768832,166	27713	362822,902	4749095,061	40353	404538,213	4783913,617
2434	397005,709	4822063,997	15074	388379,377	4768833,104	27714	362823,103	4749095,130	40354	404536,286	4783913,924
2435	396982,726	4822072,927	15075	388375,942	4768834,016	27715	362823,272	4749095,181	40355	404528,573	4783915,166
2436	396959,246	4822078,754	15076	388372,490	4768834,899	27716	362823,442	4749095,245	40356	404524,237	4783915,862
2437	396935,607	4822090,128	15077	388369,040	4768835,738	27717	362823,654	4749095,319	40357	404511,014	4783922,310
2438	396918,037	4822093,161	15078	388365,571	4768836,549	27718	362823,824	4749095,394	40358	404517,616	4783896,131
2439	396912,730	4822093,158	15079	388362,106	4768837,322	27719	362824,036	4749095,467	40359	404512,243	4783894,446
2440	396909,701	4822095,498	15080	388358,627	4768838,062	27720	362824,205	4749095,514	40360	404506,290	4783892,580
2441	396907,776	4822097,158	15081	388355,145	4768838,765	27721	362824,415	4749095,576	40361	404488,522	4783890,149

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2442	396896,807	4822106,615	15082	388351,652	4768839,435	27722	362824,587	4749095,652	40362	404468,982	4783890,328
2443	396888,865	4822112,687	15083	388348,148	4768840,078	27723	362824,768	4749095,726	40363	404433,237	4783889,859
2444	396871,898	4822115,843	15084	388344,641	4768840,677	27724	362824,969	4749095,801	40364	404390,440	4783888,525
2445	396865,956	4822121,897	15085	388341,131	4768841,241	27725	362825,150	4749095,871	40365	404378,442	4783888,416
2446	396864,040	4822130,912	15086	388337,612	4768841,772	27726	362825,349	4749095,909	40366	404369,574	4783892,364
2447	396854,107	4822138,003	15087	388334,091	4768842,274	27727	362825,531	4749095,995	40367	404355,238	4783900,477
2448	396840,167	4822144,130	15088	388330,567	4768842,726	27728	362825,700	4749096,059	40368	404341,464	4783906,797
2449	396827,190	4822146,250	15089	388327,031	4768843,159	27729	362825,901	4749096,134	40369	404319,353	4783912,053
2450	396823,265	4822154,284	15090	388323,496	4768843,552	27730	362826,082	4749096,209	40370	404294,904	4783916,823
2451	396815,314	4822159,357	15091	388319,960	4768843,902	27731	362826,283	4749096,283	40371	404277,650	4783919,347
2452	396805,400	4822168,447	15092	388316,422	4768844,225	27732	362826,464	4749096,352	40372	404244,815	4783905,308
2453	396792,478	4822176,564	15093	388312,877	4768844,518	27733	362826,662	4749096,403	40373	404217,017	4783894,113
2454	396772,549	4822183,747	15094	388309,330	4768844,769	27734	362826,833	4749096,467	40374	404203,798	4783892,859
2455	396757,581	4822186,885	15095	388305,769	4768844,983	27735	362827,004	4749096,542	40375	404192,338	4783893,566
2456	396744,724	4822202,000	15096	388302,226	4768845,166	27736	362827,300	4749096,654	40376	404176,605	4783900,013
2457	396727,813	4822211,155	15097	388298,668	4768845,306	27737	362827,598	4749096,766	40377	404117,360	4783933,843
2458	396711,892	4822219,300	15098	388295,384	4768845,410	27738	362827,768	4749096,836	40378	404084,089	4783950,230
2459	396691,925	4822222,484	15099	388295,105	4768845,419	27739	362827,948	4749096,886	40379	404054,432	4783969,793
2460	396679,985	4822228,594	15100	388291,561	4768845,492	27740	362828,149	4749096,961	40380	403997,588	4784012,436
2461	396670,117	4822242,682	15101	388287,982	4768845,536	27741	362828,330	4749097,025	40381	403980,278	4784019,062
2462	396662,240	4822255,752	15102	388284,441	4768845,536	27742	362828,531	4749097,099	40382	403960,056	4784024,121
2463	396646,300	4822261,898	15103	388280,894	4768845,507	27743	362828,700	4749097,174	40383	403951,482	4784031,924
2464	396624,381	4822270,099	15104	388277,317	4768845,439	27744	362828,882	4749097,250	40384	403930,526	4784055,789
2465	396594,492	4822281,373	15105	388273,774	4768845,333	27745	362829,082	4749097,324	40385	403908,868	4784072,850
2466	396565,689	4822301,634	15106	388270,223	4768845,196	27746	362829,264	4749097,393	40386	403878,954	4784084,824
2467	396554,582	4822289,740	15107	388266,673	4768845,028	27747	362829,462	4749097,443	40387	403867,235	4784090,477
2468	396546,529	4822283,816	15108	388263,107	4768844,819	27748	362829,634	4749097,519	40388	403849,247	4784092,110
2469	396537,402	4822269,904	15109	388259,565	4768844,581	27749	362829,804	4749097,583	40389	403830,411	4784089,830
2470	396528,331	4822261,989	15110	388256,020	4768844,306	27750	362830,016	4749097,668	40390	403812,541	4784085,550
2471	396514,326	4822261,119	15111	388252,483	4768843,989	27751	362830,281	4749097,770	40391	403796,066	4784080,234
2472	396513,007	4822261,905	15112	388248,932	4768843,642	27752	362830,568	4749097,882	40392	403784,389	4784075,037
2473	396504,170	4822267,170	15113	388245,412	4768843,263	27753	362830,749	4749097,956	40393	403775,866	4784070,523
2474	396502,394	4822268,228	15114	388241,879	4768842,842	27754	362830,950	4749098,031	40394	403766,245	4784067,291
2475	396495,825	4822271,288	15115	388238,341	4768842,386	27755	362831,119	4749098,102	40395	403755,369	4784062,611
2476	396469,543	4822283,529	15116	388234,821	4768841,901	27756	362831,301	4749098,176	40396	403739,492	4784056,860
2477	396433,786	4822308,854	15117	388231,291	4768841,370	27757	362831,500	4749098,226	40397	403721,097	4784049,030
2478	396403,110	4822343,130	15118	388227,787	4768840,824	27758	362831,682	4749098,301	40398	403705,752	4784041,649
2479	396391,265	4822365,212	15119	388224,282	4768840,226	27759	362831,882	4749098,364	40399	403702,392	4784039,767
2480	396386,402	4822374,278	15120	388220,777	4768839,597	27760	362832,137	4749098,478	40400	403690,993	4784032,537
2481	396373,600	4822395,391	15121	388217,272	4768838,941	27761	362832,434	4749098,589	40401	403667,068	4783999,109
2482	396358,956	4822433,518	15122	388213,804	4768838,241	27762	362832,605	4749098,665	40402	403652,982	4783974,065
2483	396340,147	4822453,688	15123	388210,328	4768837,511	27763	362832,787	4749098,739	40403	403645,412	4783952,522
2484	396327,336	4822473,802	15124	388206,839	4768836,744	27764	362832,987	4749098,814	40404	403641,046	4783923,562
2485	396318,561	4822497,878	15125	388203,373	4768835,945	27765	362833,169	4749098,889	40405	403633,038	4783819,257
2486	396307,647	4822506,977	15126	388199,908	4768835,107	27766	362833,368	4749098,963	40406	403628,366	4783750,950
2487	396271,797	4822522,305	15127	388196,481	4768834,240	27767	362833,539	4749099,040	40407	403626,539	4783721,084
2488	396224,922	4822534,736	15128	388193,043	4768833,330	27768	362833,720	4749099,114	40408	403613,565	4783654,533



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2489	396215,835	4822542,926	15129	388189,595	4768832,402	27769	362833,921	4749099,183	40409	403593,640	4783559,834
2490	396199,143	4822557,970	15130	388186,169	4768831,424	27770	362834,102	4749099,258	40410	403593,208	4783547,599
2491	396176,280	4822572,178	15131	388182,780	4768830,424	27771	362834,262	4749099,334	40411	403593,762	4783524,584
2492	396155,379	4822582,369	15132	388179,367	4768829,388	27772	362834,473	4749099,406	40412	403594,273	4783509,568
2493	396129,396	4822583,609	15133	388175,978	4768828,308	27773	362834,643	4749099,459	40413	403596,080	4783499,640
2494	396066,388	4822581,193	15134	388172,593	4768827,210	27774	362834,824	4749099,535	40414	403599,093	4783483,249
2495	396036,415	4822583,470	15135	388169,233	4768826,070	27775	362835,024	4749099,597	40415	403602,049	4783468,328
2496	396021,381	4822587,692	15136	388165,867	4768824,892	27776	362835,206	4749099,683	40416	403605,347	4783456,590
2497	395988,550	4822596,910	15137	388162,521	4768823,693	27777	362835,406	4749099,758	40417	403606,474	4783452,588
2498	395949,627	4822604,268	15138	388159,178	4768822,453	27778	362835,576	4749099,823	40418	403619,209	4783412,904
2499	395908,695	4822610,646	15139	388155,872	4768821,172	27779	362835,758	4749099,908	40419	403641,256	4783362,324
2500	395873,660	4822605,971	15140	388152,531	4768819,874	27780	362835,959	4749099,983	40420	403676,989	4783312,916
2501	395856,637	4822603,129	15141	388149,270	4768818,533	27781	362836,129	4749100,048	40421	403712,109	4783275,831
2502	395829,534	4822591,383	15142	388145,988	4768817,163	27782	362836,300	4749100,134	40422	403788,209	4783236,035
2503	395790,408	4822576,748	15143	388142,705	4768815,762	27783	362836,511	4749100,208	40423	403815,937	4783229,392
2504	395757,381	4822573,055	15144	388139,463	4768814,323	27784	362836,681	4749100,273	40424	403827,875	4783228,001
2505	395701,416	4822575,572	15145	388136,221	4768812,853	27785	362836,864	4749100,359	40425	403852,339	4783226,520
2506	395685,430	4822576,720	15146	388132,998	4768811,362	27786	362837,064	4749100,433	40426	403935,191	4783227,183
2507	395671,536	4822587,846	15147	388129,778	4768809,823	27787	362837,245	4749100,497	40427	403933,513	4783224,816
2508	395636,815	4822617,161	15148	388126,591	4768808,262	27788	362837,415	4749100,584	40428	403934,599	4783212,926
2509	395630,956	4822632,211	15149	388123,418	4768806,674	27789	362837,616	4749100,659	40429	403951,595	4783185,598
2510	395616,109	4822648,345	15150	388120,237	4768805,041	27790	362837,797	4749100,722	40430	403961,689	4783183,365
2511	395598,188	4822656,509	15151	388117,097	4768803,389	27791	362838,083	4749100,834	40431	403992,943	4783170,286
2512	395580,342	4822672,671	15152	388113,958	4768801,698	27792	362838,339	4749100,948	40432	404004,306	4783166,753
2513	395564,411	4822679,817	15153	388110,860	4768799,978	27793	362838,521	4749101,034	40433	404010,735	4783167,694
2514	395529,468	4822685,139	15154	388107,760	4768798,224	27794	362838,721	4749101,109	40434	404010,475	4783171,718
2515	395495,525	4822690,452	15155	388104,689	4768796,445	27795	362838,902	4749101,173	40435	404007,211	4783177,747
2516	395469,588	4822696,691	15156	388101,604	4768794,632	27796	362839,072	4749101,259	40436	404010,669	4783179,215
2517	395446,614	4822698,903	15157	388098,587	4768792,789	27797	362839,273	4749101,334	40437	404019,267	4783176,543
2518	395403,627	4822699,301	15158	388095,531	4768790,920	27798	362839,454	4749101,398	40438	404049,552	4783165,042
2519	395387,595	4822695,450	15159	388092,554	4768789,017	27799	362839,614	4749101,484	40439	404069,354	4783155,012
2520	395354,586	4822693,756	15160	388089,567	4768787,084	27800	362839,825	4749101,559	40440	404086,341	4783139,579
2521	395318,579	4822692,089	15161	388086,600	4768785,123	27801	362839,996	4749101,623	40441	404109,013	4783110,379
2522	395312,618	4822696,144	15162	388083,652	4768783,139	27802	362840,178	4749101,709	40442	404125,072	4783093,486
2523	395310,942	4822731,151	15163	388080,695	4768781,116	27803	362840,379	4749101,807	40443	404137,828	4783080,021
2524	395304,175	4822756,208	15164	388077,802	4768779,075	27804	362840,561	4749101,884	40444	404141,695	4783068,989
2525	395289,458	4822786,338	15165	388074,909	4768776,992	27805	362840,730	4749101,959	40445	404153,731	4783026,343
2526	395276,563	4822797,455	15166	388072,056	4768774,887	27806	362840,931	4749102,037	40446	404153,434	4782987,934
2527	395269,547	4822795,520	15167	388069,205	4768772,753	27807	362841,113	4749102,114	40447	404147,233	4782941,925
2528	395256,514	4822791,642	15168	388066,393	4768770,588	27808	362841,272	4749102,191	40448	404133,543	4782912,308
2529	395241,518	4822791,780	15169	388063,586	4768768,396	27809	362841,484	4749102,264	40449	404116,770	4782887,116
2530	395224,561	4822795,936	15170	388060,814	4768766,179	27810	362841,654	4749102,339	40450	404100,415	4782870,068
2531	395186,878	4822829,278	15171	387939,705	4768668,676	27811	362841,836	4749102,415	40451	404090,039	4782856,002
2532	395161,015	4822843,514	15172	387917,975	4768655,418	27812	362842,037	4749102,489	40452	404087,819	4782848,173
2533	395132,015	4822842,783	15173	387910,711	4768650,375	27813	362842,206	4749102,565	40453	404088,884	4782836,487
2534	395094,943	4822834,128	15174	387901,942	4768644,287	27814	362842,388	4749102,640	40454	404088,906	4782806,510
2535	395068,913	4822830,369	15175	387890,614	4768633,720	27815	362842,589	4749102,725	40455	404090,037	4782797,815

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2536	395030,981	4822836,719	15176	387887,689	4768632,017	27816	362842,759	4749102,802	40456	404090,539	4782791,614
2537	395000,129	4822852,001	15177	387884,745	4768630,336	27817	362842,929	4749102,866	40457	404091,679	4782777,500
2538	394964,473	4822888,323	15178	387881,781	4768628,692	27818	362843,141	4749102,950	40458	404092,686	4782767,275
2539	394926,762	4822918,666	15179	387878,807	4768627,073	27819	362843,397	4749103,064	40459	404092,600	4782756,989
2540	394912,794	4822921,794	15180	387875,817	4768625,478	27820	362843,664	4749103,206	40460	404095,182	4782732,753
2541	394865,808	4822922,229	15181	387872,813	4768623,925	27821	362843,865	4749103,282	40461	404098,495	4782707,355
2542	394844,972	4822939,418	15182	387869,790	4768622,395	27822	362844,047	4749103,357	40462	404098,619	4782705,272
2543	394823,274	4822971,612	15183	387866,753	4768620,893	27823	362844,206	4749103,433	40463	404099,754	4782686,177
2544	394807,409	4822985,756	15184	387863,700	4768619,421	27824	362844,418	4749103,507	40464	404098,403	4782671,662
2545	394795,459	4822990,865	15185	387860,632	4768617,991	27825	362844,588	4749103,582	40465	404096,938	4782652,705
2546	394770,476	4822992,096	15186	387857,541	4768616,577	27826	362844,844	4749103,708	40466	404096,187	4782642,986
2547	394714,317	4822973,620	15187	387854,454	4768615,194	27827	362845,141	4749103,819	40467	404093,581	4782585,229
2548	394709,650	4822973,663	15188	387851,353	4768613,854	27828	362845,322	4749103,883	40468	404095,351	4782551,651
2549	394695,323	4822973,796	15189	387848,231	4768612,534	27829	362845,483	4749103,995	40469	404094,006	4782512,291
2550	394649,725	4823016,208	15190	387845,090	4768611,254	27830	362845,695	4749104,074	40470	404089,344	4782473,945
2551	394627,852	4823029,408	15191	387841,950	4768609,999	27831	362845,865	4749104,150	40471	404088,285	4782457,209
2552	394565,917	4823034,980	15192	387838,793	4768608,772	27832	362846,047	4749104,225	40472	404092,359	4782451,822
2553	394528,104	4823054,326	15193	387835,623	4768607,580	27833	362846,247	4749104,299	40473	404095,981	4782403,833
2554	394480,332	4823077,763	15194	387834,116	4768607,040	27834	362846,417	4749104,387	40474	404096,127	4782401,871
2555	394452,386	4823083,020	15195	387832,414	4768606,428	27835	362846,598	4749104,450	40475	404098,453	4782376,075
2556	394431,393	4823083,215	15196	387829,240	4768605,298	27836	362846,759	4749104,537	40476	404082,291	4782364,750
2557	394415,314	4823074,365	15197	387826,031	4768604,198	27837	362846,971	4749104,637	40477	404082,316	4782359,844
2558	394408,224	4823064,433	15198	387822,812	4768603,134	27838	362847,142	4749104,717	40478	404081,818	4782355,756
2559	394381,917	4823030,684	15199	387819,593	4768602,105	27839	362847,324	4749104,793	40479	404081,539	4782353,470
2560	394371,837	4823021,779	15200	387816,359	4768601,107	27840	362847,524	4749104,867	40480	404079,812	4782348,269
2561	394355,722	4823008,931	15201	387813,111	4768600,136	27841	362847,694	4749104,942	40481	404077,662	4782342,001
2562	394318,576	4822992,279	15202	387809,853	4768599,208	27842	362847,875	4749105,018	40482	404076,088	4782334,705
2563	394282,392	4822971,618	15203	387806,586	4768598,296	27843	362848,035	4749105,105	40483	404074,834	4782330,835
2564	394198,094	4822937,406	15204	387803,319	4768597,426	27844	362848,248	4749105,202	40484	404074,266	4782326,841
2565	394110,732	4822896,223	15205	387800,032	4768596,595	27845	362848,419	4749105,284	40485	404073,285	4782323,734
2566	394030,525	4822871,971	15206	387796,741	4768595,787	27846	362848,600	4749105,360	40486	404071,772	4782318,921
2567	393955,381	4822854,670	15207	387793,445	4768595,017	27847	362848,801	4749105,434	40487	404069,927	4782313,587
2568	393908,376	4822853,106	15208	387790,143	4768594,277	27848	362849,057	4749105,559	40488	404068,614	4782310,944
2569	393856,272	4822840,591	15209	387786,823	4768593,565	27849	362849,312	4749105,672	40489	404066,084	4782306,703
2570	393788,089	4822819,226	15210	387783,502	4768592,899	27850	362849,525	4749105,772	40490	404064,564	4782304,490
2571	393691,896	4822796,122	15211	387780,172	4768592,248	27851	362849,696	4749105,852	40491	404062,576	4782302,306
2572	393616,743	4822777,821	15212	387776,848	4768591,649	27852	362849,877	4749105,928	40492	404060,376	4782300,077
2573	393525,511	4822750,671	15213	387773,504	4768591,066	27853	362850,047	4749106,003	40493	404057,714	4782298,555
2574	393479,303	4822727,104	15214	387770,160	4768590,530	27854	362850,248	4749106,089	40494	404054,531	4782297,186
2575	393479,155	4822711,109	15215	387766,820	4768590,019	27855	362850,418	4749106,153	40495	404051,744	4782296,508
2576	393495,992	4822693,957	15216	387763,466	4768589,550	27856	362850,590	4749106,265	40496	404049,663	4782295,309
2577	393526,965	4822691,671	15217	387760,103	4768589,102	27857	362850,772	4749106,345	40497	404046,720	4782293,758
2578	393559,020	4822698,373	15218	387756,728	4768588,694	27858	362850,973	4749106,419	40498	404044,915	4782292,752
2579	393572,090	4822706,250	15219	387753,377	4768588,324	27859	362851,142	4749106,496	40499	404041,229	4782288,536
2580	393729,209	4822722,792	15220	387750,005	4768587,985	27860	362851,324	4749106,581	40500	404039,641	4782286,552
2581	393812,304	4822735,020	15221	387746,633	4768587,675	27861	362851,485	4749106,682	40501	404037,490	4782281,955
2582	393882,274	4822733,373	15222	387743,251	4768587,397	27862	362851,697	4749106,762	40502	404033,861	4782276,381

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2583	393917,737	4822729,186	15223	387739,870	4768587,156	27863	362851,867	4749106,838	40503	404032,052	4782274,944
2584	393928,214	4822727,949	15224	387736,467	4768586,957	27864	362852,049	4749106,913	40504	404030,286	4782273,110
2585	393963,111	4822717,629	15225	387733,654	4768586,810	27865	362852,219	4749107,000	40505	404026,551	4782269,528
2586	394001,007	4822707,280	15226	387733,091	4768586,779	27866	362852,421	4749107,097	40506	404022,083	4782266,936
2587	394002,951	4822701,263	15227	387729,724	4768586,640	27867	362852,591	4749107,180	40507	404019,459	4782264,445
2588	393981,902	4822695,459	15228	387726,338	4768586,530	27868	362852,762	4749107,256	40508	404017,498	4782263,534
2589	393883,802	4822682,370	15229	387722,958	4768586,461	27869	362852,944	4749107,330	40509	404013,883	4782261,091
2590	393867,189	4822680,624	15230	387719,564	4768586,421	27870	362853,229	4749107,455	40510	404010,406	4782258,374
2591	393820,453	4822675,658	15231	387716,175	4768586,413	27871	362853,497	4749107,598	40511	404005,665	4782255,824
2592	393770,715	4822670,419	15232	387427,627	4768587,389	27872	362853,657	4749107,673	40512	404001,752	4782254,181
2593	393751,711	4822668,139	15233	387427,206	4768587,393	27873	362853,868	4749107,748	40513	403996,670	4782251,025
2594	393701,633	4822662,128	15234	387419,338	4768587,424	27874	362854,039	4749107,834	40514	403992,359	4782249,291
2595	393685,639	4822660,209	15235	387419,603	4768593,659	27875	362854,222	4749107,939	40515	403988,716	4782248,130
2596	393611,578	4822651,896	15236	387382,736	4768593,906	27876	362854,392	4749108,015	40516	403985,289	4782246,661
2597	393557,748	4822636,598	15237	387371,969	4768588,475	27877	362854,592	4749108,090	40517	403981,589	4782245,118
2598	393525,756	4822627,513	15238	387354,009	4768590,649	27878	362854,763	4749108,176	40518	403976,125	4782242,942
2599	393509,331	4822622,849	15239	387351,964	4768590,658	27879	362854,935	4749108,278	40519	403970,661	4782241,648
2600	393486,311	4822620,062	15240	387334,097	4768590,720	27880	362855,117	4749108,358	40520	403965,956	4782240,387
2601	393474,323	4822621,173	15241	387319,115	4768587,767	27881	362855,316	4749108,433	40521	403960,266	4782238,260
2602	393472,087	4822622,453	15242	387048,284	4768588,690	27882	362855,488	4749108,519	40522	403952,647	4782236,135
2603	393449,460	4822635,400	15243	387043,495	4768588,726	27883	362855,659	4749108,619	40523	403945,505	4782234,974
2604	393435,752	4822639,376	15244	387042,134	4768588,752	27884	362855,830	4749108,700	40524	403938,598	4782233,764
2605	393424,533	4822642,629	15245	387038,697	4768588,818	27885	362856,012	4749108,776	40525	403930,371	4782232,668
2606	393412,472	4822635,742	15246	387035,270	4768588,915	27886	362856,213	4749108,861	40526	403922,227	4782231,243
2607	393400,336	4822620,858	15247	387033,909	4768588,953	27887	362856,383	4749108,961	40527	403915,781	4782230,904
2608	393397,884	4822571,891	15248	387029,122	4768589,127	27888	362856,565	4749109,042	40528	403906,908	4782230,056
2609	393395,598	4822540,919	15249	387024,324	4768589,362	27889	362856,821	4749109,168	40529	403901,056	4782228,164
2610	393386,332	4822512,011	15250	387019,563	4768589,635	27890	362857,109	4749109,305	40530	403896,171	4782226,061
2611	393365,792	4822453,214	15251	387014,777	4768589,956	27891	362857,278	4749109,385	40531	403895,164	4782223,540
2612	393364,479	4822448,884	15252	387010,001	4768590,321	27892	362857,460	4749109,461	40532	403880,873	4782228,873
2613	393363,756	4822449,234	15253	387005,222	4768590,735	27893	362857,620	4749109,548	40533	403870,821	4782230,659
2614	393292,074	4822481,890	15254	387000,461	4768591,199	27894	362857,833	4749109,651	40534	403861,267	4782233,832
2615	393232,378	4822513,436	15255	386995,693	4768591,700	27895	362858,004	4749109,727	40535	403849,918	4782240,575
2616	393107,119	4822590,578	15256	386993,831	4768591,916	27896	362858,173	4749109,804	40536	403836,149	4782244,973
2617	393034,511	4822631,241	15257	386990,933	4768592,254	27897	362858,355	4749109,890	40537	403818,618	4782249,554
2618	392964,356	4822612,895	15258	386986,179	4768592,847	27898	362858,516	4749109,996	40538	403803,861	4782254,438
2619	392909,557	4822590,107	15259	386981,436	4768593,502	27899	362858,728	4749110,070	40539	403786,859	4782259,647
2620	392981,916	4822565,742	15260	386976,694	4768594,192	27900	362858,898	4749110,146	40540	403768,977	4782264,372
2621	393007,714	4822544,508	15261	386971,962	4768594,926	27901	362859,070	4749110,261	40541	403759,055	4782267,462
2622	393048,470	4822519,136	15262	386967,228	4768595,710	27902	362859,251	4749110,338	40542	403740,874	4782273,580
2623	393078,267	4822497,865	15263	386962,508	4768596,543	27903	362859,412	4749110,426	40543	403723,937	4782279,984
2624	393149,572	4822456,814	15264	386957,788	4768597,415	27904	362859,624	4749110,523	40544	403704,110	4782288,085
2625	393144,935	4822452,758	15265	386953,094	4768598,338	27905	362859,795	4749110,606	40545	403686,423	4782295,316
2626	392966,900	4822217,856	15266	386948,391	4768599,309	27906	362859,965	4749110,681	40546	403671,010	4782299,284
2627	392970,282	4822216,025	15267	386670,823	4768658,012	27907	362860,147	4749110,768	40547	403653,115	4782305,993
2628	393001,895	4822196,437	15268	386668,283	4768658,545	27908	362860,308	4749110,874	40548	403638,450	4782312,266
2629	393011,993	4822191,156	15269	386665,712	4768659,050	27909	362860,518	4749110,948	40549	403629,152	4782317,834

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2630	393057,097	4822167,572	15270	386663,131	4768659,532	27910	362860,690	4749111,034	40550	403621,699	4782323,651
2631	393082,089	4822154,504	15271	386660,554	4768659,995	27911	362860,861	4749111,141	40551	403611,542	4782333,484
2632	393112,401	4822145,625	15272	386657,973	4768660,431	27912	362861,043	4749111,216	40552	403601,569	4782345,501
2633	393120,866	4822145,280	15273	386655,395	4768660,832	27913	362861,202	4749111,292	40553	403589,837	4782357,442
2634	393175,763	4822143,039	15274	386652,801	4768661,228	27914	362861,386	4749111,407	40554	403579,705	4782368,313
2635	393216,794	4822136,461	15275	386650,195	4768661,589	27915	362861,586	4749111,483	40555	403568,155	4782379,564
2636	393224,090	4822125,496	15276	386647,604	4768661,923	27916	362861,756	4749111,570	40556	403557,817	4782389,227
2637	393237,778	4822124,470	15277	386645,419	4768662,186	27917	362861,928	4749111,671	40557	403545,992	4782400,355
2638	393269,750	4822122,174	15278	386644,993	4768662,236	27918	362862,099	4749111,752	40558	403533,725	4782412,660
2639	393290,706	4822117,981	15279	386652,764	4768701,366	27919	362862,354	4749111,866	40559	403521,458	4782423,293
2640	393327,668	4822114,640	15280	386609,244	4768710,021	27920	362862,653	4749112,018	40560	403511,529	4782432,452
2641	393338,803	4822129,534	15281	386540,223	4768712,417	27921	362862,823	4749112,094	40561	403499,738	4782441,284
2642	393338,091	4822160,634	15282	386539,505	4768692,829	27922	362862,996	4749112,210	40562	403487,462	4782452,565
2643	393348,170	4822169,438	15283	386460,616	4768646,006	27923	362863,177	4749112,286	40563	403476,033	4782463,441
2644	393374,181	4822171,197	15284	386458,063	4768644,542	27924	362863,347	4749112,374	40564	403471,258	4782471,631
2645	393391,222	4822176,038	15285	386455,529	4768643,046	27925	362863,635	4749112,516	40565	403463,978	4782481,796
2646	393412,216	4822175,844	15286	386453,008	4768641,519	27926	362863,891	4749112,640	40566	403456,036	4782493,811
2647	393425,166	4822170,726	15287	386450,503	4768639,982	27927	362864,074	4749112,746	40567	403450,706	4782504,576
2648	393466,042	4822158,350	15288	386447,989	4768638,404	27928	362864,243	4749112,821	40568	403443,321	4782514,391
2649	393502,911	4822145,012	15289	386445,536	4768636,819	27929	362864,403	4749112,898	40569	403436,220	4782525,352
2650	393547,703	4822123,602	15290	386443,572	4768635,530	27930	362864,615	4749113,014	40570	403430,385	4782538,894
2651	393598,389	4822101,638	15291	386443,072	4768635,201	27931	362864,787	4749113,100	40571	403426,019	4782553,430
2652	393614,678	4822100,787	15292	386442,560	4768634,859	27932	362864,958	4749113,201	40572	403419,597	4782569,453
2653	393618,880	4822111,946	15293	386440,614	4768633,564	27933	362865,129	4749113,282	40573	403412,778	4782589,815
2654	393619,807	4822125,734	15294	386438,182	4768631,896	27934	362865,300	4749113,358	40574	403404,211	4782614,738
2655	393634,292	4822156,893	15295	386435,779	4768630,218	27935	362865,483	4749113,475	40575	403392,058	4782647,911
2656	393637,981	4822155,759	15296	386433,360	4768628,504	27936	362865,653	4749113,550	40576	403385,694	4782666,004
2657	393649,987	4822156,648	15297	386430,999	4768626,773	27937	362865,854	4749113,636	40577	403379,112	4782681,607
2658	393675,905	4822148,410	15298	386430,772	4768626,606	27938	362866,026	4749113,741	40578	403373,676	4782694,450
2659	393718,670	4822124,020	15299	386428,622	4768625,017	27939	362866,281	4749113,897	40579	403368,870	4782698,462
2660	393756,363	4822091,678	15300	386426,273	4768623,247	27940	362866,510	4749114,053	40580	403367,735	4782700,691
2661	393813,040	4822058,161	15301	386423,962	4768621,437	27941	362866,682	4749114,171	40581	403361,176	4782701,750
2662	393863,757	4822028,698	15302	386421,646	4768619,620	27942	362866,842	4749114,258	40582	403349,632	4782703,434
2663	393904,643	4822006,624	15303	386419,350	4768617,780	27943	362867,025	4749114,374	40583	403328,205	4782707,442
2664	393935,764	4821998,738	15304	386417,073	4768615,911	27944	362867,185	4749114,481	40584	403270,498	4782717,327
2665	393980,546	4821965,331	15305	386414,817	4768614,025	27945	362867,453	4749114,636	40585	403247,452	4782721,014
2666	394046,819	4821909,930	15306	386386,301	4768589,956	27946	362867,700	4749114,791	40586	403236,807	4782722,720
2667	394113,684	4821863,472	15307	386357,052	4768565,270	27947	362867,870	4749114,867	40587	403210,276	4782727,103
2668	394158,675	4821832,212	15308	386312,042	4768527,340	27948	362868,042	4749114,985	40588	403176,414	4782731,888
2669	394200,640	4821807,829	15309	386276,062	4768496,934	27949	362868,299	4749115,139	40589	403152,049	4782734,775
2670	394251,415	4821781,188	15310	386276,454	4768496,462	27950	362868,556	4749115,288	40590	403133,753	4782737,801
2671	394277,451	4821767,527	15311	386277,063	4768495,723	27951	362868,727	4749115,370	40591	403115,962	4782741,369
2672	394283,722	4821763,433	15312	386287,555	4768483,214	27952	362868,984	4749115,525	40592	403107,597	4782742,234
2673	394297,029	4821754,749	15313	386285,813	4768482,238	27953	362869,251	4749115,649	40593	403093,653	4782743,682
2674	394320,014	4821739,522	15314	386284,973	4768481,756	27954	362869,412	4749115,756	40594	403085,868	4782745,628
2675	394395,602	4821689,451	15315	386284,097	4768481,282	27955	362869,594	4749115,843	40595	403068,226	4782746,617
2676	394464,048	4821631,130	15316	386283,234	4768480,812	27956	362869,851	4749115,986	40596	403053,418	4782748,471

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2677	394503,114	4821606,674	15317	386282,339	4768480,340	27957	362870,137	4749116,109	40597	403039,236	4782750,374
2678	394564,375	4821575,842	15318	386281,487	4768479,879	27958	362870,309	4749116,216	40598	403028,245	4782751,021
2679	394575,561	4821570,212	15319	386280,612	4768479,418	27959	362870,564	4749116,340	40599	403013,799	4782752,255
2680	394600,160	4821538,391	15320	386279,739	4768478,952	27960	362870,747	4749116,440	40600	403000,853	4782751,827
2681	394617,042	4821524,669	15321	386278,865	4768478,503	27961	362871,003	4749116,559	40601	402986,052	4782752,642
2682	394666,844	4821484,186	15322	386277,981	4768478,050	27962	362871,204	4749116,645	40602	402972,992	4782754,230
2683	394735,200	4821416,169	15323	386277,096	4768477,608	27963	362871,373	4749116,710	40603	402957,524	4782755,621
2684	394763,777	4821403,507	15324	386276,213	4768477,169	27964	362871,556	4749116,820	40604	402944,003	4782756,284
2685	394792,365	4821381,248	15325	386275,307	4768476,728	27965	362871,716	4749116,902	40605	402942,426	4782756,361
2686	394846,957	4821327,554	15326	386274,445	4768476,281	27966	362871,927	4749116,976	40606	402927,560	4782757,840
2687	394911,054	4821263,975	15327	386273,550	4768475,851	27967	362872,098	4749117,052	40607	402914,701	4782758,309
2688	394941,236	4821208,708	15328	386272,669	4768475,428	27968	362872,280	4749117,138	40608	402896,575	4782761,123
2689	395037,326	4821123,338	15329	386271,774	4768474,998	27969	362872,450	4749117,214	40609	402880,111	4782763,719
2690	395061,274	4821094,012	15330	386270,871	4768474,576	27970	362872,650	4749117,277	40610	402867,276	4782765,211
2691	395107,416	4821037,509	15331	386269,952	4768474,162	27971	362872,821	4749117,363	40611	402864,728	4782765,023
2692	395147,030	4820964,259	15332	386269,078	4768473,744	27972	362872,993	4749117,465	40612	402855,420	4782764,343
2693	395207,737	4820890,813	15333	386268,180	4768473,341	27973	362873,174	4749117,539	40613	402842,197	4782764,394
2694	395201,672	4820861,976	15334	386216,449	4768449,856	27974	362873,375	4749117,613	40614	402827,152	4782765,805
2695	395228,165	4820861,931	15335	386206,108	4768445,162	27975	362873,556	4749117,689	40615	402823,461	4782766,182
2696	395280,156	4820862,149	15336	386203,067	4768443,789	27976	362873,726	4749117,765	40616	402811,943	4782767,373
2697	395344,132	4820861,058	15337	386158,473	4768423,540	27977	362873,926	4749117,837	40617	402797,718	4782769,667
2698	395424,607	4820827,921	15338	386151,736	4768420,453	27978	362874,193	4749117,926	40618	402786,320	4782771,044
2699	395444,232	4820830,939	15339	386145,039	4768417,304	27979	362874,478	4749118,039	40619	402771,400	4782773,477
2700	395446,603	4820806,322	15340	386138,352	4768414,096	27980	362874,648	4749118,103	40620	402756,044	4782775,969
2701	395452,286	4820793,873	15341	386131,722	4768410,827	27981	362874,859	4749118,177	40621	402744,057	4782777,906
2702	395481,892	4820773,603	15342	386125,114	4768407,488	27982	362875,030	4749118,253	40622	402727,339	4782779,153
2703	395535,604	4820754,511	15343	386118,516	4768404,099	27983	362875,212	4749118,327	40623	402710,817	4782781,405
2704	395550,892	4820742,672	15344	386111,985	4768400,640	27984	362875,411	4749118,371	40624	402697,959	4782783,749
2705	395576,845	4820738,233	15345	386105,455	4768397,121	27985	362875,592	4749118,447	40625	402687,365	4782786,845
2706	395586,366	4820729,946	15346	386098,993	4768393,550	27986	362875,877	4749118,547	40626	402681,367	4782790,266
2707	395585,283	4820720,958	15347	386092,539	4768389,909	27987	362876,047	4749118,618	40627	402679,572	4782791,283
2708	395569,613	4820691,510	15348	386086,111	4768386,208	27988	362876,258	4749118,667	40628	402677,006	4782792,571
2709	395567,600	4820679,131	15349	386043,018	4768361,145	27989	362876,428	4749118,732	40629	402666,728	4782797,719
2710	395582,944	4820673,491	15350	386042,798	4768361,028	27990	362876,723	4749118,812	40630	402657,761	4782803,682
2711	395597,378	4820677,456	15351	386042,588	4768360,899	27991	362876,904	4749118,876	40631	402645,993	4782809,007
2712	395612,748	4820674,515	15352	386042,348	4768360,782	27992	362877,104	4749118,951	40632	402645,093	4782804,618
2713	395630,399	4820658,855	15353	386042,138	4768360,664	27993	362877,285	4749118,996	40633	402647,335	4782803,746
2714	395659,009	4820628,297	15354	386041,926	4768360,547	27994	362877,570	4749119,096	40634	402655,684	4782797,773
2715	395679,088	4820615,714	15355	386041,705	4768360,439	27995	362877,865	4749119,167	40635	402664,464	4782792,796
2716	395695,148	4820590,071	15356	386041,470	4768360,332	27996	362878,045	4749119,211	40636	402674,704	4782788,562
2717	395676,788	4820572,345	15357	386041,254	4768360,214	27997	362878,245	4749119,274	40637	402681,897	4782785,114
2718	395657,417	4820564,226	15358	386041,009	4768360,117	27998	362878,425	4749119,319	40638	402688,932	4782781,403
2719	395645,755	4820546,438	15359	386040,800	4768360,007	27999	362878,625	4749119,382	40639	402681,389	4782776,473
2720	395646,457	4820525,036	15360	386040,580	4768359,907	28000	362878,806	4749119,427	40640	402676,257	4782769,623
2721	395658,868	4820504,926	15361	386040,340	4768359,800	28001	362879,006	4749119,490	40641	402673,027	4782761,452
2722	395680,860	4820493,725	15362	386040,119	4768359,703	28002	362879,185	4749119,523	40642	402670,021	4782750,560
2723	395700,054	4820493,547	15363	386039,879	4768359,617	28003	362879,385	4749119,591	40643	402665,673	4782739,705

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2724	395721,668	4820484,749	15364	386039,658	4768359,517	28004	362879,565	4749119,631	40644	402661,527	4782728,745
2725	395736,827	4820459,115	15365	386039,420	4768359,429	28005	362879,777	4749119,674	40645	402655,830	4782714,715
2726	395752,989	4820444,569	15366	386039,196	4768359,343	28006	362879,976	4749119,730	40646	402651,936	4782707,503
2727	395769,333	4820438,819	15367	386038,960	4768359,253	28007	362880,156	4749119,771	40647	402641,933	4782690,599
2728	395772,390	4820434,291	15368	386038,724	4768359,163	28008	362880,355	4749119,804	40648	402634,516	4782680,716
2729	395776,551	4820430,154	15369	386038,491	4768359,087	28009	362880,535	4749119,849	40649	402626,524	4782670,245
2730	395775,629	4820427,863	15370	386038,250	4768359,008	28010	362880,735	4749119,906	40650	402617,437	4782658,863
2731	395840,850	4820409,964	15371	386037,999	4768358,931	28011	362880,945	4749119,943	40651	402612,667	4782651,322
2732	395900,726	4820408,810	15372	386037,782	4768358,855	28012	362881,113	4749119,978	40652	402605,488	4782640,196
2733	395923,833	4820420,894	15373	386037,539	4768358,787	28013	362881,323	4749120,010	40653	402598,898	4782630,165
2734	395987,085	4820460,500	15374	386037,289	4768358,719	28014	362881,492	4749120,055	40654	402592,207	4782617,683
2735	395999,530	4820476,481	15375	386037,038	4768358,654	28015	362881,798	4749120,114	40655	402585,234	4782607,546
2736	396036,510	4820507,632	15376	386036,820	4768358,584	28016	362881,997	4749120,146	40656	402580,813	4782599,057
2737	396062,574	4820525,987	15377	386036,579	4768358,526	28017	362882,291	4749120,210	40657	402572,503	4782587,121
2738	396076,956	4820524,454	15378	386036,329	4768358,467	28018	362882,502	4749120,243	40658	402563,749	4782575,353
2739	396079,944	4820447,544	15379	386036,078	4768358,412	28019	362882,681	4749120,281	40659	402556,163	4782565,722
2740	396088,078	4820397,280	15380	386035,858	4768358,352	28020	362882,880	4749120,313	40660	402548,336	4782555,452
2741	396101,877	4820375,857	15381	386035,606	4768358,294	28021	362883,088	4749120,341	40661	402537,875	4782542,278
2742	396118,827	4820349,306	15382	386035,367	4768358,247	28022	362883,258	4749120,375	40662	402529,226	4782529,189
2743	396140,972	4820354,600	15383	386035,118	4768358,200	28023	362883,467	4749120,382	40663	402522,727	4782521,500
2744	396180,081	4820334,943	15384	386034,867	4768358,152	28024	362883,635	4749120,405	40664	402515,019	4782520,743
2745	396261,569	4820335,589	15385	386034,617	4768358,114	28025	362883,856	4749120,448	40665	402499,746	4782524,616
2746	396336,109	4820363,394	15386	386034,367	4768358,075	28026	362884,055	4749120,480	40666	402487,523	4782527,173
2747	396363,135	4820388,538	15387	386034,145	4768358,038	28027	362884,264	4749120,502	40667	402477,960	4782528,580
2748	396370,058	4820401,871	15388	386033,895	4768358,000	28028	362884,444	4749120,535	40668	402465,458	4782527,968
2749	396374,842	4820411,124	15389	386033,644	4768357,961	28029	362884,643	4749120,567	40669	402453,373	4782526,907
2750	396393,297	4820525,628	15390	386033,405	4768357,937	28030	362884,936	4749120,596	40670	402439,561	4782525,729
2751	396402,015	4820538,645	15391	386033,154	4768357,909	28031	362885,229	4749120,624	40671	402427,888	4782523,587
2752	396413,512	4820538,538	15392	386032,904	4768357,879	28032	362887,528	4749120,729	40672	402415,565	4782520,326
2753	396419,993	4820515,084	15393	386032,654	4768357,860	28033	362888,252	4749121,071	40673	402402,643	4782515,773
2754	396423,417	4820474,461	15394	386032,410	4768357,834	28034	362900,949	4749129,751	40674	402389,435	4782510,567
2755	396429,019	4820453,114	15395	386032,157	4768357,815	28035	362923,064	4749141,058	40675	402378,733	4782507,846
2756	396434,627	4820443,465	15396	386032,039	4768357,811	28036	362956,944	4749151,568	40676	402367,711	4782505,119
2757	396440,084	4820406,322	15397	386031,907	4768357,807	28037	362974,131	4749158,115	40677	402350,294	4782500,858
2758	396449,553	4820392,438	15398	386031,659	4768357,791	28038	362977,398	4749160,260	40678	402337,896	4782499,667
2759	396464,133	4820379,805	15399	386031,407	4768357,782	28039	362982,489	4749164,918	40679	402328,932	4782499,156
2760	396493,906	4820388,429	15400	386031,157	4768357,774	28040	362989,144	4749168,203	40680	402319,978	4782500,534
2761	396539,949	4820394,201	15401	386030,907	4768357,766	28041	362998,764	4749187,181	40681	402308,274	4782503,438
2762	396553,954	4820405,969	15402	386030,659	4768357,758	28042	363006,514	4749205,389	40682	402295,550	4782506,827
2763	396565,704	4820422,356	15403	386030,407	4768357,762	28043	363010,290	4749210,223	40683	402280,312	4782511,137
2764	396614,579	4820485,791	15404	386030,157	4768357,763	28044	363021,329	4749232,208	40684	402266,668	4782514,636
2765	396620,590	4820519,527	15405	386029,907	4768357,766	28045	363029,274	4749246,193	40685	402254,848	4782518,595
2766	396604,218	4820565,468	15406	386029,657	4768357,778	28046	363037,305	4749261,660	40686	402240,577	4782523,513
2767	396611,999	4820574,394	15407	386029,423	4768357,781	28047	363038,116	4749265,723	40687	402229,211	4782528,468
2768	396650,168	4820539,549	15408	386029,157	4768357,793	28048	363037,968	4749267,065	40688	402216,875	4782530,713
2769	396679,864	4820528,977	15409	386028,907	4768357,806	28049	363037,965	4749268,589	40689	402206,235	4782533,005
2770	396721,238	4820527,195	15410	386028,658	4768357,826	28050	363038,171	4749270,380	40690	402193,344	4782535,115

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2771	396758,930	4820548,841	15411	386028,408	4768357,841	28051	363038,842	4749272,529	40691	402179,577	4782536,319
2772	396825,820	4820603,410	15412	386028,158	4768357,863	28052	363039,501	4749274,167	40692	402165,637	4782536,501
2773	396849,501	4820623,487	15413	386027,935	4768357,892	28053	363041,303	4749278,035	40693	402151,255	4782536,180
2774	396899,127	4820681,615	15414	386027,683	4768357,917	28054	363042,108	4749280,166	40694	402137,229	4782536,363
2775	396925,520	4820724,761	15415	386027,436	4768357,949	28055	363042,953	4749282,226	40695	402122,655	4782536,410
2776	396954,184	4820764,786	15416	386027,186	4768357,982	28056	363043,915	4749285,059	40696	402108,367	4782535,244
2777	396998,845	4820804,964	15417	386026,947	4768358,017	28057	363044,324	4749286,697	40697	402096,090	4782534,521
2778	397027,892	4820832,289	15418	386026,697	4768358,044	28058	363044,610	4749289,322	40698	402092,933	4782534,339
2779	397056,407	4820845,423	15419	386026,448	4768358,089	28059	363045,304	4749296,327	40699	402076,855	4782533,901
2780	397092,315	4820879,583	15420	386026,203	4768358,131	28060	363057,991	4749313,055	40700	402061,892	4782535,889
2781	397102,805	4820878,786	15421	386025,953	4768358,172	28061	363063,204	4749333,367	40701	402050,495	4782536,594
2782	397146,251	4820895,580	15422	386025,704	4768358,215	28062	363043,849	4749337,677	40702	402037,474	4782537,260
2783	397135,660	4820885,480	15423	386025,454	4768358,267	28063	363044,180	4749338,538	40703	402025,989	4782540,349
2784	397122,129	4820871,109	15424	386025,205	4768358,318	28064	363053,263	4749350,301	40704	402016,691	4782544,152
2785	397114,820	4820859,079	15425	386024,956	4768358,371	28065	363054,571	4749351,545	40705	402008,228	4782548,845
2786	397117,643	4820850,855	15426	386024,741	4768358,424	28066	363057,421	4749353,699	40706	402000,048	4782556,317
2787	397111,769	4820842,611	15427	386024,498	4768358,487	28067	363059,330	4749354,415	40707	401990,708	4782565,806
2788	397090,433	4820834,104	15428	386024,248	4768358,549	28068	363060,928	4749355,624	40708	401983,367	4782575,316
2789	397077,951	4820829,127	15429	386023,999	4768358,612	28069	363061,581	4749357,137	40709	401971,801	4782589,973
2790	397066,327	4820815,438	15430	386023,772	4768358,671	28070	363061,842	4749359,209	40710	401963,120	4782600,636
2791	397032,542	4820805,452	15431	386023,531	4768358,745	28071	363061,929	4749361,125	40711	401954,970	4782611,356
2792	397014,191	4820799,424	15432	386023,293	4768358,806	28072	363062,036	4749363,466	40712	401944,984	4782624,499
2793	397007,409	4820790,488	15433	386023,044	4768358,888	28073	363062,131	4749365,320	40713	401937,876	4782636,358
2794	396988,994	4820777,561	15434	386022,825	4768358,960	28074	363061,949	4749368,880	40714	401929,047	4782650,529
2795	396974,554	4820772,896	15435	386022,587	4768359,035	28075	363061,764	4749371,015	40715	401920,840	4782663,546
2796	396963,799	4820755,799	15436	386022,338	4768359,115	28076	363061,535	4749374,457	40716	401917,808	4782668,533
2797	396961,245	4820739,227	15437	386022,089	4768359,196	28077	363060,695	4749390,830	40717	401920,167	4782670,559
2798	396954,376	4820720,694	15438	386021,881	4768359,282	28078	363057,124	4749406,505	40718	401917,044	4782673,740
2799	396957,081	4820699,674	15439	386021,631	4768359,372	28079	363049,659	4749438,574	40719	401903,591	4782690,453
2800	396963,187	4820689,620	15440	386021,510	4768359,422	28080	363045,848	4749465,982	40720	401886,211	4782712,442
2801	396955,730	4820683,390	15441	386021,411	4768359,463	28081	363044,905	4749472,740	40721	401869,798	4782728,346
2802	396934,353	4820663,593	15442	386021,175	4768359,548	28082	363036,716	4749530,826	40722	401858,108	4782751,611
2803	396922,773	4820654,702	15443	386020,953	4768359,646	28083	363035,776	4749545,255	40723	401852,593	4782779,709
2804	396898,069	4820642,933	15444	386020,719	4768359,740	28084	363036,331	4749559,280	40724	401851,512	4782800,675
2805	396882,596	4820623,780	15445	386020,470	4768359,840	28085	363031,053	4749559,691	40725	401858,479	4782825,425
2806	396862,268	4820609,472	15446	386020,359	4768359,890	28086	363030,794	4749565,926	40726	401877,403	4782859,454
2807	396832,212	4820591,853	15447	386020,262	4768359,932	28087	363029,184	4749577,009	40727	401889,591	4782887,139
2808	396808,002	4820568,582	15448	386020,013	4768360,049	28088	363028,013	4749582,692	40728	401896,803	4782914,730
2809	396790,471	4820543,250	15449	386019,806	4768360,149	28089	363026,598	4749592,848	40729	401901,417	4782941,017
2810	396776,861	4820530,979	15450	386019,588	4768360,250	28090	363026,308	4749597,478	40730	401902,788	4782977,198
2811	396756,579	4820521,569	15451	386019,350	4768360,361	28091	363026,911	4749600,662	40731	401900,784	4783005,725
2812	396726,213	4820513,851	15452	386019,142	4768360,473	28092	363029,336	4749601,469	40732	401888,316	4783030,247
2813	396712,767	4820508,477	15453	386018,922	4768360,586	28093	363030,237	4749602,012	40733	401864,768	4783058,424
2814	396694,384	4820499,049	15454	386018,686	4768360,708	28094	363034,053	4749604,296	40734	401838,004	4783081,741
2815	396677,919	4820491,603	15455	386018,480	4768360,823	28095	363038,271	4749614,783	40735	401819,297	4783103,876
2816	396669,252	4820484,085	15456	386018,263	4768360,942	28096	363032,422	4749617,050	40736	401816,359	4783106,254
2817	396654,697	4820467,023	15457	386018,045	4768361,064	28097	363032,376	4749618,106	40737	401813,971	4783118,452

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2818	396644,828	4820448,519	15458	386017,923	4768361,135	28098	363037,986	4749643,358	40738	401805,202	4783150,219
2819	396630,222	4820425,859	15459	386017,816	4768361,195	28099	363035,832	4749655,592	40739	401787,597	4783180,865
2820	396608,799	4820401,263	15460	386017,609	4768361,320	28100	363037,866	4749670,051	40740	401776,457	4783211,342
2821	396606,231	4820383,091	15461	386017,400	4768361,452	28101	363044,839	4749690,171	40741	401775,979	4783230,826
2822	396589,650	4820352,251	15462	386017,192	4768361,582	28102	363045,444	4749691,561	40742	401779,240	4783295,271
2823	396573,094	4820335,108	15463	386016,983	4768361,713	28103	363047,943	4749693,572	40743	401768,531	4783347,169
2824	396613,695	4820314,437	15464	386016,773	4768361,845	28104	363056,674	4749712,234	40744	401758,759	4783371,783
2825	396625,682	4820313,326	15465	386016,562	4768361,987	28105	363076,839	4749755,603	40745	401752,113	4783381,271
2826	396637,716	4820317,314	15466	386016,356	4768362,127	28106	363087,257	4749771,279	40746	401752,363	4783400,889
2827	396649,706	4820316,504	15467	386016,148	4768362,270	28107	363093,429	4749780,453	40747	401753,695	4783410,726
2828	396660,696	4820315,702	15468	386015,949	4768362,413	28108	363100,137	4749790,406	40748	401779,616	4783424,110
2829	396666,926	4820319,144	15469	386015,747	4768362,555	28109	363100,272	4749790,609	40749	401799,154	4783455,290
2830	396674,201	4820327,374	15470	386015,538	4768362,706	28110	363107,223	4749801,093	40750	401821,844	4783500,539
2831	396685,310	4820328,572	15471	386015,332	4768362,860	28111	363123,353	4749826,840	40751	401846,201	4783538,471
2832	396693,407	4820328,497	15472	386015,125	4768363,008	28112	363139,006	4749852,816	40752	401868,259	4783570,987
2833	396699,366	4820324,242	15473	386014,956	4768363,160	28113	363144,908	4749858,802	40753	401884,050	4783593,039
2834	396704,686	4820326,593	15474	386014,753	4768363,313	28114	363149,158	4749863,072	40754	401887,990	4783598,541
2835	396719,120	4820330,558	15475	386014,545	4768363,474	28115	363160,481	4749874,566	40755	401893,481	4783606,207
2836	396738,290	4820327,682	15476	386014,371	4768363,639	28116	363160,358	4749876,694	40756	401901,895	4783637,943
2837	396755,359	4820314,027	15477	386014,173	4768363,798	28117	363167,954	4749895,199	40757	401905,491	4783673,291
2838	396768,284	4820306,309	15478	386013,994	4768363,961	28118	363175,673	4749906,277	40758	401900,451	4783718,209
2839	396776,386	4820306,634	15479	386013,802	4768364,124	28119	363176,391	4749907,365	40759	401896,909	4783786,052
2840	396784,939	4820301,756	15480	386013,626	4768364,292	28120	363176,910	4749908,472	40760	401898,234	4783853,100
2841	396803,471	4820283,989	15481	386013,435	4768364,453	28121	363177,666	4749910,659	40761	401902,181	4783912,221
2842	396826,861	4820272,675	15482	386013,225	4768364,658	28122	363179,132	4749915,418	40762	401918,414	4783983,390
2843	396834,690	4820265,204	15483	386013,058	4768364,797	28123	363180,698	4749919,559	40763	401938,865	4784033,151
2844	396849,079	4820264,371	15484	386012,895	4768364,980	28124	363181,931	4749922,839	40764	401975,070	4784094,038
2845	396857,757	4820272,989	15485	386012,725	4768365,152	28125	363183,147	4749925,741	40765	402005,362	4784148,941
2846	396869,753	4820272,878	15486	386012,546	4768365,323	28126	363184,589	4749928,765	40766	402030,413	4784202,136
2847	396872,110	4820268,357	15487	386001,044	4768377,142	28127	363185,590	4749930,846	40767	402055,775	4784244,056
2848	396881,122	4820258,976	15488	385989,053	4768363,646	28128	363187,279	4749934,075	40768	402067,150	4784281,896
2849	396889,396	4820245,603	15489	385985,861	4768361,723	28129	363188,677	4749937,305	40769	402069,318	4784315,609
2850	396911,471	4820243,399	15490	385980,550	4768359,940	28130	363189,826	4749941,466	40770	402055,207	4784338,983
2851	396925,908	4820247,764	15491	385974,532	4768357,473	28131	363192,582	4749952,546	40771	402028,633	4784352,332
2852	396936,945	4820252,061	15492	385969,675	4768359,012	28132	363192,794	4749957,885	40772	402006,098	4784358,045
2853	396957,527	4820250,571	15493	385962,890	4768360,099	28133	363191,440	4749981,538	40773	401976,952	4784348,150
2854	396979,850	4820253,564	15494	385955,974	4768358,662	28134	363191,425	4749982,164	40774	401939,419	4784328,999
2855	397012,408	4820249,864	15495	385951,536	4768353,428	28135	363191,570	4749985,991	40775	401913,197	4784322,819
2856	397027,237	4820253,426	15496	385947,717	4768348,542	28136	363191,447	4749990,837	40776	401869,316	4784331,149
2857	397056,558	4820256,254	15497	385941,863	4768347,319	28137	363191,331	4749992,886	40777	401819,556	4784354,192
2858	397070,712	4820262,522	15498	385935,987	4768345,826	28138	363191,233	4749994,392	40778	401764,305	4784375,662
2859	397100,428	4820264,946	15499	385929,020	4768341,568	28139	363190,936	4749997,033	40779	401752,368	4784382,965
2860	397128,201	4820262,690	15500	385928,906	4768341,356	28140	363190,990	4749999,156	40780	401735,849	4784393,076
2861	397137,752	4820257,703	15501	385889,891	4768329,635	28141	363191,343	4750002,321	40781	401721,797	4784401,677
2862	397123,255	4820246,839	15502	385890,096	4768330,029	28142	363191,765	4750006,096	40782	401711,431	4784408,820
2863	397086,669	4820225,883	15503	385888,293	4768329,514	28143	363191,699	4750010,134	40783	401691,185	4784422,771
2864	397068,264	4820203,258	15504	385856,733	4768320,476	28144	363191,055	4750013,416	40784	401687,724	4784425,155



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2865	397036,843	4820178,454	15505	385839,976	4768315,988	28145	363189,454	4750015,781	40785	401683,505	4784429,260
2866	397008,802	4820151,819	15506	385831,155	4768315,907	28146	363185,901	4750019,029	40786	401670,781	4784441,638
2867	396982,745	4820134,164	15507	385822,766	4768315,265	28147	363183,253	4750021,568	40787	401663,168	4784449,046
2868	396964,883	4820126,897	15508	385812,901	4768310,807	28148	363181,215	4750023,537	40788	401642,759	4784463,604
2869	396957,756	4820123,998	15509	385803,118	4768306,472	28149	363180,769	4750023,808	40789	401641,150	4784463,979
2870	396932,669	4820113,932	15510	385791,862	4768303,232	28150	363178,467	4750025,205	40790	401633,383	4784465,784
2871	396903,308	4820095,908	15511	385781,844	4768303,354	28151	363169,773	4750030,522	40791	401618,674	4784459,132
2872	396862,894	4820082,585	15512	385774,390	4768303,567	28152	363167,675	4750032,035	40792	401605,755	4784442,519
2873	396843,649	4820077,264	15513	385768,336	4768302,112	28153	363142,513	4750051,872	40793	401584,136	4784427,866
2874	396830,171	4820068,391	15514	385752,584	4768298,122	28154	363119,599	4750069,876	40794	401580,857	4784425,642
2875	396816,590	4820048,521	15515	385738,567	4768299,301	28155	363108,652	4750078,462	40795	401563,776	4784418,998
2876	396807,336	4820042,507	15516	385710,850	4768302,170	28156	363095,925	4750088,354	40796	401563,071	4784414,433
2877	396804,378	4820046,934	15517	385700,277	4768298,538	28157	363079,090	4750101,452	40797	401534,480	4784420,756
2878	396809,621	4820051,784	15518	385686,093	4768296,166	28158	363063,950	4750113,315	40798	401530,497	4784421,636
2879	396812,098	4820060,060	15519	385671,396	4768293,700	28159	363053,515	4750122,921	40799	401521,413	4784401,076
2880	396822,328	4820074,462	15520	385659,463	4768294,881	28160	363047,460	4750128,487	40800	401504,475	4784376,737
2881	396826,222	4820084,723	15521	385646,036	4768298,919	28161	363043,736	4750131,886	40801	401503,149	4784374,359
2882	396826,340	4820097,519	15522	385632,220	4768301,643	28162	363039,483	4750136,499	40802	401499,607	4784367,964
2883	396805,554	4820109,209	15523	385614,737	4768305,644	28163	363035,461	4750141,311	40803	401488,978	4784350,980
2884	396761,492	4820109,616	15524	385599,451	4768310,400	28164	363028,431	4750151,795	40804	401480,804	4784315,618
2885	396749,571	4820109,726	15525	385585,264	4768313,549	28165	363023,319	4750160,410	40805	401481,613	4784287,048
2886	396730,153	4820107,307	15526	385572,239	4768320,836	28166	363020,449	4750166,348	40806	401481,246	4784281,146
2887	396713,833	4820104,758	15527	385567,308	4768326,025	28167	363016,850	4750174,059	40807	401480,283	4784275,774
2888	396686,989	4820110,205	15528	385566,318	4768327,060	28168	363011,435	4750189,098	40808	401472,251	4784231,070
2889	396677,460	4820106,794	15529	385544,242	4768345,621	28169	363006,880	4750202,660	40809	401472,119	4784224,417
2890	396667,790	4820098,985	15530	385541,494	4768348,098	28170	363001,752	4750218,932	40810	401471,737	4784204,894
2891	396655,771	4820096,697	15531	385538,252	4768351,039	28171	362998,876	4750234,790	40811	401480,516	4784192,082
2892	396643,045	4820093,515	15532	385534,698	4768354,227	28172	362997,742	4750246,643	40812	401481,448	4784188,918
2893	396629,105	4820088,845	15533	385531,807	4768356,893	28173	362997,435	4750250,903	40813	401483,026	4784183,827
2894	396623,755	4820083,396	15534	385529,853	4768359,696	28174	362997,258	4750258,925	40814	401494,745	4784185,079
2895	396626,587	4820076,071	15535	385526,628	4768364,590	28175	362997,349	4750264,634	40815	401505,344	4784187,590
2896	396636,095	4820066,386	15536	385513,629	4768359,927	28176	362997,797	4750271,576	40816	401511,220	4784189,583
2897	396671,069	4820064,363	15537	385503,794	4768382,267	28177	362998,306	4750277,946	40817	401526,188	4784194,195
2898	396705,118	4820070,547	15538	385501,658	4768387,155	28178	362998,789	4750282,375	40818	401538,280	4784184,125
2899	396737,737	4820073,344	15539	385497,618	4768399,509	28179	362999,714	4750287,140	40819	401533,189	4784159,577
2900	396755,253	4820075,482	15540	385494,693	4768408,693	28180	363001,259	4750292,687	40820	401531,733	4784156,614
2901	396770,151	4820075,644	15541	385491,544	4768418,693	28181	363001,744	4750295,084	40821	401528,549	4784150,122
2902	396776,801	4820070,384	15542	385490,972	4768420,431	28182	363002,861	4750298,328	40822	401523,981	4784140,830
2903	396775,750	4820064,895	15543	385490,483	4768421,915	28183	363008,285	4750313,062	40823	401519,955	4784129,393
2904	396773,413	4820060,817	15544	385487,699	4768435,562	28184	363009,902	4750316,773	40824	401515,424	4784131,778
2905	396727,970	4820055,038	15545	385483,018	4768461,250	28185	363012,483	4750323,077	40825	401505,436	4784129,487
2906	396712,841	4820051,579	15546	385479,055	4768482,391	28186	363016,278	4750331,323	40826	401501,044	4784125,755
2907	396682,185	4820044,664	15547	385475,737	4768500,034	28187	363019,397	4750337,566	40827	401496,935	4784122,262
2908	396644,201	4820034,718	15548	385475,332	4768501,827	28188	363022,074	4750342,324	40828	401488,745	4784097,929
2909	396623,756	4820029,408	15549	385477,077	4768523,676	28189	363024,430	4750347,106	40829	401487,810	4784095,626
2910	396614,436	4820026,995	15550	385478,541	4768541,564	28190	363028,745	4750355,126	40830	401456,549	4784098,607
2911	396573,504	4820011,777	15551	385476,369	4768554,618	28191	363029,325	4750356,088	40831	401419,826	4784103,997

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2912	396550,650	4820005,290	15552	385462,190	4768568,639	28192	363039,280	4750372,900	40832	401440,974	4784071,296
2913	396541,328	4820002,676	15553	385459,899	4768573,294	28193	363055,090	4750388,581	40833	401399,726	4784051,585
2914	396492,037	4819991,635	15554	385458,291	4768577,912	28194	363070,531	4750401,920	40834	401398,230	4784053,637
2915	396461,320	4819978,322	15555	385446,994	4768610,330	28195	363071,187	4750402,599	40835	401392,253	4784055,176
2916	396455,699	4819975,875	15556	385445,317	4768616,810	28196	363071,838	4750403,154	40836	401387,745	4784070,299
2917	396393,218	4819954,757	15557	385443,658	4768623,371	28197	363074,452	4750406,287	40837	401382,639	4784072,314
2918	396387,705	4819953,308	15558	385442,576	4768627,627	28198	363076,035	4750408,092	40838	401369,705	4784077,416
2919	396360,646	4819946,260	15559	385439,791	4768641,264	28199	363077,258	4750409,538	40839	401356,602	4784076,919
2920	396366,124	4819954,907	15560	385439,104	4768643,628	28200	363077,919	4750411,009	40840	401356,367	4784082,841
2921	396362,945	4819978,632	15561	385438,977	4768644,072	28201	363078,037	4750412,004	40841	401359,712	4784091,582
2922	396352,499	4819984,227	15562	385437,918	4768647,674	28202	363078,073	4750412,919	40842	401362,225	4784098,143
2923	396337,129	4819987,168	15563	385436,923	4768651,183	28203	363078,371	4750413,866	40843	401364,961	4784105,272
2924	396327,456	4819978,960	15564	385428,458	4768650,917	28204	363079,416	4750415,736	40844	401367,028	4784111,760
2925	396294,757	4819967,564	15565	385424,005	4768650,780	28205	363083,251	4750423,026	40845	401374,699	4784135,785
2926	396263,148	4819965,757	15566	385410,121	4768650,631	28206	363095,215	4750435,783	40846	401375,351	4784137,817
2927	396251,960	4819962,368	15567	385391,540	4768650,435	28207	363095,758	4750436,719	40847	401377,474	4784144,476
2928	396210,312	4819949,749	15568	385386,261	4768650,376	28208	363097,508	4750438,641	40848	401377,825	4784146,152
2929	396180,457	4819943,127	15569	385381,012	4768650,320	28209	363098,756	4750440,055	40849	401380,692	4784159,864
2930	396145,910	4819937,248	15570	385363,180	4768650,130	28210	363100,236	4750441,645	40850	401385,577	4784183,267
2931	396128,277	4819944,009	15571	385361,593	4768669,810	28211	363101,876	4750443,530	40851	401386,157	4784186,065
2932	396088,976	4819942,973	15572	385358,109	4768669,589	28212	363103,666	4750445,670	40852	401386,819	4784189,215
2933	396071,675	4819942,433	15573	385351,523	4768669,170	28213	363105,223	4750447,798	40853	401387,853	4784196,375
2934	396047,771	4819952,252	15574	385352,050	4768727,016	28214	363107,245	4750449,958	40854	401388,003	4784197,413
2935	396031,597	4819965,499	15575	385338,272	4768729,135	28215	363108,791	4750451,639	40855	401391,798	4784223,801
2936	396015,594	4819986,342	15576	385335,327	4768729,569	28216	363109,491	4750453,274	40856	401391,991	4784229,470
2937	396009,007	4820009,198	15577	385325,372	4768731,026	28217	363110,632	4750456,600	40857	401392,141	4784233,912
2938	395990,958	4820025,161	15578	385319,790	4768731,845	28218	363111,461	4750460,150	40858	401391,203	4784242,372
2939	395958,577	4820048,155	15579	385310,062	4768733,272	28219	363112,753	4750464,720	40859	401391,305	4784245,894
2940	395916,564	4820067,240	15580	385307,121	4768733,700	28220	363113,709	4750469,899	40860	401396,044	4784273,734
2941	395896,780	4820079,320	15581	385289,719	4768736,253	28221	363114,382	4750473,956	40861	401397,133	4784280,113
2942	395869,887	4820079,569	15582	385279,577	4768737,741	28222	363115,001	4750477,461	40862	401405,993	4784300,058
2943	395864,127	4820083,721	15583	385275,174	4768738,702	28223	363115,787	4750482,847	40863	401419,011	4784343,287
2944	395848,422	4820082,767	15584	385273,386	4768739,094	28224	363116,220	4750487,759	40864	401424,589	4784363,957
2945	395859,751	4820053,668	15585	385270,185	4768739,795	28225	363116,725	4750490,613	40865	401427,226	4784378,109
2946	395880,673	4819970,094	15586	385266,022	4768740,702	28226	363118,259	4750496,840	40866	401442,260	4784396,662
2947	395885,501	4819930,058	15587	385261,986	4768741,588	28227	363116,912	4750548,556	40867	401464,486	4784422,006
2948	395876,326	4819932,442	15588	385254,553	4768743,207	28228	363116,540	4750602,054	40868	401470,105	4784431,702
2949	395876,059	4819903,551	15589	385249,855	4768744,239	28229	363114,072	4750637,383	40869	401473,753	4784434,324
2950	395870,439	4819868,910	15590	385249,377	4768744,342	28230	363113,235	4750656,583	40870	401472,178	4784438,853
2951	395862,607	4819843,589	15591	385247,387	4768744,537	28231	363101,858	4750680,974	40871	401470,062	4784443,184
2952	395862,556	4819838,090	15592	385244,064	4768744,812	28232	363099,711	4750685,869	40872	401478,410	4784457,581
2953	395863,380	4819829,785	15593	385243,777	4768744,836	28233	363097,221	4750690,464	40873	401497,445	4784492,561
2954	395860,953	4819816,110	15594	385238,742	4768745,252	28234	363096,732	4750691,884	40874	401507,151	4784521,387
2955	395857,446	4819804,445	15595	385238,488	4768745,275	28235	363096,875	4750693,316	40875	401507,802	4784523,326
2956	395845,606	4819767,363	15596	385230,208	4768745,956	28236	363096,887	4750693,481	40876	401509,672	4784528,870
2957	395891,371	4819710,653	15597	385226,002	4768746,304	28237	363097,996	4750702,272	40877	401523,229	4784543,921
2958	395897,986	4819701,594	15598	385221,551	4768746,669	28238	363098,248	4750704,137	40878	401532,950	4784564,928

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2959	395896,831	4819684,808	15599	385217,845	4768746,977	28239	363098,603	4750706,561	40879	401535,185	4784598,345
2960	395884,446	4819567,048	15600	385216,097	4768747,119	28240	363099,036	4750709,544	40880	401531,369	4784631,918
2961	395862,662	4819362,494	15601	385212,804	4768747,393	28241	363100,420	4750718,883	40881	401531,296	4784632,497
2962	395852,000	4819260,186	15602	385209,382	4768747,674	28242	363100,574	4750720,190	40882	401520,794	4784669,443
2963	395847,611	4819215,047	15603	385205,299	4768748,013	28243	363101,152	4750724,626	40883	401519,961	4784674,059
2964	395867,389	4819235,879	15604	385168,144	4768751,080	28244	363100,966	4750734,664	40884	401520,386	4784676,906
2965	395884,793	4819247,416	15605	385162,769	4768751,523	28245	363100,956	4750735,247	40885	401522,369	4784679,426
2966	395940,549	4819265,496	15606	385130,757	4768753,254	28246	363101,641	4750743,911	40886	401527,929	4784689,521
2967	395989,483	4819270,543	15607	385129,715	4768753,310	28247	363102,433	4750743,875	40887	401526,846	4784696,599
2968	396049,861	4819269,284	15608	385060,512	4768738,323	28248	363102,570	4750747,831	40888	401527,298	4784707,577
2969	396085,388	4819273,056	15609	385038,306	4768728,877	28249	363100,265	4750751,229	40889	401528,800	4784717,232
2970	396136,283	4819284,981	15610	385033,740	4768726,088	28250	363100,288	4750752,397	40890	401529,364	4784720,851
2971	396167,958	4819293,587	15611	385027,872	4768722,181	28251	363100,458	4750758,226	40891	401533,600	4784735,629
2972	396173,763	4819294,234	15612	385027,278	4768722,187	28252	363100,397	4750767,883	40892	401536,853	4784747,198
2973	396190,160	4819305,080	15613	385022,624	4768722,229	28253	363099,356	4750777,751	40893	401539,347	4784754,196
2974	396205,618	4819322,831	15614	385015,413	4768717,225	28254	363098,928	4750781,416	40894	401540,026	4784762,688
2975	396291,984	4819450,705	15615	384996,464	4768699,514	28255	363098,895	4750783,441	40895	401538,562	4784769,996
2976	396305,022	4819466,081	15616	384967,184	4768649,589	28256	363098,789	4750789,371	40896	401535,521	4784775,640
2977	396366,972	4819581,282	15617	384957,396	4768636,129	28257	363098,476	4750789,822	40897	401531,114	4784780,632
2978	396438,602	4819661,703	15618	384949,972	4768625,923	28258	363098,437	4750791,721	40898	401523,684	4784788,050
2979	396475,392	4819683,358	15619	384941,513	4768613,107	28259	363098,374	4750794,663	40899	401514,191	4784800,431
2980	396481,023	4819686,703	15620	384935,785	4768605,030	28260	363098,334	4750796,898	40900	401509,356	4784807,294
2981	396497,827	4819687,448	15621	384923,121	4768604,963	28261	363098,244	4750798,590	40901	401504,714	4784817,216
2982	396547,174	4819693,692	15622	384921,094	4768601,952	28262	363097,295	4750816,127	40902	401499,075	4784829,156
2983	396563,398	4819696,740	15623	384919,578	4768600,229	28263	363096,794	4750825,260	40903	401493,489	4784839,204
2984	396573,609	4819698,646	15624	384914,444	4768594,415	28264	363096,761	4750832,788	40904	401487,392	4784849,757
2985	396596,133	4819701,436	15625	384904,610	4768582,106	28265	363096,487	4750838,682	40905	401480,678	4784859,465
2986	396603,341	4819702,469	15626	384902,224	4768579,077	28266	363096,109	4750847,810	40906	401473,283	4784874,115
2987	396630,184	4819707,720	15627	384896,323	4768571,543	28267	363095,459	4750855,513	40907	401467,978	4784887,613
2988	396614,405	4819693,240	15628	384885,546	4768559,071	28268	363095,192	4750859,717	40908	401464,034	4784902,146
2989	396538,840	4819621,834	15629	384874,198	4768548,073	28269	363095,258	4750863,923	40909	401459,920	4784921,999
2990	396471,230	4819620,119	15630	384862,424	4768536,011	28270	363095,296	4750871,177	40910	401455,980	4784939,483
2991	396471,185	4819636,885	15631	384849,234	4768524,602	28271	363095,250	4750872,930	40911	401452,107	4784956,678
2992	396464,182	4819663,364	15632	384848,947	4768524,418	28272	363094,899	4750874,367	40912	401448,170	4784974,562
2993	396451,090	4819651,039	15633	384836,323	4768516,097	28273	363094,640	4750876,006	40913	401444,131	4784991,446
2994	396434,660	4819624,837	15634	384821,578	4768507,566	28274	363094,319	4750878,791	40914	401440,066	4785003,878
2995	396415,335	4819605,249	15635	384807,023	4768500,325	28275	363093,709	4750881,364	40915	401437,237	4785014,769
2996	396405,602	4819593,773	15636	384792,803	4768493,493	28276	363093,018	4750882,667	40916	401432,933	4785025,782
2997	396400,723	4819567,893	15637	384776,114	4768486,011	28277	363091,039	4750886,447	40917	401427,709	4785033,625
2998	396394,478	4819545,856	15638	384775,035	4768486,458	28278	363090,184	4750934,818	40918	401422,011	4785039,199
2999	396390,624	4819531,086	15639	384772,296	4768487,587	28279	363093,823	4750975,393	40919	401412,091	4785043,382
3000	396390,417	4819514,271	15640	384776,395	4768489,419	28280	363092,826	4750998,125	40920	401401,912	4785045,678
3001	396391,426	4819496,596	15641	384777,566	4768489,951	28281	363092,619	4751034,164	40921	401387,490	4785046,138
3002	396391,197	4819488,389	15642	384766,062	4768491,508	28282	363089,005	4751079,511	40922	401373,967	4785044,114
3003	396389,707	4819485,237	15643	384772,607	4768501,112	28283	363084,735	4751122,115	40923	401357,071	4785041,317
3004	396386,222	4819477,867	15644	384779,906	4768509,104	28284	363078,984	4751158,615	40924	401340,864	4785038,786
3005	396377,000	4819465,397	15645	384777,529	4768508,845	28285	363073,701	4751193,988	40925	401332,593	4785037,917

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3006	396372,863	4819455,986	15646	384772,658	4768509,157	28286	363065,330	4751250,145	40926	401319,572	4785036,209
3007	396373,953	4819444,269	15647	384765,546	4768510,529	28287	363065,598	4751289,957	40927	401303,974	4785034,399
3008	396384,284	4819422,807	15648	384759,812	4768512,029	28288	363068,901	4751319,497	40928	401292,446	4785033,552
3009	396403,077	4819389,032	15649	384751,743	4768513,763	28289	363073,323	4751377,261	40929	401277,141	4785033,145
3010	396438,538	4819382,305	15650	384745,136	4768515,146	28290	363073,230	4751433,894	40930	401259,757	4785034,265
3011	396394,167	4819327,978	15651	384738,601	4768516,440	28291	363076,495	4751498,320	40931	401246,350	4785034,630
3012	396382,164	4819203,167	15652	384731,411	4768517,504	28292	363078,034	4751530,317	40932	401233,754	4785037,471
3013	396035,503	4819106,064	15653	384726,085	4768518,176	28293	363083,270	4751561,104	40933	401222,460	4785039,168
3014	396066,824	4818899,391	15654	384720,300	4768519,011	28294	363109,049	4751593,106	40934	401209,303	4785043,014
3015	395925,664	4818912,922	15655	384717,790	4768519,519	28295	363130,066	4751620,945	40935	401202,703	4785043,848
3016	395894,478	4818924,659	15656	384715,021	4768520,080	28296	363150,635	4751648,552	40936	401150,305	4785062,847
3017	395903,535	4818941,940	15657	384713,603	4768520,359	28297	363166,887	4751670,312	40937	401109,680	4785084,807
3018	395863,856	4818961,834	15658	384710,946	4768520,875	28298	363186,635	4751698,082	40938	401046,827	4785122,045
3019	395728,565	4818821,036	15659	384708,493	4768521,358	28299	363198,773	4751715,563	40939	401042,854	4785125,839
3020	395678,718	4818726,926	15660	384704,750	4768522,064	28300	363201,389	4751719,909	40940	401031,426	4785135,917
3021	395679,996	4818685,673	15661	384689,023	4768524,206	28301	363203,291	4751723,470	40941	401024,689	4785140,478
3022	395716,358	4818684,708	15662	384688,756	4768524,266	28302	363212,628	4751736,307	40942	401022,065	4785142,244
3023	395714,666	4818660,540	15663	384684,574	4768525,158	28303	363224,104	4751752,883	40943	401018,651	4785144,774
3024	395688,538	4818649,393	15664	384680,285	4768525,927	28304	363239,686	4751789,370	40944	401010,909	4785150,523
3025	395673,541	4818643,004	15665	384676,074	4768527,006	28305	363247,774	4751802,032	40945	401001,676	4785157,177
3026	395645,005	4818630,839	15666	384671,811	4768527,914	28306	363256,701	4751815,055	40946	400993,212	4785161,144
3027	395562,369	4818595,611	15667	384666,698	4768529,070	28307	363259,650	4751819,363	40947	400990,476	4785162,426
3028	395501,598	4818569,079	15668	384663,794	4768530,414	28308	363259,878	4751819,664	40948	400977,593	4785173,065
3029	395490,449	4818564,213	15669	384659,638	4768532,527	28309	363262,421	4751822,426	40949	400968,678	4785179,544
3030	395391,699	4818521,115	15670	384655,705	4768534,186	28310	363263,699	4751823,912	40950	400965,435	4785181,901
3031	395382,160	4818512,496	15671	384652,841	4768535,403	28311	363264,856	4751826,175	40951	400955,152	4785193,391
3032	395371,433	4818499,518	15672	384649,329	4768535,211	28312	363266,137	4751828,012	40952	400954,237	4785194,299
3033	395361,903	4818486,340	15673	384639,963	4768530,110	28313	363268,122	4751830,383	40953	400945,732	4785202,748
3034	395354,641	4818471,670	15674	384634,974	4768526,641	28314	363270,472	4751832,549	40954	400937,007	4785211,998
3035	395346,670	4818456,497	15675	384629,906	4768523,563	28315	363272,130	4751834,162	40955	400928,260	4785219,755
3036	395337,148	4818442,069	15676	384624,257	4768520,771	28316	363273,369	4751835,732	40956	400921,781	4785229,578
3037	395330,639	4818427,841	15677	384618,354	4768518,005	28317	363277,778	4751841,889	40957	400914,738	4785240,046
3038	395324,814	4818415,378	15678	384613,527	4768515,127	28318	363279,995	4751844,812	40958	400909,606	4785252,754
3039	395203,240	4818207,517	15679	384608,540	4768512,244	28319	363281,207	4751846,698	40959	400904,792	4785266,966
3040	395200,593	4818202,992	15680	384603,653	4768509,346	28320	363282,066	4751848,285	40960	400900,428	4785284,236
3041	395197,907	4818198,398	15681	384598,900	4768506,187	28321	363284,509	4751851,196	40961	400895,583	4785297,660
3042	395189,978	4818189,384	15682	384594,628	4768503,169	28322	363288,902	4751856,106	40962	400891,204	4785310,728
3043	395111,722	4818112,515	15683	384590,477	4768499,901	28323	363291,099	4751858,820	40963	400886,522	4785325,658
3044	395080,632	4818077,150	15684	384588,015	4768497,918	28324	363298,594	4751869,571	40964	400880,986	4785343,727
3045	395038,655	4818027,898	15685	384585,830	4768496,152	28325	363300,592	4751872,232	40965	400878,361	4785358,998
3046	394953,265	4817928,350	15686	384581,016	4768493,197	28326	363302,333	4751874,489	40966	400876,537	4785374,831
3047	394937,660	4817906,909	15687	384579,926	4768492,525	28327	363304,230	4751877,030	40967	400876,550	4785376,144
3048	394877,005	4817824,857	15688	384575,445	4768489,894	28328	363316,383	4751890,260	40968	400876,681	4785390,505
3049	394868,570	4817813,059	15689	384570,824	4768487,312	28329	363318,229	4751891,427	40969	400878,940	4785408,597
3050	394865,266	4817808,440	15690	384566,261	4768484,395	28330	363319,593	4751892,760	40970	400882,683	4785421,513
3051	394841,749	4817775,565	15691	384561,854	4768481,731	28331	363321,638	4751894,607	40971	400887,897	4785439,944
3052	394835,954	4817776,058	15692	384557,877	4768479,139	28332	363323,622	4751896,977	40972	400893,084	4785456,268

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3053	394819,526	4817753,096	15693	384553,621	4768476,648	28333	363325,601	4751899,493	40973	400899,736	4785473,054
3054	394779,253	4817696,810	15694	384552,780	4768476,150	28334	363328,917	4751904,534	40974	400906,106	4785488,835
3055	394746,673	4817649,251	15695	384549,471	4768474,243	28335	363330,675	4751907,415	40975	400906,378	4785489,505
3056	394744,478	4817646,791	15696	384544,739	4768471,670	28336	363331,970	4751910,234	40976	400911,700	4785505,186
3057	394713,181	4817613,918	15697	384542,191	4768470,378	28337	363333,023	4751912,416	40977	400916,167	4785518,830
3058	394711,614	4817612,073	15698	384540,215	4768469,377	28338	363334,132	4751913,764	40978	400920,002	4785533,684
3059	394705,881	4817604,887	15699	384535,247	4768467,080	28339	363335,601	4751914,885	40979	400920,775	4785536,681
3060	394687,758	4817618,222	15700	384530,014	4768464,251	28340	363337,262	4751916,310	40980	400924,175	4785550,522
3061	394724,877	4817668,727	15701	384523,854	4768461,068	28341	363339,427	4751918,298	40981	400928,167	4785566,028
3062	394719,474	4817671,487	15702	384520,724	4768459,612	28342	363340,685	4751920,055	40982	400932,128	4785578,941
3063	394664,715	4817596,990	15703	384516,272	4768457,518	28343	363341,387	4751921,731	40983	400935,920	4785593,872
3064	394481,759	4817562,728	15704	384512,485	4768456,131	28344	363341,654	4751923,263	40984	400939,589	4785610,678
3065	394476,300	4817561,999	15705	384511,733	4768455,862	28345	363341,313	4751924,696	40985	400942,701	4785626,387
3066	394470,680	4817591,994	15706	384506,961	4768453,910	28346	363340,645	4751925,830	40986	400945,196	4785638,713
3067	394465,726	4817618,442	15707	384503,108	4768452,576	28347	363339,475	4751926,718	40987	400948,036	4785657,135
3068	394460,773	4817644,890	15708	384502,202	4768452,261	28348	363337,938	4751927,748	40988	400949,838	4785673,880
3069	394452,517	4817688,970	15709	384497,684	4768451,089	28349	363337,171	4751928,303	40989	400951,137	4785690,364
3070	394444,261	4817733,051	15710	384490,922	4768448,678	28350	363339,840	4751931,978	40990	400951,173	4785705,352
3071	394334,735	4817712,539	15711	384490,504	4768448,551	28351	363340,640	4751933,068	40991	400953,210	4785720,580
3072	394328,429	4817746,216	15712	384488,867	4768448,066	28352	363341,686	4751932,206	40992	400955,178	4785734,160
3073	394216,037	4817725,167	15713	384483,388	4768446,851	28353	363343,638	4751931,262	40993	400957,986	4785748,224
3074	394212,863	4817724,410	15714	384478,469	4768445,487	28354	363345,753	4751930,872	40994	400959,930	4785761,828
3075	394210,887	4817735,032	15715	384473,541	4768444,574	28355	363348,467	4751930,710	40995	400959,848	4785775,075
3076	394210,877	4817735,024	15716	384469,398	4768442,724	28356	363350,561	4751930,884	40996	400958,938	4785789,916
3077	394105,502	4817713,603	15717	384465,234	4768441,048	28357	363383,301	4751967,113	40997	400957,369	4785802,642
3078	394098,471	4817785,852	15718	384461,171	4768440,533	28358	363436,223	4752041,437	40998	400956,706	4785808,018
3079	394091,533	4817857,301	15719	384457,095	4768441,055	28359	363473,471	4752104,770	40999	400956,411	4785825,235
3080	394084,501	4817929,450	15720	384453,157	4768441,437	28360	363515,927	4752179,093	41000	400954,748	4785839,012
3081	394074,645	4818031,319	15721	384448,901	4768441,198	28361	363590,056	4752309,831	41001	400952,924	4785855,579
3082	394074,075	4818037,148	15722	384444,350	4768440,712	28362	363617,881	4752353,811	41002	400951,408	4785870,808
3083	394073,572	4818042,325	15723	384441,653	4768440,706	28363	363636,741	4752414,795	41003	400949,429	4785885,838
3084	393841,979	4818037,405	15724	384437,266	4768439,246	28364	363641,080	4752432,278	41004	400949,152	4785889,348
3085	393837,011	4818037,615	15725	384432,305	4768438,849	28365	363644,902	4752447,535	41005	400948,309	4785900,048
3086	393836,750	4818047,843	15726	384426,636	4768438,416	28366	363667,191	4752443,048	41006	400948,525	4785910,817
3087	393794,063	4818049,478	15727	384421,334	4768438,178	28367	363678,027	4752479,490	41007	400951,824	4785923,900
3088	393793,230	4818071,791	15728	384416,054	4768438,413	28368	363665,502	4752543,737	41008	400954,478	4785934,873
3089	393640,808	4818077,929	15729	384411,309	4768438,711	28369	363675,406	4752598,566	41009	400957,193	4785949,016
3090	393574,687	4818080,598	15730	384408,312	4768439,052	28370	363677,238	4752608,713	41010	400958,999	4785962,825
3091	393579,194	4818114,850	15731	384406,065	4768439,301	28371	363682,326	4752744,042	41011	400959,740	4785968,469
3092	393587,961	4818181,499	15732	384403,067	4768439,448	28372	363672,151	4752821,374	41012	400961,014	4785978,193
3093	393601,217	4818282,280	15733	384398,861	4768439,642	28373	363622,214	4752888,706	41013	400962,340	4785994,122
3094	393602,494	4818292,198	15734	384396,342	4768439,618	28374	363617,172	4752896,303	41014	400963,332	4786007,766
3095	393523,516	4818284,869	15735	384391,263	4768439,446	28375	363605,078	4752908,165	41015	400964,895	4786025,817
3096	393511,410	4818283,740	15736	384385,361	4768439,348	28376	363583,629	4752942,596	41016	400967,148	4786036,458
3097	393461,719	4818278,349	15737	384379,728	4768439,314	28377	363545,533	4752939,835	41017	400968,474	4786050,747
3098	393431,518	4818276,199	15738	384374,934	4768439,610	28378	363576,748	4752970,113	41018	400968,181	4786061,825
3099	393402,570	4818273,588	15739	384370,040	4768440,228	28379	363579,107	4752975,229	41019	400968,120	4786064,098

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3100	393350,865	4818268,767	15740	384365,088	4768440,803	28380	363599,154	4753000,299	41020	400965,593	4786074,666
3101	393327,970	4818266,539	15741	384359,175	4768441,008	28381	363596,545	4753008,260	41021	400963,753	4786082,751
3102	393293,903	4818262,685	15742	384353,843	4768440,995	28382	363595,963	4753011,446	41022	400960,557	4786091,926
3103	393275,673	4818261,463	15743	384348,052	4768441,005	28383	363596,052	4753015,288	41023	400952,861	4786096,769
3104	393256,509	4818262,660	15744	384343,220	4768440,966	28384	363597,174	4753019,506	41024	400938,282	4786097,082
3105	393249,612	4818263,924	15745	384338,510	4768440,884	28385	363616,767	4753041,994	41025	400918,550	4786097,732
3106	393223,370	4818257,489	15746	384333,830	4768440,906	28386	363624,520	4753060,821	41026	400900,212	4786097,829
3107	393217,426	4818290,396	15747	384326,306	4768440,872	28387	363636,006	4753074,912	41027	400885,276	4786097,568
3108	393216,043	4818298,026	15748	384319,726	4768441,019	28388	363640,348	4753084,754	41028	400871,342	4786097,594
3109	393211,162	4818308,260	15749	384314,230	4768441,516	28389	363649,020	4753101,608	41029	400857,992	4786096,490
3110	393170,110	4818368,025	15750	384312,398	4768441,570	28390	363711,249	4753194,723	41030	400845,892	4786092,977
3111	393153,306	4818389,666	15751	384307,735	4768441,711	28391	363714,399	4753204,666	41031	400837,263	4786087,987
3112	393137,041	4818410,492	15752	384302,573	4768442,117	28392	363715,172	4753210,299	41032	400828,503	4786083,271
3113	393124,080	4818426,220	15753	384297,658	4768442,224	28393	363715,383	4753217,342	41033	400818,769	4786076,183
3114	393110,717	4818437,390	15754	384292,864	4768442,384	28394	363717,471	4753227,334	41034	400813,288	4786069,610
3115	393100,526	4818442,604	15755	384288,085	4768443,160	28395	363720,130	4753236,439	41035	400807,348	4786063,220
3116	393097,341	4818444,102	15756	384282,789	4768443,807	28396	363750,361	4753315,216	41036	400802,928	4786057,364
3117	393089,875	4818447,611	15757	384278,118	4768444,144	28397	363762,789	4753335,417	41037	400795,834	4786051,157
3118	393077,788	4818451,011	15758	384275,138	4768444,501	28398	363764,534	4753349,365	41038	400785,257	4786048,427
3119	393068,235	4818452,631	15759	384271,594	4768444,153	28399	363766,395	4753357,608	41039	400774,003	4786045,976
3120	393053,626	4818453,176	15760	384266,428	4768443,649	28400	363774,681	4753386,434	41040	400760,281	4786045,234
3121	393040,566	4818453,204	15761	384262,253	4768442,601	28401	363782,124	4753408,935	41041	400749,074	4786045,337
3122	393029,342	4818452,308	15762	384257,858	4768441,477	28402	363792,887	4753437,023	41042	400739,422	4786044,723
3123	393016,731	4818451,005	15763	384253,027	4768440,459	28403	363802,349	4753454,584	41043	400731,649	4786041,178
3124	393001,573	4818447,527	15764	384248,389	4768439,142	28404	363812,840	4753468,806	41044	400724,075	4786035,420
3125	392998,034	4818446,640	15765	384243,711	4768437,485	28405	363817,788	4753472,217	41045	400717,812	4786026,160
3126	392987,755	4818444,056	15766	384239,323	4768435,996	28406	363820,720	4753475,313	41046	400713,895	4786015,448
3127	392972,048	4818439,972	15767	384235,258	4768434,606	28407	363821,890	4753479,529	41047	400712,518	4786006,658
3128	392949,682	4818431,141	15768	384230,589	4768433,055	28408	363823,699	4753483,559	41048	400711,846	4785995,574
3129	392929,185	4818421,253	15769	384226,407	4768431,183	28409	363831,153	4753492,032	41049	400711,100	4785984,888
3130	392925,180	4818419,319	15770	384222,379	4768428,634	28410	363846,626	4753517,091	41050	400711,177	4785971,992
3131	392905,512	4818409,564	15771	384220,331	4768427,226	28411	363851,129	4753523,275	41051	400712,785	4785960,035
3132	392885,421	4818397,141	15772	384215,868	4768424,118	28412	363867,798	4753538,717	41052	400715,130	4785948,266
3133	392875,889	4818390,070	15773	384214,540	4768422,631	28413	363873,975	4753542,494	41053	400717,141	4785936,681
3134	392848,985	4818371,993	15774	384208,807	4768420,428	28414	363878,431	4753548,836	41054	400718,085	4785927,268
3135	392833,325	4818360,630	15775	384205,684	4768419,900	28415	363881,271	4753551,975	41055	400719,787	4785916,060
3136	392819,760	4818349,869	15776	384203,344	4768419,499	28416	363883,818	4753555,870	41056	400721,678	4785902,523
3137	392818,158	4818348,513	15777	384197,621	4768417,302	28417	363885,150	4753559,039	41057	400722,351	4785890,754
3138	392806,679	4818338,743	15778	384192,878	4768415,090	28418	363890,524	4753578,857	41058	400722,458	4785878,506
3139	392793,523	4818327,015	15779	384189,003	4768413,295	28419	363889,301	4753601,979	41059	400722,362	4785864,635
3140	392780,766	4818316,216	15780	384185,067	4768411,401	28420	363895,512	4753637,101	41060	400722,133	4785850,774
3141	392761,329	4818295,620	15781	384180,637	4768410,151	28421	363895,873	4753643,996	41061	400720,247	4785839,247
3142	392748,157	4818282,155	15782	384175,842	4768409,033	28422	363895,384	4753660,047	41062	400718,557	4785826,180
3143	392731,535	4818261,794	15783	384168,757	4768408,748	28423	363889,112	4753707,465	41063	400715,213	4785813,300
3144	392715,892	4818241,732	15784	384159,285	4768408,372	28424	363890,500	4753727,309	41064	400712,010	4785801,231
3145	392706,655	4818229,021	15785	384154,235	4768407,626	28425	363895,378	4753744,476	41065	400704,570	4785790,559
3146	392701,683	4818222,187	15786	384149,073	4768406,272	28426	363895,611	4753773,130	41066	400698,128	4785779,621

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3147	392691,657	4818207,334	15787	384144,133	4768405,057	28427	363895,843	4753776,677	41067	400692,930	4785769,023
3148	392680,393	4818190,282	15788	384142,643	4768404,664	28428	363897,262	4753780,545	41068	400686,864	4785758,230
3149	392667,117	4818169,858	15789	384139,245	4768403,763	28429	363899,415	4753784,224	41069	400679,254	4785746,029
3150	392662,053	4818161,567	15790	384134,282	4768402,277	28430	363901,808	4753786,985	41070	400671,516	4785735,103
3151	392655,669	4818151,118	15791	384129,683	4768400,986	28431	363905,977	4753789,930	41071	400663,563	4785723,835
3152	392649,973	4818142,932	15792	384125,310	4768399,667	28432	363930,199	4753803,833	41072	400657,188	4785714,356
3153	392645,247	4818131,449	15793	384121,092	4768398,523	28433	363937,149	4753808,607	41073	400649,622	4785703,499
3154	392632,808	4818110,717	15794	384116,957	4768397,631	28434	363947,472	4753823,102	41074	400642,706	4785693,744
3155	392623,602	4818092,437	15795	384113,618	4768396,727	28435	363957,083	4753829,311	41075	400637,452	4785684,592
3156	392618,236	4818081,889	15796	384099,738	4768395,687	28436	363971,422	4753839,941	41076	400631,352	4785675,252
3157	392611,605	4818068,863	15797	384095,908	4768396,024	28437	363980,275	4753849,961	41077	400625,782	4785666,531
3158	392605,407	4818054,824	15798	384091,741	4768395,806	28438	363988,671	4753852,683	41078	400619,940	4785654,721
3159	392604,174	4818052,035	15799	384088,051	4768394,830	28439	364002,103	4753854,879	41079	400611,799	4785645,844
3160	392594,453	4818030,440	15800	384087,601	4768394,712	28440	364004,731	4753855,760	41080	400601,109	4785635,047
3161	392588,911	4818016,065	15801	384083,510	4768393,135	28441	364008,149	4753858,013	41081	400593,394	4785627,650
3162	392581,297	4818000,127	15802	384079,229	4768391,372	28442	364011,608	4753861,703	41082	400587,663	4785621,025
3163	392577,878	4817991,500	15803	384074,604	4768389,547	28443	364022,799	4753875,838	41083	400581,685	4785614,706
3164	392576,526	4817988,084	15804	384068,785	4768386,676	28444	364028,292	4753890,702	41084	400575,645	4785608,451
3165	392572,697	4817975,233	15805	384066,170	4768385,146	28445	364038,764	4753899,859	41085	400566,165	4785601,852
3166	392565,494	4817955,134	15806	384061,840	4768383,045	28446	364043,502	4753905,539	41086	400556,263	4785596,131
3167	392562,912	4817946,240	15807	384057,517	4768381,814	28447	364045,585	4753913,341	41087	400545,795	4785587,394
3168	392558,824	4817931,150	15808	384048,753	4768380,128	28448	364050,451	4753919,398	41088	400535,368	4785583,076
3169	392555,379	4817918,415	15809	384045,980	4768379,690	28449	364058,355	4753924,012	41089	400525,727	4785575,190
3170	392551,518	4817904,185	15810	384042,601	4768379,155	28450	364062,035	4753927,237	41090	400514,859	4785567,042
3171	392548,840	4817890,331	15811	384040,340	4768378,841	28451	364086,621	4753964,768	41091	400508,260	4785560,354
3172	392546,899	4817880,224	15812	384038,847	4768378,630	28452	364104,755	4754003,632	41092	400497,892	4785554,880
3173	392542,821	4817859,003	15813	384034,087	4768377,424	28453	364113,521	4754014,656	41093	400486,303	4785549,144
3174	392541,066	4817845,304	15814	384029,490	4768375,875	28454	364115,136	4754017,671	41094	400475,926	4785542,608
3175	392540,979	4817842,831	15815	384025,142	4768374,120	28455	364119,098	4754046,327	41095	400462,844	4785537,557
3176	392540,173	4817820,087	15816	384020,955	4768371,850	28456	364146,950	4754096,853	41096	400448,991	4785533,615
3177	392540,184	4817807,369	15817	384018,525	4768370,234	28457	364148,229	4754114,496	41097	400434,424	4785528,453
3178	392540,209	4817805,810	15818	384014,073	4768367,186	28458	364150,129	4754118,093	41098	400417,455	4785524,625
3179	392540,667	4817780,530	15819	384009,275	4768365,683	28459	364166,637	4754135,661	41099	400399,976	4785522,121
3180	392542,551	4817761,706	15820	384005,479	4768364,861	28460	364174,120	4754151,834	41100	400382,371	4785520,400
3181	392545,587	4817735,285	15821	384004,435	4768364,632	28461	364188,893	4754202,407	41101	400363,636	4785517,252
3182	392546,883	4817724,164	15822	383993,523	4768362,251	28462	364197,789	4754222,129	41102	400348,785	4785515,256
3183	392549,061	4817705,469	15823	383988,824	4768361,084	28463	364204,939	4754239,576	41103	400333,961	4785514,408
3184	392552,599	4817682,642	15824	383985,065	4768360,009	28464	364212,683	4754262,657	41104	400318,107	4785514,600
3185	392553,929	4817674,020	15825	383980,281	4768360,777	28465	364238,235	4754363,187	41105	400299,750	4785517,736
3186	392557,539	4817656,811	15826	383976,660	4768361,721	28466	364244,074	4754378,786	41106	400283,177	4785522,160
3187	392561,011	4817637,802	15827	383972,342	4768362,698	28467	364250,154	4754391,606	41107	400267,353	4785526,382
3188	392561,242	4817636,611	15828	383968,595	4768362,976	28468	364265,566	4754415,495	41108	400248,567	4785531,303
3189	392566,269	4817610,490	15829	383965,485	4768361,791	28469	364267,821	4754434,822	41109	400232,251	4785535,600
3190	392570,012	4817590,325	15830	383964,916	4768361,549	28470	364272,043	4754450,792	41110	400218,815	4785538,824
3191	392572,356	4817577,701	15831	383961,194	4768359,893	28471	364273,616	4754486,211	41111	400205,602	4785541,648
3192	392577,560	4817547,979	15832	383956,804	4768358,157	28472	364272,649	4754491,079	41112	400190,587	4785543,902
3193	392578,482	4817542,911	15833	383952,087	4768357,102	28473	364270,973	4754516,105	41113	400175,909	4785547,887

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3194	392583,297	4817516,613	15834	383945,945	4768356,915	28474	364269,102	4754526,378	41114	400161,759	4785549,946
3195	392585,563	4817505,295	15835	383943,670	4768356,858	28475	364265,232	4754535,836	41115	400147,585	4785551,021
3196	392589,193	4817486,965	15836	383940,825	4768356,787	28476	364268,086	4754560,914	41116	400134,394	4785551,118
3197	392590,186	4817481,996	15837	383935,125	4768356,324	28477	364265,230	4754589,568	41117	400119,689	4785551,331
3198	392590,762	4817479,241	15838	383933,326	4768356,215	28478	364264,510	4754608,976	41118	400105,357	4785552,228
3199	392596,054	4817450,509	15839	383929,791	4768356,008	28479	364271,290	4754675,331	41119	400100,070	4785552,276
3200	392600,665	4817425,882	15840	383924,407	4768355,797	28480	364273,006	4754681,579	41120	400092,222	4785552,551
3201	392602,077	4817419,300	15841	383919,038	4768355,419	28481	364278,499	4754696,287	41121	400083,913	4785553,525
3202	392606,514	4817398,654	15842	383913,858	4768355,132	28482	364289,822	4754717,453	41122	400074,187	4785555,067
3203	392610,367	4817374,262	15843	383908,580	4768355,326	28483	364298,962	4754729,626	41123	400073,483	4785547,224
3204	392610,990	4817370,318	15844	383903,878	4768355,807	28484	364309,190	4754740,302	41124	400067,597	4785541,607
3205	392614,552	4817345,831	15845	383903,336	4768355,863	28485	364318,177	4754747,425	41125	400061,662	4785534,015
3206	392614,930	4817343,248	15846	383898,341	4768356,273	28486	364318,456	4754748,362	41126	400051,554	4785521,963
3207	392618,927	4817315,967	15847	383893,262	4768356,765	28487	364317,309	4754748,743	41127	400045,380	4785510,467
3208	392620,637	4817304,247	15848	383886,967	4768357,314	28488	364317,086	4754747,927	41128	400043,524	4785504,861
3209	392621,899	4817295,604	15849	383881,023	4768357,415	28489	364316,231	4754748,204	41129	400041,034	4785497,346
3210	392623,248	4817279,326	15850	383875,524	4768357,415	28490	364316,409	4754748,950	41130	400035,945	4785484,045
3211	392624,300	4817264,659	15851	383870,525	4768357,422	28491	364315,434	4754749,253	41131	400034,108	4785477,923
3212	392624,657	4817259,795	15852	383865,819	4768357,506	28492	364315,535	4754749,919	41132	400032,673	4785474,733
3213	392625,168	4817247,883	15853	383863,009	4768357,584	28493	364316,867	4754756,442	41133	400029,986	4785468,759
3214	392625,546	4817230,455	15854	383860,612	4768357,653	28494	364314,596	4754756,954	41134	400021,799	4785452,456
3215	392625,806	4817218,444	15855	383856,364	4768357,727	28495	364315,838	4754759,518	41135	400012,038	4785433,011
3216	392625,099	4817185,428	15856	383854,397	4768357,761	28496	364315,949	4754765,002	41136	400003,056	4785415,121
3217	392624,488	4817171,367	15857	383849,518	4768357,834	28497	364316,200	4754767,209	41137	399994,742	4785398,561
3218	392623,672	4817152,288	15858	383844,307	4768357,931	28498	364316,321	4754773,903	41138	399980,414	4785370,035
3219	392622,532	4817120,636	15859	383839,373	4768358,330	28499	364316,906	4754778,386	41139	399977,705	4785365,061
3220	392622,410	4817117,228	15860	383834,251	4768358,454	28500	364317,497	4754784,194	41140	399961,468	4785335,335
3221	392619,846	4817070,487	15861	383828,368	4768358,649	28501	364319,033	4754799,905	41141	399960,356	4785333,299
3222	392619,151	4817057,809	15862	383823,702	4768359,092	28502	364319,087	4754807,409	41142	399943,102	4785301,722
3223	392617,690	4817017,613	15863	383818,292	4768358,918	28503	364318,312	4754808,718	41143	399925,443	4785269,385
3224	392620,120	4817017,670	15864	383813,172	4768358,448	28504	364317,570	4754809,735	41144	399908,372	4785238,135
3225	392620,503	4817000,135	15865	383807,961	4768357,939	28505	364315,964	4754812,107	41145	399893,064	4785210,110
3226	392620,885	4816982,600	15866	383804,856	4768357,917	28506	364315,429	4754812,861	41146	399890,768	4785205,906
3227	392621,268	4816965,064	15867	383802,587	4768357,900	28507	364314,160	4754814,296	41147	399878,845	4785184,075
3228	392621,651	4816947,531	15868	383796,794	4768357,702	28508	364311,914	4754816,361	41148	399869,533	4785172,780
3229	392615,472	4816947,389	15869	383791,460	4768357,402	28509	364310,421	4754817,791	41149	399868,890	4785171,693
3230	392613,834	4816906,211	15870	383786,624	4768357,071	28510	364309,751	4754818,608	41150	399853,458	4785145,388
3231	392613,458	4816897,307	15871	383780,792	4768357,009	28511	364309,565	4754818,920	41151	399849,137	4785129,861
3232	392612,378	4816871,659	15872	383775,919	4768357,126	28512	364307,376	4754820,514	41152	399848,695	4785127,686
3233	392611,808	4816858,112	15873	383770,547	4768357,357	28513	364303,979	4754822,355	41153	399848,180	4785125,168
3234	392611,287	4816846,144	15874	383765,554	4768357,971	28514	364300,857	4754823,729	41154	399845,497	4785111,953
3235	392609,839	4816812,839	15875	383760,750	4768358,550	28515	364298,945	4754824,366	41155	399843,698	4785094,654
3236	392608,951	4816792,412	15876	383756,190	4768358,967	28516	364297,859	4754824,769	41156	399844,253	4785084,480
3237	392607,581	4816751,062	15877	383750,885	4768359,185	28517	364294,837	4754825,158	41157	399847,439	4785067,337
3238	392606,457	4816725,748	15878	383745,195	4768359,262	28518	364291,680	4754825,499	41158	399847,479	4785065,650
3239	392605,520	4816704,652	15879	383740,278	4768359,242	28519	364290,759	4754825,661	41159	399847,692	4785057,345
3240	392603,962	4816662,345	15880	383738,696	4768359,238	28520	364288,581	4754825,481	41160	399846,287	4785040,409



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3241	392603,891	4816660,247	15881	383735,310	4768359,224	28521	364287,272	4754825,163	41161	399845,141	4785029,579
3242	392602,175	4816607,594	15882	383730,569	4768358,747	28522	364284,671	4754824,795	41162	399845,710	4785020,920
3243	392601,985	4816591,228	15883	383725,644	4768357,919	28523	364283,072	4754824,448	41163	399846,960	4785007,372
3244	392601,870	4816582,241	15884	383721,893	4768357,701	28524	364281,528	4754823,854	41164	399846,829	4785003,297
3245	392599,941	4816549,637	15885	383712,204	4768359,367	28525	364279,912	4754823,464	41165	399849,730	4784982,260
3246	392598,203	4816523,079	15886	383707,576	4768360,316	28526	364278,053	4754822,909	41166	399851,590	4784968,738
3247	392598,147	4816522,060	15887	383703,125	4768360,288	28527	364275,974	4754822,238	41167	399854,806	4784962,640
3248	392597,028	4816502,783	15888	383697,621	4768359,827	28528	364273,572	4754821,225	41168	399865,094	4784943,144
3249	392595,233	4816468,708	15889	383692,082	4768359,266	28529	364270,638	4754820,018	41169	399870,031	4784933,797
3250	392594,040	4816438,086	15890	383687,030	4768358,159	28530	364266,868	4754818,437	41170	399875,157	4784926,424
3251	392593,315	4816422,186	15891	383682,116	4768358,159	28531	364265,280	4754817,754	41171	399885,780	4784911,127
3252	392593,078	4816417,189	15892	383677,114	4768358,093	28532	364263,917	4754817,076	41172	399899,209	4784891,798
3253	392592,715	4816409,154	15893	383672,993	4768358,453	28533	364263,233	4754816,791	41173	399900,897	4784889,369
3254	392591,220	4816380,544	15894	383669,298	4768359,632	28534	364258,240	4754814,242	41174	399914,438	4784876,264
3255	392588,837	4816338,974	15895	383666,214	4768361,613	28535	364257,349	4754813,393	41175	399928,094	4784863,040
3256	392589,240	4816325,103	15896	383662,414	4768364,606	28536	364256,507	4754812,410	41176	399937,114	4784854,312
3257	392589,315	4816320,604	15897	383658,957	4768367,558	28537	364255,551	4754811,426	41177	399948,672	4784843,123
3258	392589,509	4816309,045	15898	383657,100	4768369,434	28538	364253,360	4754809,315	41178	399959,286	4784832,840
3259	392590,224	4816293,341	15899	383656,183	4768370,354	28539	364251,602	4754807,549	41179	399964,946	4784827,360
3260	392592,025	4816272,719	15900	383653,910	4768373,337	28540	364248,416	4754804,250	41180	399968,459	4784824,680
3261	392592,375	4816259,919	15901	383651,829	4768376,397	28541	364247,615	4754803,358	41181	399974,269	4784820,238
3262	392594,014	4816243,637	15902	383650,811	4768378,812	28542	364241,664	4754796,117	41182	399974,997	4784819,622
3263	392596,330	4816228,859	15903	383649,948	4768380,730	28543	364239,982	4754794,037	41183	399980,322	4784815,137
3264	392596,781	4816215,178	15904	383647,817	4768384,015	28544	364238,232	4754791,328	41184	399987,918	4784808,733
3265	392598,022	4816205,689	15905	383645,662	4768387,107	28545	364235,456	4754786,893	41185	399989,671	4784807,428
3266	392599,762	4816192,475	15906	383641,886	4768391,390	28546	364234,762	4754785,508	41186	399990,943	4784806,479
3267	392602,927	4816172,690	15907	383639,627	4768395,077	28547	364233,941	4754783,740	41187	399999,321	4784800,224
3268	392603,210	4816170,778	15908	383637,197	4768397,988	28548	364233,240	4754781,750	41188	400002,153	4784798,113
3269	392605,681	4816153,729	15909	383634,665	4768400,855	28549	364232,448	4754779,689	41189	400006,831	4784794,672
3270	392608,092	4816135,300	15910	383632,240	4768403,970	28550	364232,072	4754778,041	41190	400017,088	4784787,143
3271	392611,481	4816109,444	15911	383630,359	4768406,596	28551	364231,631	4754774,819	41191	400022,938	4784782,848
3272	392613,224	4816098,951	15912	383630,540	4768408,999	28552	364231,740	4754773,273	41192	400026,588	4784780,573
3273	392623,306	4816038,312	15913	383630,136	4768411,784	28553	364231,800	4754771,970	41193	400033,779	4784776,102
3274	392630,346	4815995,972	15914	383628,061	4768415,001	28554	364232,019	4754769,819	41194	400039,443	4784771,957
3275	392647,975	4815889,942	15915	383625,719	4768418,606	28555	364232,622	4754768,977	41195	400042,522	4784770,461
3276	392658,718	4815825,330	15916	383625,016	4768419,414	28556	364230,348	4754765,024	41196	400047,437	4784768,065
3277	392666,778	4815788,843	15917	383622,928	4768322,250	28557	364227,957	4754760,459	41197	400050,423	4784766,616
3278	392675,107	4815751,141	15918	383619,710	4768323,175	28558	364220,688	4754746,206	41198	400051,682	4784766,003
3279	392683,651	4815712,473	15919	383607,711	4768325,708	28559	364210,315	4754730,496	41199	400064,886	4784760,501
3280	392691,990	4815674,691	15920	383604,122	4768326,257	28560	364205,189	4754720,866	41200	400067,154	4784759,988
3281	392706,517	4815608,874	15921	383602,347	4768326,525	28561	364195,669	4754710,455	41201	400072,642	4784758,727
3282	392722,891	4815534,749	15922	383593,256	4768327,915	28562	364188,943	4754708,453	41202	400080,680	4784756,333
3283	392728,927	4815507,414	15923	383583,302	4768330,453	28563	364182,749	4754690,200	41203	400090,745	4784752,649
3284	392737,939	4815466,615	15924	383579,994	4768337,780	28564	364177,846	4754680,577	41204	400100,650	4784750,238
3285	392738,973	4815461,917	15925	383580,352	4768359,999	28565	364168,876	4754667,298	41205	400113,315	4784748,966
3286	392741,121	4815452,194	15926	383580,463	4768364,043	28566	364152,696	4754647,048	41206	400118,471	4784748,200
3287	392749,807	4815412,847	15927	383580,101	4768368,046	28567	364141,775	4754634,202	41207	400124,072	4784747,368

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3288	392756,968	4815380,420	15928	383576,655	4768371,353	28568	364142,711	4754625,617	41208	400142,206	4784742,937
3289	392764,578	4815345,966	15929	383565,480	4768377,079	28569	364132,049	4754609,049	41209	400143,188	4784742,663
3290	392777,705	4815286,527	15930	383550,854	4768385,585	28570	364130,582	4754605,762	41210	400158,145	4784738,410
3291	392778,792	4815281,647	15931	383537,796	4768392,649	28571	364130,425	4754605,063	41211	400173,210	4784731,422
3292	392795,410	4815206,380	15932	383529,036	4768396,025	28572	364130,430	4754604,838	41212	400187,375	4784725,098
3293	392792,697	4815199,337	15933	383525,908	4768396,473	28573	364130,581	4754604,212	41213	400201,405	4784716,784
3294	392785,619	4815196,263	15934	383529,113	4768399,784	28574	364130,749	4754603,855	41214	400214,606	4784706,760
3295	392777,259	4815192,641	15935	383531,370	4768409,723	28575	364130,980	4754603,523	41215	400227,317	4784695,951
3296	392772,542	4815190,595	15936	383525,064	4768418,895	28576	364131,478	4754603,286	41216	400235,963	4784686,554
3297	392777,573	4815179,271	15937	383518,400	4768422,090	28577	364121,861	4754587,660	41217	400244,554	4784672,877
3298	392785,151	4815182,370	15938	383512,388	4768424,962	28578	364107,160	4754576,558	41218	400252,048	4784658,812
3299	392794,034	4815186,008	15939	383496,062	4768429,958	28579	364105,423	4754575,669	41219	400257,601	4784646,811
3300	392799,769	4815178,166	15940	383481,743	4768435,738	28580	364101,769	4754572,942	41220	400262,885	4784626,830
3301	392813,623	4815150,744	15941	383469,591	4768446,205	28581	364097,435	4754574,802	41221	400271,204	4784595,293
3302	392819,156	4815140,105	15942	383458,679	4768456,282	28582	364091,448	4754568,819	41222	400275,067	4784565,991
3303	392824,125	4815130,521	15943	383446,456	4768467,510	28583	364063,311	4754548,792	41223	400274,895	4784561,697
3304	392825,600	4815116,051	15944	383441,311	4768475,748	28584	364058,289	4754542,047	41224	400273,448	4784551,213
3305	392829,471	4815098,778	15945	383440,255	4768482,884	28585	364051,125	4754536,321	41225	400270,889	4784541,341
3306	392837,148	4815077,023	15946	383442,223	4768493,653	28586	364047,739	4754534,786	41226	400263,055	4784513,146
3307	392849,942	4815055,049	15947	383445,041	4768508,796	28587	364043,105	4754533,120	41227	400257,723	4784496,433
3308	392861,479	4815034,338	15948	383448,353	4768524,933	28588	364028,599	4754530,676	41228	400251,476	4784476,894
3309	392880,805	4815006,234	15949	383451,348	4768542,710	28589	364015,903	4754532,434	41229	400243,714	4784451,503
3310	392893,619	4814986,361	15950	383454,433	4768563,229	28590	364001,665	4754538,102	41230	400239,320	4784440,772
3311	392904,511	4814970,674	15951	383455,935	4768575,332	28591	363982,570	4754536,375	41231	400233,263	4784432,681
3312	392917,109	4814954,511	15952	383456,434	4768579,744	28592	363951,221	4754536,988	41232	400227,989	4784426,481
3313	392939,144	4814931,732	15953	383455,789	4768591,298	28593	363943,434	4754534,082	41233	400223,563	4784418,243
3314	392957,597	4814910,636	15954	383451,418	4768605,424	28594	363940,239	4754532,429	41234	400221,514	4784410,365
3315	392982,879	4814883,369	15955	383445,957	4768620,642	28595	363917,883	4754531,711	41235	400216,671	4784394,976
3316	392998,629	4814866,417	15956	383439,990	4768635,984	28596	363900,304	4754538,015	41236	400215,978	4784393,482
3317	393016,954	4814847,891	15957	383433,747	4768650,355	28597	363895,271	4754537,228	41237	400215,530	4784388,058
3318	393033,110	4814832,586	15958	383428,688	4768661,920	28598	363893,230	4754537,563	41238	400208,751	4784381,231
3319	393049,580	4814819,126	15959	383427,356	4768666,629	28599	363888,712	4754540,169	41239	400196,705	4784371,665
3320	393070,054	4814804,981	15960	383424,128	4768673,959	28600	363886,536	4754540,104	41240	400186,495	4784364,627
3321	393098,492	4814785,732	15961	383419,733	4768689,714	28601	363876,579	4754537,984	41241	400175,744	4784356,540
3322	393115,412	4814776,228	15962	383414,006	4768705,822	28602	363872,086	4754537,876	41242	400165,546	4784349,151
3323	393131,220	4814766,784	15963	383408,106	4768722,791	28603	363867,912	4754538,746	41243	400156,477	4784343,118
3324	393153,362	4814753,463	15964	383402,737	4768740,107	28604	363860,358	4754541,999	41244	400142,176	4784335,470
3325	393181,032	4814737,880	15965	383399,524	4768755,393	28605	363852,358	4754547,633	41245	400132,276	4784330,742
3326	393205,586	4814726,986	15966	383397,154	4768772,111	28606	363848,039	4754546,203	41246	400120,697	4784326,849
3327	393224,442	4814720,264	15967	383395,537	4768783,064	28607	363838,645	4754548,866	41247	400113,983	4784325,481
3328	393244,673	4814712,318	15968	383395,340	4768787,727	28608	363828,727	4754548,106	41248	400100,812	4784320,985
3329	393276,867	4814698,594	15969	383395,352	4768787,741	28609	363814,594	4754554,730	41249	400084,856	4784317,648
3330	393288,166	4814694,391	15970	383395,310	4768796,434	28610	363802,434	4754552,117	41250	400073,793	4784316,453
3331	393301,348	4814689,500	15971	383395,307	4768807,354	28611	363762,506	4754552,526	41251	400062,316	4784318,659
3332	393321,014	4814683,770	15972	383395,361	4768816,250	28612	363758,334	4754553,287	41252	400049,999	4784322,091
3333	393339,815	4814677,947	15973	383396,626	4768829,079	28613	363755,388	4754554,531	41253	400033,886	4784329,831
3334	393349,012	4814674,891	15974	383400,094	4768844,489	28614	363748,855	4754559,434	41254	400020,870	4784338,830

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3335	393370,702	4814667,684	15975	383405,633	4768859,654	28615	363734,537	4754559,210	41255	400010,715	4784348,913
3336	393395,520	4814662,436	15976	383413,725	4768873,421	28616	363720,070	4754564,497	41256	399999,544	4784360,606
3337	393416,754	4814659,141	15977	383422,291	4768888,660	28617	363712,435	4754565,634	41257	399985,888	4784377,297
3338	393448,416	4814656,729	15978	383431,902	4768904,116	28618	363702,019	4754568,172	41258	399975,303	4784394,991
3339	393478,722	4814653,680	15979	383440,819	4768919,641	28619	363686,085	4754575,770	41259	399969,827	4784406,070
3340	393517,268	4814649,885	15980	383451,537	4768936,087	28620	363682,648	4754576,357	41260	399964,599	4784426,230
3341	393556,802	4814648,930	15981	383462,359	4768949,860	28621	363678,770	4754576,353	41261	399958,416	4784449,578
3342	393574,738	4814650,034	15982	383471,531	4768961,329	28622	363667,243	4754574,939	41262	399952,383	4784467,129
3343	393593,860	4814651,067	15983	383476,796	4768973,801	28623	363662,694	4754575,581	41263	399948,259	4784473,110
3344	393621,071	4814653,805	15984	383480,664	4768986,873	28624	363659,056	4754576,820	41264	399942,895	4784477,580
3345	393643,860	4814655,195	15985	383484,726	4768991,600	28625	363655,677	4754578,334	41265	399934,909	4784481,402
3346	393672,825	4814658,826	15986	383486,692	4768993,488	28626	363649,101	4754582,637	41266	399925,249	4784483,240
3347	393693,831	4814662,082	15987	383489,398	4768996,463	28627	363645,629	4754586,571	41267	399912,323	4784483,359
3348	393723,273	4814667,059	15988	383502,690	4769003,535	28628	363641,169	4754593,194	41268	399898,391	4784483,556
3349	393745,366	4814673,464	15989	383518,951	4769014,252	28629	363630,027	4754601,442	41269	399882,710	4784482,950
3350	393767,094	4814679,222	15990	383529,087	4769023,791	28630	363622,711	4754609,242	41270	399872,685	4784482,488
3351	393768,842	4814679,890	15991	383539,991	4769035,455	28631	363611,244	4754629,764	41271	399866,653	4784481,395
3352	393785,135	4814686,123	15992	383551,065	4769043,875	28632	363608,946	4754632,527	41272	399858,663	4784478,055
3353	393818,261	4814699,764	15993	383564,816	4769049,897	28633	363595,922	4754642,901	41273	399848,252	4784472,948
3354	393832,072	4814704,972	15994	383579,627	4769052,184	28634	363591,465	4754651,126	41274	399839,882	4784468,198
3355	393845,953	4814710,207	15995	383596,503	4769053,608	28635	363584,960	4754658,022	41275	399832,865	4784464,388
3356	393884,698	4814724,536	15996	383608,316	4769057,336	28636	363580,386	4754671,420	41276	399823,604	4784460,443
3357	393911,616	4814733,585	15997	383617,385	4769065,181	28637	363576,224	4754677,216	41277	399814,797	4784456,462
3358	393930,420	4814741,180	15998	383625,856	4769074,203	28638	363567,926	4754685,936	41278	399804,942	4784453,272
3359	393951,220	4814753,465	15999	383630,370	4769083,559	28639	363557,296	4754696,155	41279	399798,768	4784450,376
3360	393970,441	4814766,005	16000	383630,765	4769088,780	28640	363551,986	4754700,423	41280	399791,259	4784447,445
3361	393990,312	4814777,399	16001	383617,846	4769110,299	28641	363528,115	4754716,068	41281	399787,081	4784444,086
3362	394020,387	4814805,725	16002	383607,621	4769123,882	28642	363521,775	4754722,455	41282	399785,251	4784440,463
3363	394028,145	4814815,192	16003	383597,130	4769138,825	28643	363515,998	4754729,701	41283	399783,300	4784432,983
3364	394046,436	4814831,079	16004	383592,208	4769145,988	28644	363508,768	4754733,884	41284	399778,368	4784435,067
3365	394063,385	4814849,678	16005	383587,321	4769153,099	28645	363497,768	4754742,337	41285	399772,869	4784435,047
3366	394100,614	4814861,412	16006	383575,907	4769164,466	28646	363492,066	4754749,164	41286	399764,881	4784433,651
3367	394143,168	4814909,061	16007	383566,026	4769176,042	28647	363477,492	4754775,473	41287	399759,285	4784431,539
3368	394177,765	4814919,222	16008	383555,439	4769189,388	28648	363474,602	4754789,265	41288	399748,335	4784429,023
3369	394345,670	4815024,181	16009	383544,808	4769202,154	28649	363473,432	4754816,309	41289	399736,895	4784426,683
3370	394396,389	4815064,442	16010	383534,945	4769211,414	28650	363467,591	4754831,095	41290	399726,328	4784425,928
3371	394500,828	4815103,447	16011	383529,349	4769219,627	28651	363456,321	4754849,583	41291	399714,394	4784425,085
3372	394505,056	4815104,053	16012	383527,230	4769222,771	28652	363454,578	4754852,860	41292	399703,635	4784423,832
3373	394562,273	4815111,614	16013	383516,574	4769236,286	28653	363453,491	4754856,303	41293	399693,005	4784421,250
3374	394572,636	4815114,297	16014	383506,045	4769251,246	28654	363453,005	4754867,092	41294	399683,985	4784418,865
3375	394889,100	4815197,926	16015	383496,602	4769265,048	28655	363451,422	4754878,861	41295	399672,559	4784413,791
3376	394917,962	4815205,168	16016	383486,310	4769279,005	28656	363441,863	4754918,297	41296	399660,739	4784408,479
3377	394941,101	4815210,264	16017	383475,451	4769292,093	28657	363440,063	4754938,020	41297	399646,325	4784399,488
3378	395003,968	4815232,798	16018	383463,860	4769305,868	28658	363439,791	4754946,141	41298	399631,850	4784390,748
3379	395023,770	4815241,033	16019	383453,527	4769318,412	28659	363442,149	4754987,302	41299	399617,743	4784382,153
3380	395179,976	4815297,568	16020	383444,575	4769331,225	28660	363444,209	4755000,094	41300	399601,475	4784373,710
3381	395206,539	4815305,051	16021	383434,752	4769342,687	28661	363450,592	4755013,901	41301	399588,860	4784367,616

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3382	395232,902	4815312,316	16022	383421,177	4769352,925	28662	363453,800	4755034,906	41302	399578,752	4784360,726
3383	395253,953	4815317,540	16023	383405,440	4769361,769	28663	363456,098	4755040,235	41303	399568,446	4784355,970
3384	395290,154	4815324,904	16024	383390,572	4769368,161	28664	363461,355	4755049,043	41304	399559,909	4784353,440
3385	395315,170	4815328,163	16025	383381,335	4769370,182	28665	363461,975	4755065,246	41305	399555,318	4784346,765
3386	395354,061	4815334,612	16026	383374,907	4769371,569	28666	363472,189	4755108,771	41306	399548,304	4784339,661
3387	395377,707	4815337,013	16027	383358,685	4769372,872	28667	363473,188	4755119,211	41307	399540,198	4784333,336
3388	395407,762	4815339,494	16028	383339,379	4769375,274	28668	363473,239	4755125,495	41308	399528,522	4784327,915
3389	395434,283	4815341,090	16029	383322,133	4769379,602	28669	363472,572	4755154,135	41309	399512,743	4784322,091
3390	395464,265	4815341,172	16030	383306,460	4769385,540	28670	363477,130	4755170,785	41310	399496,163	4784316,295
3391	395510,964	4815341,001	16031	383293,500	4769391,750	28671	363478,209	4755180,924	41311	399481,736	4784310,727
3392	395565,901	4815339,704	16032	383286,030	4769396,965	28672	363477,201	4755201,401	41312	399471,430	4784307,572
3393	395617,167	4815337,521	16033	383282,012	4769416,810	28673	363477,664	4755212,937	41313	399465,212	4784305,501
3394	395673,449	4815334,772	16034	383282,145	4769429,306	28674	363479,546	4755220,099	41314	399456,034	4784299,965
3395	395753,713	4815327,273	16035	383282,814	4769442,711	28675	363485,239	4755230,943	41315	399449,468	4784295,877
3396	395829,741	4815320,242	16036	383285,485	4769455,981	28676	363512,232	4755272,226	41316	399444,076	4784291,077
3397	395876,850	4815315,808	16037	383288,166	4769466,954	28677	363519,830	4755280,779	41317	399438,623	4784288,408
3398	395946,428	4815308,557	16038	383290,354	4769472,229	28678	363525,289	4755285,792	41318	399430,168	4784287,826
3399	395991,174	4815303,795	16039	383291,551	4769476,288	28679	363535,290	4755300,225	41319	399427,186	4784288,543
3400	396011,232	4815300,810	16040	383296,329	4769485,078	28680	363542,475	4755306,395	41320	399423,336	4784289,468
3401	396035,668	4815295,716	16041	383305,113	4769500,151	28681	363543,770	4755308,573	41321	399411,408	4784294,875
3402	396057,779	4815290,892	16042	383315,742	4769514,567	28682	363544,600	4755311,185	41322	399399,348	4784299,984
3403	396084,596	4815283,616	16043	383326,096	4769529,719	28683	363545,125	4755314,469	41323	399379,103	4784305,469
3404	396112,458	4815275,700	16044	383334,500	4769539,945	28684	363544,875	4755319,109	41324	399363,642	4784310,449
3405	396148,154	4815264,394	16045	383338,453	4769544,768	28685	363541,267	4755332,261	41325	399349,146	4784313,711
3406	396178,680	4815253,973	16046	383348,058	4769558,724	28686	363543,000	4755341,650	41326	399341,781	4784317,278
3407	396274,931	4815218,343	16047	383356,490	4769571,215	28687	363549,679	4755357,665	41327	399323,497	4784321,885
3408	396313,366	4815205,851	16048	383365,635	4769584,277	28688	363551,143	4755369,225	41328	399304,301	4784326,188
3409	396335,242	4815197,160	16049	383375,089	4769595,829	28689	363550,934	4755380,447	41329	399286,392	4784330,101
3410	396356,206	4815188,289	16050	383383,158	4769607,026	28690	363548,699	4755391,456	41330	399268,927	4784334,430
3411	396374,153	4815178,725	16051	383394,454	4769615,797	28691	363545,792	4755400,080	41331	399241,487	4784341,351
3412	396390,501	4815168,217	16052	383404,694	4769622,272	28692	363543,563	4755404,208	41332	399211,996	4784348,149
3413	396447,294	4815129,831	16053	383410,586	4769627,241	28693	363537,809	4755410,568	41333	399178,256	4784354,896
3414	396496,357	4815095,485	16054	383412,190	4769628,851	28694	363531,565	4755415,802	41334	399146,464	4784361,436
3415	396574,558	4815033,777	16055	383423,924	4769637,266	28695	363526,981	4755418,513	41335	399116,385	4784367,330
3416	396647,993	4814948,118	16056	383435,120	4769645,709	28696	363520,094	4755426,950	41336	399090,270	4784371,568
3417	396710,339	4814859,373	16057	383448,430	4769652,633	28697	363500,875	4755437,106	41337	399060,853	4784375,779
3418	396761,687	4814770,509	16058	383457,641	4769656,283	28698	363482,953	4755452,707	41338	399057,811	4784376,215
3419	396794,083	4814732,958	16059	383468,999	4769660,764	28699	363476,007	4755455,572	41339	399052,905	4784376,694
3420	396792,840	4814726,170	16060	383480,017	4769664,273	28700	363465,310	4755457,967	41340	399050,604	4784376,917
3421	396795,496	4814740,593	16061	383490,596	4769667,715	28701	363440,706	4755465,068	41341	399040,604	4784377,896
3422	396796,450	4814739,014	16062	383495,542	4769669,544	28702	363437,065	4755467,008	41342	399036,135	4784378,332
3423	396798,210	4814736,689	16063	383501,229	4769673,546	28703	363432,079	4755471,356	41343	399028,805	4784379,049
3424	396802,655	4814730,899	16064	383510,147	4769680,159	28704	363428,898	4755475,684	41344	398995,264	4784380,624
3425	396802,809	4814730,568	16065	383494,850	4769699,083	28705	363427,467	4755476,890	41345	398975,997	4784381,055
3426	396808,378	4814718,349	16066	383490,594	4769716,789	28706	363410,736	4755480,693	41346	398966,370	4784381,270
3427	396811,727	4814705,511	16067	383492,720	4769731,988	28707	363394,145	4755497,211	41347	398950,032	4784382,040
3428	396812,938	4814693,692	16068	383494,144	4769742,166	28708	363379,908	4755500,846	41348	398937,199	4784383,689

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3429	396813,333	4814689,869	16069	383494,466	4769777,506	28709	363375,991	4755502,408	41349	398928,672	4784384,784
3430	396815,703	4814691,978	16070	383489,014	4769803,644	28710	363369,649	4755505,989	41350	398912,379	4784386,585
3431	396821,837	4814700,229	16071	383471,106	4769881,555	28711	363367,034	4755506,616	41351	398901,046	4784387,837
3432	396827,898	4814705,132	16072	383447,898	4769933,708	28712	363351,521	4755507,627	41352	398886,358	4784388,591
3433	396845,126	4814719,069	16073	383425,431	4769969,841	28713	363327,457	4755514,578	41353	398882,436	4784388,931
3434	396854,394	4814721,233	16074	383409,720	4769992,089	28714	363321,031	4755517,857	41354	398877,587	4784389,351
3435	396871,031	4814722,460	16075	383401,340	4770002,983	28715	363317,508	4755519,144	41355	398871,104	4784392,120
3436	396905,420	4814721,012	16076	383394,036	4770013,547	28716	363305,417	4755519,584	41356	398861,908	4784393,239
3437	396909,074	4814673,870	16077	383385,719	4770022,316	28717	363301,874	4755520,613	41357	398837,340	4784396,229
3438	396930,505	4814663,614	16078	383375,837	4770028,577	28718	363290,332	4755525,392	41358	398828,937	4784396,296
3439	396912,553	4814631,691	16079	383369,575	4770031,399	28719	363287,662	4755525,310	41359	398818,156	4784396,384
3440	396911,030	4814628,981	16080	383360,861	4770035,172	28720	363279,201	4755523,405	41360	398811,921	4784396,714
3441	396887,026	4814628,023	16081	383346,363	4770040,558	28721	363257,826	4755527,559	41361	398800,958	4784397,291
3442	396884,148	4814614,053	16082	383329,891	4770046,678	28722	363254,672	4755527,164	41362	398790,771	4784395,105
3443	396879,924	4814589,717	16083	383323,408	4770049,252	28723	363246,766	4755524,560	41363	398785,290	4784393,876
3444	396950,186	4814558,016	16084	383323,367	4770050,346	28724	363228,498	4755523,288	41364	398782,115	4784393,165
3445	396953,351	4814556,547	16085	383323,512	4770054,235	28725	363181,821	4755505,122	41365	398771,991	4784390,278
3446	396954,814	4814555,913	16086	383322,668	4770065,849	28726	363121,545	4755487,277	41366	398759,959	4784388,569
3447	396957,275	4814554,761	16087	383319,892	4770080,457	28727	363110,146	4755481,275	41367	398758,906	4784388,492
3448	396951,728	4814538,946	16088	383316,478	4770095,485	28728	363097,129	4755470,670	41368	398745,834	4784387,532
3449	396968,043	4814492,176	16089	383313,158	4770109,512	28729	363087,384	4755466,829	41369	398727,520	4784386,737
3450	396983,060	4814463,984	16090	383312,657	4770111,625	28730	363077,256	4755457,837	41370	398717,469	4784385,858
3451	397000,782	4814434,327	16091	383311,448	4770129,382	28731	363074,054	4755454,323	41371	398711,318	4784385,321
3452	397002,203	4814422,376	16092	383304,473	4770149,535	28732	363068,661	4755450,401	41372	398710,751	4784385,270
3453	396995,191	4814387,508	16093	383294,724	4770163,597	28733	363060,616	4755448,015	41373	398690,342	4784377,359
3454	396998,484	4814382,711	16094	383280,892	4770177,337	28734	363052,791	4755442,898	41374	398676,986	4784371,126
3455	397013,226	4814361,229	16095	383268,382	4770188,011	28735	363011,380	4755409,190	41375	398668,610	4784366,561
3456	397105,148	4814344,443	16096	383257,223	4770195,611	28736	362988,581	4755387,560	41376	398666,817	4784365,853
3457	397108,574	4814329,795	16097	383243,453	4770205,945	28737	362983,260	4755381,461	41377	398659,709	4784363,044
3458	397109,268	4814326,782	16098	383229,923	4770216,894	28738	362970,286	4755371,449	41378	398651,484	4784362,219
3459	397109,802	4814324,464	16099	383216,937	4770225,776	28739	362966,481	4755369,284	41379	398635,156	4784335,805
3460	397113,228	4814309,756	16100	383203,280	4770234,437	28740	362958,024	4755366,073	41380	398630,237	4784330,271
3461	397118,782	4814274,713	16101	383137,811	4770308,728	28741	362954,523	4755365,434	41381	398625,755	4784326,614
3462	397110,093	4814250,669	16102	383122,425	4770319,990	28742	362921,972	4755364,898	41382	398618,940	4784324,970
3463	397086,521	4814221,953	16103	383107,711	4770325,771	28743	362913,495	4755365,902	41383	398618,571	4784324,879
3464	397048,149	4814198,062	16104	383095,001	4770330,698	28744	362906,433	4755367,779	41384	398612,101	4784328,038
3465	397023,218	4814160,492	16105	383081,856	4770336,340	28745	362904,249	4755368,918	41385	398607,738	4784328,935
3466	397016,556	4814150,496	16106	383070,727	4770341,667	28746	362889,921	4755383,277	41386	398602,781	4784329,953
3467	397012,039	4814131,101	16107	383058,608	4770347,151	28747	362883,960	4755391,109	41387	398596,703	4784332,259
3468	397002,150	4814088,762	16108	383052,404	4770350,777	28748	362882,790	4755395,650	41388	398591,434	4784332,276
3469	397004,838	4814048,317	16109	383045,719	4770354,688	28749	362877,508	4755400,019	41389	398584,912	4784331,737
3470	397005,222	4814042,494	16110	383045,163	4770354,983	28750	362860,560	4755408,867	41390	398577,993	4784331,749
3471	397009,809	4814024,956	16111	383044,722	4770355,057	28751	362847,334	4755417,022	41391	398575,740	4784332,366
3472	397019,600	4814002,561	16112	383044,484	4770355,090	28752	362817,256	4755424,967	41392	398572,309	4784333,301
3473	397030,806	4813988,340	16113	383038,171	4770355,687	28753	362811,566	4755428,963	41393	398564,828	4784331,850
3474	397045,559	4813969,626	16114	383032,005	4770357,016	28754	362807,610	4755437,901	41394	398553,908	4784329,401
3475	397070,898	4813937,482	16115	383012,703	4770365,065	28755	362806,524	4755438,779	41395	398542,151	4784327,309

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3476	397088,736	4813907,324	16116	383000,138	4770370,053	28756	362800,388	4755439,003	41396	398535,080	4784321,446
3477	397090,326	4813880,245	16117	382988,305	4770373,519	28757	362796,595	4755439,833	41397	398526,980	4784317,970
3478	397087,435	4813871,214	16118	382976,650	4770375,110	28758	362794,597	4755440,940	41398	398521,488	4784310,053
3479	397077,817	4813840,940	16119	382965,098	4770375,496	28759	362790,107	4755450,707	41399	398516,465	4784301,971
3480	397081,348	4813831,659	16120	382952,134	4770377,059	28760	362779,271	4755452,271	41400	398513,212	4784292,783
3481	397112,649	4813749,069	16121	382940,544	4770380,132	28761	362775,198	4755453,997	41401	398513,566	4784286,738
3482	397109,594	4813702,857	16122	382928,952	4770383,073	28762	362770,137	4755456,706	41402	398513,834	4784282,130
3483	397114,181	4813681,951	16123	382919,554	4770386,353	28763	362763,524	4755461,213	41403	398520,821	4784278,616
3484	397164,187	4813683,798	16124	382915,470	4770387,773	28764	362757,460	4755466,110	41404	398526,529	4784274,166
3485	397172,438	4813684,102	16125	382910,392	4770393,638	28765	362755,935	4755468,510	41405	398543,462	4784268,462
3486	397204,956	4813696,609	16126	382902,194	4770400,024	28766	362754,793	4755472,456	41406	398570,795	4784260,813
3487	397236,338	4813708,686	16127	382892,192	4770405,997	28767	362754,281	4755481,135	41407	398600,462	4784256,812
3488	397289,355	4813729,132	16128	382881,555	4770410,858	28768	362753,127	4755486,348	41408	398611,612	4784254,941
3489	397328,869	4813744,324	16129	382872,300	4770416,480	28769	362751,505	4755489,541	41409	398618,745	4784256,675
3490	397331,217	4813745,242	16130	382862,855	4770422,291	28770	362748,954	4755492,081	41410	398626,194	4784254,508
3491	397358,735	4813761,044	16131	382851,533	4770427,409	28771	362747,296	4755492,078	41411	398645,761	4784247,080
3492	397358,510	4813762,640	16132	382840,347	4770432,853	28772	362743,693	4755489,529	41412	398675,160	4784235,684
3493	397356,473	4813777,061	16133	382827,920	4770437,215	28773	362741,967	4755490,429	41413	398714,830	4784222,683
3494	397301,148	4813939,726	16134	382815,929	4770442,573	28774	362740,322	4755492,935	41414	398736,764	4784214,904
3495	397307,072	4813939,301	16135	382804,016	4770446,236	28775	362739,296	4755495,828	41415	398753,985	4784211,198
3496	397412,579	4813976,068	16136	382792,160	4770448,476	28776	362737,896	4755506,291	41416	398771,271	4784207,941
3497	397430,803	4814000,705	16137	382771,953	4770450,581	28777	362732,118	4755520,550	41417	398785,379	4784204,812
3498	397439,200	4814042,665	16138	382762,683	4770454,579	28778	362730,559	4755527,713	41418	398801,139	4784201,898
3499	397440,002	4814046,669	16139	382752,113	4770459,971	28779	362725,196	4755535,299	41419	398810,524	4784198,433
3500	397501,356	4814048,412	16140	382739,767	4770465,410	28780	362724,200	4755539,183	41420	398818,556	4784194,461
3501	397537,386	4814033,083	16141	382731,769	4770466,701	28781	362724,041	4755542,044	41421	398820,899	4784190,410
3502	397565,762	4814033,451	16142	382716,260	4770466,663	28782	362725,718	4755558,795	41422	398830,578	4784180,884
3503	397569,125	4814018,733	16143	382700,807	4770466,686	28783	362728,853	4755567,714	41423	398841,390	4784172,588
3504	397570,682	4814011,850	16144	382684,314	4770467,086	28784	362732,855	4755575,414	41424	398851,602	4784166,585
3505	397570,096	4813985,172	16145	382674,485	4770467,246	28785	362737,705	4755596,781	41425	398868,862	4784158,289
3506	397568,985	4813936,313	16146	382661,823	4770466,721	28786	362743,399	4755604,028	41426	398876,633	4784155,199
3507	397549,008	4813829,962	16147	382640,848	4770466,756	28787	362749,211	4755618,690	41427	398890,754	4784149,271
3508	397550,067	4813822,454	16148	382635,119	4770466,769	28788	362749,856	4755621,874	41428	398909,341	4784141,762
3509	397553,116	4813820,462	16149	382618,407	4770467,960	28789	362749,983	4755633,253	41429	398929,444	4784133,950
3510	397566,744	4813811,553	16150	382604,438	4770468,922	28790	362752,979	4755649,255	41430	398947,143	4784125,500
3511	397710,415	4813783,695	16151	382587,985	4770469,369	28791	362753,682	4755656,104	41431	398960,879	4784118,876
3512	397711,893	4813783,409	16152	382572,795	4770470,085	28792	362757,293	4755669,826	41432	398971,928	4784112,627
3513	397715,486	4813838,053	16153	382557,645	4770470,723	28793	362755,255	4755722,470	41433	398983,610	4784107,641
3514	397716,673	4813837,972	16154	382544,473	4770471,312	28794	362755,401	4755725,669	41434	398995,798	4784101,241
3515	397718,697	4813843,642	16155	382532,220	4770472,766	28795	362756,342	4755728,997	41435	399003,416	4784100,021
3516	397719,096	4813843,698	16156	382516,609	4770473,565	28796	362759,218	4755734,120	41436	399009,089	4784098,779
3517	397738,432	4813845,840	16157	382501,927	4770474,222	28797	362759,651	4755736,774	41437	399011,445	4784098,262
3518	397728,171	4813879,047	16158	382488,381	4770474,384	28798	362758,276	4755745,039	41438	399014,371	4784097,622
3519	397731,833	4813879,393	16159	382459,425	4770470,883	28799	362759,279	4755748,363	41439	399024,268	4784094,332
3520	397731,444	4813885,075	16160	382449,628	4770467,566	28800	362761,844	4755765,625	41440	399025,964	4784093,773
3521	397760,444	4813892,126	16161	382439,218	4770460,522	28801	362759,609	4755788,765	41441	399039,352	4784089,363
3522	397761,712	4813924,536	16162	382430,180	4770450,958	28802	362760,499	4755802,314	41442	399055,915	4784083,908

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3523	397809,263	4813921,479	16163	382423,445	4770441,271	28803	362755,306	4755814,146	41443	399063,450	4784081,426
3524	397811,527	4813902,402	16164	382416,685	4770428,890	28804	362748,327	4755835,864	41444	399078,733	4784078,833
3525	397822,038	4813883,120	16165	382409,171	4770416,422	28805	362739,782	4755870,953	41445	399082,076	4784078,266
3526	397847,692	4813857,198	16166	382400,301	4770399,562	28806	362714,404	4755919,288	41446	399088,623	4784076,968
3527	397858,342	4813842,413	16167	382393,269	4770382,645	28807	362699,038	4755981,444	41447	399098,622	4784074,986
3528	397858,004	4813829,489	16168	382386,207	4770367,056	28808	362698,593	4755982,489	41448	399112,476	4784072,439
3529	397838,227	4813795,680	16169	382378,993	4770354,031	28809	362681,212	4756022,883	41449	399115,252	4784071,832
3530	397828,624	4813763,896	16170	382366,674	4770337,577	28810	362679,728	4756030,645	41450	399125,622	4784069,565
3531	397829,288	4813744,894	16171	382364,396	4770334,528	28811	362673,232	4756041,167	41451	399126,554	4784069,361
3532	397849,824	4813731,957	16172	382362,293	4770331,727	28812	362670,561	4756049,819	41452	399154,497	4784062,808
3533	397925,830	4813707,452	16173	382345,790	4770312,475	28813	362670,315	4756060,410	41453	399165,151	4784060,309
3534	398045,782	4813695,466	16174	382333,971	4770301,218	28814	362664,207	4756075,317	41454	399168,164	4784059,603
3535	398135,998	4813703,702	16175	382322,087	4770291,813	28815	362664,235	4756085,043	41455	399175,540	4784057,265
3536	398156,449	4813703,133	16176	382310,486	4770282,530	28816	362665,558	4756092,473	41456	399180,288	4784053,722
3537	398159,644	4813697,295	16177	382297,301	4770273,019	28817	362661,986	4756106,413	41457	399191,791	4784046,781
3538	398170,972	4813692,061	16178	382285,117	4770263,265	28818	362664,219	4756115,623	41458	399202,043	4784040,596
3539	398180,657	4813675,546	16179	382273,717	4770254,301	28819	362661,488	4756130,690	41459	399227,604	4784025,171
3540	398182,163	4813670,963	16180	382262,241	4770241,142	28820	362661,914	4756143,658	41460	399228,101	4784024,872
3541	398183,605	4813666,581	16181	382246,833	4770229,020	28821	362663,471	4756151,938	41461	399239,070	4784018,714
3542	398175,783	4813664,904	16182	382233,931	4770219,741	28822	362666,375	4756161,970	41462	399244,921	4784015,431
3543	398171,494	4813664,003	16183	382216,943	4770210,741	28823	362674,864	4756180,467	41463	399263,402	4784007,360
3544	398146,364	4813659,046	16184	382201,200	4770207,721	28824	362690,891	4756203,437	41464	399278,526	4784000,754
3545	398130,625	4813659,410	16185	382183,522	4770206,632	28825	362703,670	4756216,898	41465	399300,626	4783991,104
3546	398110,380	4813659,878	16186	382166,189	4770208,289	28826	362713,853	4756226,068	41466	399317,010	4783983,949
3547	397913,653	4813668,632	16187	382149,682	4770211,353	28827	362720,461	4756229,880	41467	399318,588	4783983,344
3548	397761,549	4813723,715	16188	382134,722	4770215,395	28828	362735,608	4756236,447	41468	399321,704	4783982,175
3549	397744,731	4813723,559	16189	382120,047	4770221,191	28829	362782,404	4756240,713	41469	399337,185	4783976,364
3550	397539,561	4813736,880	16190	382081,228	4770242,282	28830	362792,926	4756240,500	41470	399365,758	4783965,639
3551	397521,872	4813682,433	16191	382045,285	4770258,379	28831	362803,757	4756238,975	41471	399373,373	4783962,781
3552	397518,149	4813670,974	16192	382019,684	4770268,953	28832	362810,539	4756236,821	41472	399404,203	4783951,208
3553	397450,937	4813660,906	16193	382013,602	4770271,859	28833	362854,053	4756220,689	41473	399409,273	4783948,921
3554	397454,912	4813654,811	16194	381998,734	4770278,298	28834	362868,177	4756220,765	41474	399411,338	4783947,989
3555	397448,661	4813640,562	16195	381995,074	4770280,292	28835	362881,880	4756215,349	41475	399412,562	4783947,437
3556	397436,275	4813635,297	16196	381970,557	4770289,013	28836	362896,929	4756211,004	41476	399422,303	4783943,044
3557	397432,790	4813630,769	16197	381933,330	4770305,637	28837	362908,295	4756210,409	41477	399440,014	4783932,755
3558	397425,105	4813620,784	16198	381857,682	4770339,545	28838	362918,169	4756206,949	41478	399442,800	4783931,028
3559	397409,974	4813609,606	16199	381845,058	4770344,057	28839	362930,044	4756204,165	41479	399453,151	4783924,608
3560	397393,287	4813600,255	16200	381815,672	4770352,917	28840	362943,599	4756199,459	41480	399468,642	4783911,478
3561	397388,367	4813597,498	16201	381800,845	4770358,199	28841	362951,870	4756194,610	41481	399474,988	4783905,998
3562	397358,102	4813580,722	16202	381784,327	4770363,621	28842	362989,330	4756160,738	41482	399482,440	4783899,564
3563	397332,354	4813571,816	16203	381768,464	4770369,288	28843	362993,595	4756154,625	41483	399491,862	4783892,948
3564	397315,875	4813566,115	16204	381751,286	4770374,553	28844	362997,685	4756146,565	41484	399500,430	4783886,933
3565	397278,250	4813558,024	16205	381722,873	4770382,630	28845	362999,994	4756140,432	41485	399506,301	4783883,996
3566	397253,107	4813551,637	16206	381634,738	4770405,122	28846	363003,481	4756127,035	41486	399518,143	4783878,073
3567	397222,758	4813543,599	16207	381603,677	4770414,044	28847	363004,562	4756107,657	41487	399539,476	4783872,329
3568	397213,840	4813542,120	16208	381589,265	4770417,744	28848	363012,884	4756083,837	41488	399541,062	4783872,087
3569	397210,346	4813541,540	16209	381534,641	4770429,505	28849	363014,212	4756069,726	41489	399548,336	4783870,976

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3570	397174,625	4813535,615	16210	381521,566	4770431,678	28850	363017,595	4756063,122	41490	399561,769	4783868,925
3571	397149,411	4813538,908	16211	381508,402	4770432,196	28851	363020,354	4756060,017	41491	399581,806	4783866,899
3572	397110,184	4813543,769	16212	381396,203	4770444,957	28852	363025,341	4756056,381	41492	399591,115	4783865,957
3573	397078,138	4813550,753	16213	381383,625	4770449,406	28853	363026,617	4756055,041	41493	399611,858	4783864,618
3574	397034,316	4813565,964	16214	381372,186	4770452,408	28854	363027,334	4756053,085	41494	399620,169	4783866,221
3575	396999,439	4813598,718	16215	381358,459	4770452,486	28855	363027,770	4756045,308	41495	399626,106	4783865,558
3576	396995,696	4813599,432	16216	381345,728	4770450,829	28856	363026,540	4756034,942	41496	399624,682	4783858,799
3577	396988,198	4813599,442	16217	381335,053	4770448,098	28857	363027,554	4756029,735	41497	399632,714	4783857,405
3578	396988,097	4813598,193	16218	381317,246	4770437,989	28858	363031,434	4756021,544	41498	399643,998	4783852,881
3579	396982,935	4813591,552	16219	381309,843	4770429,512	28859	363048,930	4756006,525	41499	399652,381	4783848,009
3580	396969,065	4813591,371	16220	381303,830	4770419,397	28860	363053,133	4756000,774	41500	399659,745	4783843,591
3581	396952,867	4813599,518	16221	381298,800	4770408,210	28861	363060,859	4755987,045	41501	399664,598	4783841,297
3582	396872,434	4813638,632	16222	381293,672	4770382,107	28862	363072,750	4755971,538	41502	399672,056	4783838,581
3583	396871,682	4813628,761	16223	381292,010	4770370,671	28863	363085,590	4755957,481	41503	399682,402	4783835,761
3584	396927,256	4813601,254	16224	381291,624	4770361,270	28864	363092,061	4755952,785	41504	399696,085	4783833,893
3585	396929,337	4813600,223	16225	381293,929	4770353,251	28865	363101,807	4755946,673	41505	399706,645	4783832,196
3586	396934,712	4813597,560	16226	381296,858	4770345,437	28866	363105,823	4755945,051	41506	399717,122	4783831,701
3587	396948,066	4813590,944	16227	381299,424	4770340,743	28867	363109,910	4755944,482	41507	399725,908	4783830,793
3588	396948,997	4813589,866	16228	381306,570	4770328,251	28868	363163,900	4755955,646	41508	399734,301	4783828,717
3589	396984,691	4813568,541	16229	381312,846	4770320,102	28869	363191,941	4755958,631	41509	399741,145	4783826,311
3590	396993,696	4813554,961	16230	381320,136	4770311,740	28870	363201,930	4755964,729	41510	399749,249	4783823,378
3591	396994,884	4813535,585	16231	381326,514	4770303,715	28871	363236,722	4755995,438	41511	399760,137	4783819,209
3592	396997,742	4813512,624	16232	381333,085	4770295,290	28872	363243,198	4755999,084	41512	399767,497	4783817,720
3593	397001,131	4813490,977	16233	381338,965	4770288,762	28873	363256,623	4756004,647	41513	399771,735	4783816,549
3594	397005,308	4813476,312	16234	381345,394	4770280,189	28874	363259,679	4756006,614	41514	399774,532	4783815,781
3595	397008,423	4813465,166	16235	381352,438	4770271,955	28875	363264,226	4756010,989	41515	399779,485	4783813,330
3596	397006,510	4813464,863	16236	381360,705	4770263,186	28876	363277,221	4756015,121	41516	399788,347	4783811,281
3597	396953,122	4813431,244	16237	381369,613	4770253,373	28877	363279,320	4756017,254	41517	399805,045	4783808,597
3598	396963,343	4813356,856	16238	381372,886	4770249,024	28878	363282,869	4756025,302	41518	399814,084	4783807,226
3599	397060,776	4813324,834	16239	381377,647	4770241,834	28879	363298,270	4756036,423	41519	399819,363	4783805,428
3600	397070,560	4813342,740	16240	381380,802	4770231,456	28880	363304,378	4756043,660	41520	399827,888	4783804,905
3601	397117,902	4813285,756	16241	381382,523	4770220,560	28881	363307,861	4756046,159	41521	399841,796	4783802,942
3602	397020,373	4813303,962	16242	381384,466	4770208,795	28882	363311,567	4756047,516	41522	399854,536	4783798,764
3603	397015,812	4813278,223	16243	381385,472	4770198,288	28883	363316,647	4756047,652	41523	399863,882	4783795,905
3604	397014,586	4813271,299	16244	381385,709	4770188,296	28884	363320,019	4756048,374	41524	399872,993	4783791,214
3605	397002,377	4813202,401	16245	381385,442	4770178,745	28885	363322,628	4756049,866	41525	399884,992	4783785,465
3606	396991,443	4813206,057	16246	381382,895	4770171,333	28886	363333,744	4756065,272	41526	399898,387	4783779,414
3607	396970,853	4813212,940	16247	381381,115	4770166,655	28887	363338,000	4756069,629	41527	399913,562	4783775,909
3608	396963,155	4813167,651	16248	381378,626	4770163,545	28888	363347,568	4756073,681	41528	399924,711	4783772,901
3609	396903,328	4813181,511	16249	381375,219	4770154,008	28889	363355,568	4756076,124	41529	399933,861	4783771,653
3610	396899,629	4813159,859	16250	381371,603	4770143,285	28890	363359,551	4756080,994	41530	399946,874	4783770,003
3611	396874,902	4813147,781	16251	381366,059	4770130,604	28891	363364,644	4756094,133	41531	399965,573	4783769,231
3612	396894,464	4813111,358	16252	381359,526	4770121,174	28892	363375,099	4756105,667	41532	399983,978	4783768,672
3613	396830,946	4812904,301	16253	381351,290	4770111,805	28893	363376,596	4756108,484	41533	400004,802	4783768,872
3614	396834,999	4812903,297	16254	381342,006	4770104,391	28894	363378,378	4756114,306	41534	400018,585	4783767,722
3615	396864,233	4812896,055	16255	381330,585	4770098,645	28895	363387,489	4756118,990	41535	400036,815	4783766,860
3616	396911,470	4812956,676	16256	381305,048	4770088,387	28896	363389,811	4756120,698	41536	400054,281	4783766,177



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3617	396920,606	4812968,339	16257	381291,915	4770084,703	28897	363392,091	4756123,214	41537	400064,623	4783765,410
3618	396984,545	4813057,599	16258	381287,083	4770083,263	28898	363396,804	4756132,961	41538	400071,253	4783765,326
3619	397003,382	4813057,805	16259	381282,224	4770085,291	28899	363411,602	4756158,489	41539	400080,354	4783765,516
3620	396988,198	4813003,637	16260	381277,866	4770087,541	28900	363417,018	4756165,229	41540	400089,671	4783764,556
3621	397011,990	4812961,308	16261	381272,500	4770087,910	28901	363424,358	4756174,359	41541	400103,862	4783763,552
3622	397004,885	4812956,124	16262	381264,386	4770085,930	28902	363425,305	4756176,451	41542	400111,133	4783763,508
3623	396995,090	4812944,717	16263	381257,804	4770084,560	28903	363425,370	4756179,763	41543	400113,062	4783763,538
3624	396993,979	4812935,539	16264	381254,733	4770085,705	28904	363422,451	4756189,505	41544	400120,573	4783764,875
3625	396994,784	4812931,783	16265	381250,750	4770089,577	28905	363423,561	4756198,783	41545	400132,519	4783764,461
3626	396996,161	4812925,331	16266	381248,896	4770094,397	28906	363422,915	4756201,948	41546	400145,671	4783763,520
3627	396998,685	4812921,190	16267	381244,906	4770100,174	28907	363420,065	4756206,659	41547	400158,007	4783762,993
3628	397000,089	4812920,616	16268	381235,879	4770107,684	28908	363412,868	4756211,045	41548	400171,475	4783761,566
3629	397007,339	4812917,800	16269	381231,063	4770111,532	28909	363409,730	4756212,204	41549	400180,435	4783760,007
3630	397015,476	4812915,475	16270	381223,806	4770118,284	28910	363402,745	4756215,931	41550	400188,127	4783759,062
3631	397029,200	4812917,218	16271	381214,073	4770127,582	28911	363396,659	4756220,501	41551	400195,808	4783756,821
3632	397036,335	4812918,032	16272	381212,035	4770129,854	28912	363398,363	4756220,658	41552	400192,301	4783747,425
3633	397078,081	4812843,724	16273	381210,045	4770130,872	28913	363393,444	4756229,920	41553	400186,100	4783749,239
3634	397035,265	4812832,182	16274	381208,064	4770132,889	28914	363386,450	4756240,661	41554	400178,962	4783750,117
3635	396995,079	4812831,803	16275	381194,204	4770148,012	28915	363382,646	4756244,353	41555	400170,087	4783751,659
3636	396976,428	4812824,726	16276	381182,317	4770160,118	28916	363372,684	4756252,062	41556	400157,119	4783753,020
3637	396934,492	4812784,003	16277	381154,625	4770193,362	28917	363321,002	4756281,491	41557	400145,095	4783753,544
3638	396942,053	4812776,864	16278	381145,765	4770208,440	28918	363304,591	4756293,357	41558	400137,524	4783754,082
3639	396930,255	4812754,049	16279	381135,886	4770221,527	28919	363292,654	4756303,385	41559	400121,688	4783678,558
3640	396926,302	4812755,585	16280	381124,989	4770232,623	28920	363264,442	4756329,314	41560	400180,410	4783672,850
3641	396922,056	4812755,994	16281	381111,048	4770238,749	28921	363251,434	4756344,652	41561	400179,233	4783665,472
3642	396916,305	4812759,106	16282	381099,088	4770242,857	28922	363246,696	4756351,530	41562	400178,729	4783662,399
3643	396900,346	4812756,385	16283	381089,136	4770247,946	28923	363235,015	4756373,032	41563	400173,091	4783628,428
3644	396869,273	4812751,042	16284	381075,213	4770256,071	28924	363226,880	4756390,815	41564	400171,721	4783619,607
3645	396863,830	4812720,289	16285	381061,299	4770265,196	28925	363212,353	4756435,685	41565	400171,231	4783617,206
3646	396858,036	4812688,291	16286	381047,404	4770276,320	28926	363181,128	4756512,567	41566	400170,966	4783615,592
3647	396858,987	4812676,724	16287	381038,461	4770282,400	28927	363173,738	4756528,705	41567	400171,280	4783609,739
3648	396859,519	4812669,150	16288	381028,518	4770288,489	28928	363166,946	4756540,453	41568	400171,512	4783605,230
3649	396860,642	4812655,463	16289	381019,557	4770292,570	28929	363132,882	4756587,244	41569	400171,663	4783602,174
3650	396861,665	4812641,827	16290	381006,598	4770296,687	28930	363122,595	4756600,543	41570	400171,948	4783596,626
3651	396881,302	4812626,649	16291	380988,658	4770302,849	28931	363112,993	4756611,004	41571	400173,678	4783588,456
3652	396885,683	4812623,669	16292	380976,689	4770305,957	28932	363108,854	4756614,899	41572	400169,327	4783583,248
3653	396892,696	4812618,926	16293	380936,782	4770315,318	28933	363100,145	4756621,457	41573	400159,412	4783573,591
3654	396900,530	4812613,784	16294	380905,837	4770320,599	28934	363091,014	4756626,829	41574	400157,640	4783571,975
3655	396913,065	4812605,171	16295	380888,888	4770325,752	28935	363079,769	4756631,446	41575	400144,612	4783560,035
3656	396916,544	4812605,959	16296	380855,244	4770336,665	28936	363069,370	4756633,507	41576	400132,062	4783548,184
3657	396919,899	4812590,361	16297	380831,096	4770347,273	28937	363059,939	4756633,819	41577	400122,325	4783536,604
3658	396917,700	4812589,452	16298	380825,143	4770352,326	28938	363053,558	4756632,600	41578	400114,736	4783528,340
3659	396914,604	4812574,794	16299	380820,199	4770358,370	28939	363043,035	4756628,333	41579	400110,499	4783523,739
3660	396918,720	4812574,256	16300	380812,347	4770374,438	28940	363020,541	4756616,517	41580	400105,634	4783518,683
3661	396915,074	4812552,045	16301	380807,531	4770394,477	28941	363008,296	4756607,215	41581	400094,068	4783506,941
3662	396914,914	4812550,797	16302	380802,787	4770422,515	28942	362993,137	4756590,609	41582	400084,118	4783497,597
3663	396907,017	4812552,059	16303	380803,987	4770444,499	28943	362986,542	4756578,501	41583	400077,433	4783491,706

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3664	396903,293	4812527,599	16304	380806,086	4770455,477	28944	362976,107	4756561,039	41584	400068,782	4783483,537
3665	396911,247	4812526,205	16305	380811,441	4770473,558	28945	362971,040	4756553,826	41585	400066,344	4783480,810
3666	396909,069	4812524,226	16306	380815,329	4770482,387	28946	362956,745	4756536,430	41586	400061,609	4783475,527
3667	396894,265	4812527,743	16307	380821,409	4770491,330	28947	362949,183	4756529,886	41587	400054,141	4783467,722
3668	396887,536	4812505,810	16308	380834,605	4770513,205	28948	362941,201	4756525,268	41588	400045,195	4783460,533
3669	396899,968	4812502,135	16309	380841,694	4770523,139	28949	362925,894	4756520,515	41589	400035,343	4783454,304
3670	396898,730	4812490,210	16310	380849,783	4770533,063	28950	362910,062	4756516,591	41590	400028,868	4783451,684
3671	396910,367	4812487,972	16311	380857,880	4770543,987	28951	362900,795	4756516,043	41591	400025,176	4783450,195
3672	396894,585	4812474,441	16312	380865,969	4770553,911	28952	362889,656	4756517,136	41592	400013,036	4783446,534
3673	396888,812	4812475,174	16313	380875,039	4770561,827	28953	362878,897	4756519,377	41593	400005,783	4783445,194
3674	396870,657	4812502,406	16314	380885,118	4770570,733	28954	362867,036	4756523,858	41594	400000,893	4783444,286
3675	396869,636	4812503,475	16315	380895,206	4770580,639	28955	362849,048	4756539,056	41595	399988,718	4783443,531
3676	396868,248	4812504,548	16316	380905,267	4770587,546	28956	362836,488	4756540,018	41596	399981,376	4783443,598
3677	396866,473	4812505,194	16317	380925,388	4770601,360	28957	362830,183	4756546,834	41597	400037,417	4783613,386
3678	396864,686	4812505,390	16318	380940,484	4770612,220	28958	362827,674	4756546,839	41598	400031,518	4783613,955
3679	396862,844	4812505,097	16319	380945,537	4770618,173	28959	362821,163	4756544,844	41599	400028,350	4783614,328
3680	396861,280	4812504,492	16320	380948,627	4770628,143	28960	362817,617	4756545,084	41600	400013,819	4783617,358
3681	396857,983	4812502,643	16321	380947,709	4770637,149	28961	362815,456	4756546,574	41601	399985,458	4783622,453
3682	396728,894	4812422,602	16322	380945,791	4770646,165	28962	362814,008	4756549,290	41602	399972,413	4783624,806
3683	396750,147	4812389,973	16323	380941,856	4770653,199	28963	362813,039	4756553,588	41603	399943,760	4783628,630
3684	396762,264	4812371,615	16324	380935,922	4770660,251	28964	362813,087	4756558,598	41604	399940,296	4783629,099
3685	396763,900	4812369,921	16325	380928,006	4770669,322	28965	362817,119	4756572,465	41605	399936,943	4783629,622
3686	396765,943	4812368,273	16326	380919,063	4770675,402	28966	362814,835	4756627,427	41606	399913,950	4783633,238
3687	396767,536	4812367,388	16327	380909,148	4770684,490	28967	362818,171	4756657,613	41607	399890,761	4783636,723
3688	396770,613	4812366,110	16328	380901,223	4770692,560	28968	362820,291	4756661,590	41608	399888,874	4783637,006
3689	396773,020	4812365,838	16329	380879,357	4770706,756	28969	362822,841	4756665,032	41609	399887,260	4783637,372
3690	396774,989	4812365,880	16330	380868,397	4770710,855	28970	362829,502	4756669,827	41610	399884,454	4783637,976
3691	396777,212	4812366,419	16331	380857,418	4770712,955	28971	362841,998	4756674,332	41611	399878,628	4783620,104
3692	396780,626	4812367,697	16332	380847,449	4770716,045	28972	362846,315	4756676,763	41612	399872,360	4783600,900
3693	396783,048	4812369,055	16333	380840,487	4770720,107	28973	362859,871	4756691,651	41613	399795,024	4783618,378
3694	396795,588	4812377,127	16334	380833,535	4770725,169	28974	362876,343	4756700,527	41614	399710,727	4783637,434
3695	396798,664	4812379,098	16335	380822,602	4770732,267	28975	362886,107	4756708,386	41615	399704,607	4783618,206
3696	396899,489	4812443,773	16336	380799,754	4770748,472	28976	362902,017	4756718,828	41616	399699,806	4783603,113
3697	396919,934	4812441,335	16337	380777,897	4770763,667	28977	362908,443	4756722,406	41617	399694,555	4783586,610
3698	396942,592	4812419,261	16338	380768,945	4770768,748	28978	362913,212	4756724,464	41618	399693,252	4783582,537
3699	396941,172	4812416,835	16339	380757,994	4770773,846	28979	362933,153	4756730,711	41619	399686,261	4783560,568
3700	396939,868	4812414,347	16340	380745,052	4770779,963	28980	362950,128	4756738,094	41620	399676,992	4783531,441
3701	396938,745	4812411,548	16341	380731,111	4770786,088	28981	362975,163	4756751,810	41621	399668,039	4783503,307
3702	396938,161	4812409,174	16342	380718,160	4770791,205	28982	362987,182	4756760,420	41622	399544,110	4783507,501
3703	396937,925	4812407,307	16343	380681,290	4770804,538	28983	362994,107	4756767,400	41623	399551,117	4783535,702
3704	396937,715	4812405,369	16344	380668,330	4770808,655	28984	362996,030	4756772,387	41624	399552,804	4783542,482
3705	396937,642	4812403,810	16345	380654,361	4770811,781	28985	362996,926	4756780,728	41625	399552,920	4783542,927
3706	396937,653	4812401,621	16346	380640,393	4770814,908	28986	362996,967	4756793,486	41626	399548,931	4783543,470
3707	396937,939	4812399,119	16347	380628,415	4770817,016	28987	362996,168	4756798,433	41627	399540,808	4783543,899
3708	396938,604	4812396,232	16348	380615,409	4770816,135	28988	362994,505	4756805,186	41628	399531,922	4783545,251
3709	396939,333	4812393,976	16349	380598,396	4770814,290	28989	362989,822	4756818,950	41629	399518,793	4783544,900
3710	396940,191	4812391,789	16350	380583,382	4770812,427	28990	362982,405	4756833,791	41630	399507,029	4783544,178

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3711	396941,227	4812389,400	16351	380565,370	4770810,592	28991	362976,325	4756852,584	41631	399495,606	4783541,334
3712	396943,073	4812386,693	16352	380551,346	4770807,720	28992	362973,150	4756874,754	41632	399483,376	4783538,947
3713	396944,622	4812384,430	16353	380543,803	4770804,032	28993	362972,888	4756881,537	41633	399471,249	4783538,808
3714	396946,571	4812382,293	16354	380539,295	4770801,831	28994	362973,285	4756886,297	41634	399465,541	4783541,255
3715	396948,235	4812380,717	16355	380533,224	4770793,888	28995	362974,792	4756892,100	41635	399462,606	4783546,985
3716	396958,479	4812372,685	16356	380524,127	4770782,973	28996	362976,514	4756896,095	41636	399465,512	4783556,506
3717	396960,999	4812371,472	16357	380514,039	4770773,067	28997	362979,789	4756900,872	41637	399471,070	4783570,651
3718	396963,801	4812370,826	16358	380504,942	4770762,152	28998	362985,546	4756907,796	41638	399472,365	4783576,999
3719	396965,960	4812370,736	16359	380492,863	4770753,264	28999	362989,363	4756911,250	41639	399474,493	4783587,436
3720	396968,424	4812371,153	16360	380481,803	4770746,366	29000	362996,191	4756916,124	41640	399479,351	4783604,777
3721	396970,682	4812372,132	16361	380470,180	4770742,433	29001	363002,514	4756919,503	41641	399481,806	4783614,219
3722	396972,663	4812373,494	16362	380451,748	4770739,641	29002	363015,403	4756923,866	41642	399483,112	4783619,239
3723	396983,820	4812383,138	16363	380438,734	4770737,760	29003	363037,372	4756927,065	41643	399486,835	4783632,681
3724	396988,670	4812387,343	16364	380425,729	4770736,878	29004	363042,164	4756927,402	41644	399488,682	4783641,084
3725	396997,441	4812373,695	16365	380408,743	4770738,033	29005	363049,331	4756927,146	41645	399492,082	4783656,547
3726	397020,229	4812322,456	16366	380394,765	4770740,159	29006	363062,542	4756924,848	41646	399493,084	4783667,605
3727	397028,819	4812302,634	16367	380382,796	4770743,268	29007	363089,172	4756914,691	41647	399496,001	4783678,375
3728	397050,717	4812252,096	16368	380355,886	4770752,511	29008	363095,231	4756913,125	41648	399497,467	4783688,512
3729	397073,360	4812199,690	16369	380328,976	4770761,754	29009	363105,802	4756911,401	41649	399497,897	4783691,485
3730	397146,825	4812232,362	16370	380296,095	4770774,050	29010	363111,024	4756911,375	41650	399494,686	4783693,031
3731	397124,108	4812284,735	16371	380286,143	4770779,140	29011	363114,319	4756912,132	41651	399494,370	4783693,184
3732	397093,594	4812355,082	16372	380280,163	4770781,194	29012	363117,017	4756914,026	41652	399493,742	4783693,485
3733	397079,177	4812387,508	16373	380270,175	4770782,284	29013	363118,217	4756916,333	41653	399491,252	4783694,685
3734	397093,120	4812381,500	16374	380255,189	4770783,420	29014	363118,335	4756920,391	41654	399478,548	4783697,181
3735	397104,033	4812359,214	16375	380241,193	4770783,548	29015	363117,006	4756924,614	41655	399467,221	4783700,554
3736	397113,681	4812340,820	16376	380227,188	4770782,675	29016	363114,226	4756928,806	41656	399462,043	4783701,398
3737	397115,086	4812338,117	16377	380215,164	4770779,785	29017	363111,154	4756932,105	41657	399453,146	4783702,853
3738	397117,681	4812331,165	16378	380207,112	4770773,860	29018	363105,341	4756937,178	41658	399433,557	4783706,831
3739	397126,738	4812310,456	16379	380200,023	4770763,927	29019	363099,288	4756941,113	41659	399416,844	4783711,462
3740	397135,912	4812288,506	16380	380183,818	4770741,079	29020	363097,398	4756941,997	41660	399404,510	4783716,264
3741	397144,164	4812266,055	16381	380166,614	4770718,240	29021	363088,999	4756945,928	41661	399390,613	4783724,840
3742	397152,712	4812244,291	16382	380142,294	4770682,469	29022	363068,051	4756957,945	41662	399373,181	4783735,146
3743	397161,567	4812221,215	16383	380133,160	4770667,556	29023	363034,099	4756971,641	41663	399359,746	4783742,868
3744	397165,636	4812212,679	16384	380125,044	4770654,632	29024	362951,103	4757015,507	41664	399354,965	4783745,175
3745	397178,821	4812188,633	16385	380107,804	4770627,795	29025	362930,927	4757027,637	41665	399343,870	4783750,531
3746	397185,301	4812176,886	16386	380099,688	4770614,872	29026	362908,472	4757041,576	41666	399330,360	4783761,152
3747	397191,174	4812166,204	16387	380090,572	4770601,957	29027	362902,731	4757045,841	41667	399327,793	4783762,990
3748	397191,761	4812165,139	16388	380073,368	4770579,119	29028	362888,808	4757062,386	41668	399325,336	4783764,750
3749	397202,943	4812144,850	16389	380056,200	4770560,279	29029	362872,689	4757100,612	41669	399320,996	4783767,858
3750	397203,523	4812143,785	16390	380047,121	4770551,364	29030	362871,495	4757105,827	41670	399313,743	4783773,051
3751	397170,648	4812127,319	16391	380043,086	4770547,401	29031	362871,011	4757111,158	41671	399311,240	4783774,866
3752	397157,229	4812120,598	16392	379995,763	4770510,840	29032	362871,913	4757122,392	41672	399310,738	4783775,231
3753	397131,997	4812107,954	16393	379982,731	4770506,959	29033	362874,303	4757128,006	41673	399307,216	4783777,784
3754	397118,742	4812101,318	16394	379972,679	4770501,052	29034	362878,062	4757133,973	41674	399294,460	4783787,037
3755	397118,265	4812101,080	16395	379965,608	4770493,118	29035	362881,928	4757139,028	41675	399288,557	4783791,317
3756	397068,751	4812076,295	16396	379966,562	4770488,110	29036	362890,373	4757145,399	41676	399259,091	4783811,802
3757	397075,090	4812062,489	16397	379971,525	4770484,066	29037	362896,455	4757158,431	41677	399254,540	4783814,829

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3758	397089,263	4812031,615	16398	379980,513	4770482,984	29038	362918,197	4757193,131	41678	399230,925	4783829,986
3759	397097,594	4812013,423	16399	380005,478	4770479,758	29039	362930,012	4757211,988	41679	399215,260	4783838,847
3760	397103,574	4812000,431	16400	380020,465	4770478,622	29040	362939,461	4757228,737	41680	399187,095	4783857,140
3761	397117,930	4811969,115	16401	380033,461	4770478,503	29041	362941,709	4757240,339	41681	399163,886	4783872,929
3762	397119,124	4811966,485	16402	380099,432	4770476,903	29042	362941,904	4757244,952	41682	399160,484	4783875,623
3763	397122,134	4811959,958	16403	380114,419	4770475,767	29043	362941,155	4757251,014	41683	399157,306	4783878,139
3764	397123,937	4811956,003	16404	380126,424	4770476,658	29044	362939,780	4757255,330	41684	399148,025	4783885,491
3765	397127,554	4811948,091	16405	380134,440	4770478,585	29045	362937,083	4757260,324	41685	399130,104	4783896,971
3766	397130,005	4811942,760	16406	380154,507	4770486,400	29046	362933,617	4757265,095	41686	399129,273	4783897,387
3767	397133,710	4811934,668	16407	380167,549	4770491,281	29047	362930,598	4757268,337	41687	399121,424	4783901,317
3768	397136,218	4811929,205	16408	380178,582	4770495,179	29048	362926,182	4757271,798	41688	399113,076	4783905,496
3769	397139,981	4811920,982	16409	380189,624	4770500,078	29049	362916,922	4757276,223	41689	399088,535	4783914,448
3770	397142,530	4811915,400	16410	380200,666	4770504,976	29050	362913,544	4757277,008	41690	399083,987	4783916,706
3771	397146,076	4811907,679	16411	380211,699	4770508,875	29051	362913,239	4757277,079	41691	399083,121	4783917,136
3772	397150,673	4811897,639	16412	380237,719	4770511,638	29052	362900,012	4757277,814	41692	399077,209	4783920,071
3773	397153,066	4811892,438	16413	380252,733	4770513,501	29053	362889,616	4757281,172	41693	399071,263	4783923,574
3774	397158,456	4811880,641	16414	380266,728	4770513,373	29054	362881,398	4757282,703	41694	399065,569	4783926,226
3775	397162,836	4811871,103	16415	380280,724	4770513,246	29055	362872,109	4757283,736	41695	399060,130	4783928,575
3776	397165,834	4811864,577	16416	380311,715	4770512,964	29056	362855,658	4757284,594	41696	399050,299	4783937,932
3777	397173,617	4811847,629	16417	380326,711	4770512,828	29057	362819,336	4757283,854	41697	399049,279	4783938,947
3778	397250,558	4811884,220	16418	380343,715	4770513,673	29058	362790,863	4757282,210	41698	399048,347	4783939,871
3779	397282,217	4811899,305	16419	380358,719	4770514,536	29059	362685,495	4757273,135	41699	399040,907	4783947,266
3780	397293,414	4811885,698	16420	380376,714	4770514,372	29060	362661,093	4757272,978	41700	399030,808	4783953,607
3781	397236,185	4811816,309	16421	380398,708	4770514,172	29061	362651,072	4757273,567	41701	399021,236	4783956,308
3782	397217,757	4811790,235	16422	380416,702	4770514,008	29062	362631,622	4757276,916	41702	399017,296	4783957,420
3783	397193,496	4811734,281	16423	380432,697	4770513,863	29063	362621,977	4757279,059	41703	399003,918	4783958,856
3784	397167,575	4811649,860	16424	380450,692	4770513,699	29064	362613,061	4757281,928	41704	398987,694	4783960,820
3785	397149,266	4811622,785	16425	380462,689	4770513,590	29065	362604,172	4757285,741	41705	398975,849	4783964,660
3786	397116,614	4811585,964	16426	380466,696	4770514,553	29066	362568,338	4757312,041	41706	398975,254	4783964,853
3787	397108,751	4811576,480	16427	380478,702	4770515,444	29067	362554,677	4757323,172	41707	398965,612	4783970,940
3788	397105,181	4811572,203	16428	380494,697	4770515,298	29068	362535,168	4757340,691	41708	398954,055	4783980,793
3789	397101,389	4811567,609	16429	380621,535	4770509,036	29069	362519,021	4757357,110	41709	398946,677	4783988,777
3790	397082,236	4811536,602	16430	380672,094	4770510,232	29070	362513,408	4757362,818	41710	398944,047	4783991,622
3791	397072,713	4811506,697	16431	380710,998	4770504,910	29071	362500,933	4757375,503	41711	398942,578	4783993,177
3792	397027,510	4811398,959	16432	380742,130	4770494,848	29072	362486,101	4757388,728	41712	398935,206	4784000,980
3793	396956,150	4811273,516	16433	380741,460	4770495,057	29073	362471,133	4757408,268	41713	398923,368	4784010,687
3794	396944,829	4811259,124	16434	380730,463	4770495,157	29074	362463,501	4757425,771	41714	398909,414	4784018,782
3795	396911,955	4811224,185	16435	380706,443	4770492,376	29075	362461,905	4757437,103	41715	398905,909	4784020,544
3796	396870,416	4811179,138	16436	380694,429	4770490,486	29076	362459,591	4757482,801	41716	398903,738	4784021,634
3797	396861,308	4811163,796	16437	380685,404	4770487,569	29077	362456,999	4757511,067	41717	398896,547	4784025,249
3798	396858,333	4811155,445	16438	380675,371	4770483,661	29078	362455,723	4757519,632	41718	398883,488	4784032,686
3799	396859,690	4811173,869	16439	380668,336	4770479,726	29079	362454,505	4757551,284	41719	398874,000	4784039,092
3800	396860,489	4811183,359	16440	380661,284	4770473,791	29080	362450,826	4757570,616	41720	398867,884	4784043,847
3801	396863,645	4811219,882	16441	380654,231	4770467,857	29081	362446,386	4757586,441	41721	398865,304	4784045,832
3802	396867,251	4811261,898	16442	380638,118	4770455,006	29082	362443,991	4757592,046	41722	398861,581	4784048,695
3803	396870,504	4811299,991	16443	380630,066	4770449,081	29083	362430,949	4757608,724	41723	398855,018	4784053,742
3804	396880,886	4811338,755	16444	380619,005	4770442,183	29084	362418,102	4757624,180	41724	398848,624	4784059,619

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3805	396885,876	4811357,275	16445	380608,954	4770436,276	29085	362392,311	4757653,135	41725	398841,031	4784065,717
3806	396867,582	4811375,750	16446	380598,902	4770430,368	29086	362365,521	4757678,343	41726	398829,422	4784070,942
3807	396763,969	4811395,641	16447	380588,171	4770425,608	29087	362352,318	4757696,630	41727	398822,937	4784073,911
3808	396742,320	4811401,840	16448	380587,814	4770420,471	29088	362344,367	4757710,894	41728	398821,229	4784074,692
3809	396672,642	4811421,908	16449	380587,787	4770417,472	29089	362319,006	4757787,964	41729	398817,276	4784076,502
3810	396617,769	4811437,731	16450	380585,688	4770406,494	29090	362318,951	4757788,120	41730	398802,472	4784080,017
3811	396543,671	4811469,777	16451	380585,624	4770399,496	29091	362336,176	4757792,840	41731	398789,091	4784086,058
3812	396523,221	4811481,023	16452	380585,542	4770390,498	29092	362359,579	4757801,283	41732	398775,932	4784093,019
3813	396519,242	4811483,249	16453	380583,224	4770355,527	29093	362359,582	4757801,287	41733	398762,001	4784098,503
3814	396505,375	4811490,935	16454	380580,143	4770346,557	29094	362359,544	4757801,277	41734	398748,704	4784106,053
3815	396497,032	4811496,761	16455	380580,061	4770337,560	29095	362359,851	4757807,158	41735	398735,161	4784108,676
3816	396451,152	4811508,681	16456	380579,971	4770327,563	29096	362358,408	4757817,381	41736	398724,066	4784110,027
3817	396382,372	4811514,695	16457	380580,870	4770316,557	29097	362358,186	4757830,363	41737	398717,940	4784111,287
3818	396373,565	4811514,646	16458	380583,769	4770305,533	29098	362357,467	4757838,957	41738	398710,994	4784112,717
3819	396364,907	4811514,666	16459	380586,677	4770295,509	29099	362354,246	4757846,360	41739	398708,556	4784113,401
3820	396321,607	4811513,442	16460	380590,585	4770285,475	29100	362349,337	4757854,981	41740	398698,320	4784116,281
3821	396320,981	4811517,380	16461	380595,484	4770274,433	29101	362338,817	4757863,490	41741	398685,036	4784119,882
3822	396320,159	4811520,137	16462	380601,318	4770256,384	29102	362329,066	4757874,474	41742	398674,084	4784121,633
3823	396307,712	4811532,440	16463	380611,933	4770214,296	29103	362315,135	4757883,631	41743	398665,946	4784124,825
3824	396291,115	4811541,781	16464	380620,639	4770182,224	29104	362306,478	4757891,163	41744	398658,849	4784126,224
3825	396118,987	4811611,793	16465	380624,502	4770167,192	29105	362289,682	4757897,690	41745	398655,298	4784126,922
3826	396078,580	4811627,283	16466	380632,372	4770153,124	29106	362272,206	4757899,229	41746	398650,323	4784124,049
3827	395988,700	4811661,794	16467	380643,241	4770139,028	29107	362258,302	4757905,538	41747	398644,977	4784117,915
3828	395957,842	4811673,516	16468	380661,972	4770109,864	29108	362252,250	4757908,793	41748	398642,928	4784106,891
3829	395901,392	4811694,902	16469	380687,537	4770062,641	29109	362240,199	4757914,267	41749	398641,338	4784091,559
3830	395873,099	4811705,661	16470	380701,287	4770035,522	29110	362221,850	4757919,457	41750	398640,100	4784079,754
3831	395850,025	4811714,431	16471	380706,176	4770023,480	29111	362206,056	4757929,442	41751	398640,015	4784070,459
3832	395849,029	4811714,821	16472	380707,140	4770019,472	29112	362194,293	4757934,700	41752	398639,987	4784067,458
3833	395819,311	4811727,282	16473	380692,080	4770012,611	29113	362177,019	4757947,207	41753	398639,839	4784056,642
3834	395787,091	4811740,756	16474	380684,092	4770013,683	29114	362165,040	4757955,430	41754	398637,745	4784048,583
3835	395750,899	4811755,967	16475	380677,094	4770013,747	29115	362158,577	4757965,123	41755	398635,015	4784041,980
3836	395714,859	4811771,047	16476	380670,087	4770012,811	29116	362140,527	4757979,315	41756	398631,115	4784036,047
3837	395675,085	4811794,598	16477	380667,161	4770020,836	29117	362132,064	4757990,240	41757	398630,574	4784036,039
3838	395638,142	4811816,434	16478	380662,262	4770031,878	29118	362116,857	4758007,962	41758	398628,379	4784036,007
3839	395605,201	4811835,983	16479	380654,374	4770043,947	29119	362105,689	4758018,557	41759	398619,694	4784039,472
3840	395552,093	4811867,396	16480	380645,549	4770063,023	29120	362102,369	4758021,890	41760	398615,343	4784041,210
3841	395539,498	4811870,012	16481	380635,716	4770081,109	29121	362084,173	4758040,256	41761	398600,218	4784050,275
3842	395519,996	4811875,482	16482	380625,864	4770097,195	29122	362077,887	4758049,542	41762	398594,204	4784053,881
3843	395502,384	4811880,422	16483	380617,013	4770113,272	29123	362072,813	4758057,967	41763	398589,637	4784057,470
3844	395438,123	4811898,441	16484	380609,170	4770130,340	29124	362070,245	4758065,293	41764	398570,173	4784072,766
3845	395432,770	4811899,871	16485	380602,317	4770146,398	29125	362064,536	4758075,046	41765	398566,711	4784076,295
3846	395410,768	4811905,822	16486	380596,464	4770162,448	29126	362060,945	4758086,523	41766	398564,531	4784078,520
3847	395388,410	4811910,967	16487	380591,611	4770178,489	29127	362053,508	4758098,012	41767	398561,883	4784081,220
3848	395379,955	4811912,295	16488	380584,750	4770193,548	29128	362048,019	4758107,105	41768	398554,540	4784089,485
3849	395374,843	4811913,092	16489	380576,889	4770208,616	29129	362040,398	4758122,105	41769	398552,037	4784091,424
3850	395352,781	4811916,474	16490	380570,018	4770222,676	29130	362032,995	4758135,390	41770	398543,501	4784098,034
3851	395316,457	4811920,689	16491	380566,156	4770237,708	29131	362027,966	4758148,231	41771	398534,537	4784104,347

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3852	395266,302	4811926,460	16492	380563,275	4770250,731	29132	362022,087	4758165,606	41772	398532,932	4784105,479
3853	395257,901	4811927,288	16493	380562,312	4770254,739	29133	362019,280	4758175,391	41773	398522,435	4784111,024
3854	395197,067	4811933,288	16494	380559,422	4770266,763	29134	362016,705	4758191,834	41774	398517,280	4784113,913
3855	395066,714	4811946,048	16495	380558,522	4770277,769	29135	362015,397	4758201,746	41775	398512,519	4784116,583
3856	395027,892	4811951,284	16496	380556,641	4770290,783	29136	362013,191	4758201,048	41776	398499,041	4784123,170
3857	395023,898	4811951,821	16497	380555,750	4770302,788	29137	362007,775	4758233,924	41777	398496,882	4784124,224
3858	394889,504	4811969,868	16498	380554,860	4770314,794	29138	362004,570	4758253,344	41778	398483,849	4784127,843
3859	394854,773	4811974,497	16499	380554,969	4770326,790	29139	362003,865	4758257,621	41779	398481,784	4784128,323
3860	394787,225	4811984,998	16500	380556,087	4770339,777	29140	361995,495	4758308,373	41780	398466,251	4784131,933
3861	394776,878	4811988,272	16501	380558,168	4770348,757	29141	361987,237	4758364,365	41781	398459,397	4784132,947
3862	394740,462	4812012,603	16502	380561,258	4770358,726	29142	361981,532	4758397,074	41782	398448,969	4784134,491
3863	394728,581	4812018,842	16503	380566,557	4770391,671	29143	361996,940	4758498,356	41783	398440,239	4784134,243
3864	394724,601	4812020,938	16504	380565,621	4770398,678	29144	362014,479	4758567,085	41784	398433,549	4784134,052
3865	394685,708	4812041,292	16505	380564,703	4770407,684	29145	362024,410	4758626,894	41785	398423,893	4784134,056
3866	394630,556	4812064,546	16506	380564,767	4770414,682	29146	362034,544	4758691,331	41786	398416,233	4784134,060
3867	394590,068	4812081,475	16507	380564,812	4770419,681	29147	362053,620	4758751,068	41787	398398,188	4784133,026
3868	394572,424	4812089,136	16508	380563,840	4770422,689	29148	362057,966	4758752,755	41788	398393,792	4784133,060
3869	394542,978	4812101,905	16509	380563,894	4770428,687	29149	362061,890	4758752,725	41789	398389,152	4784133,095
3870	394529,513	4812105,349	16510	380564,949	4770434,676	29150	362069,226	4758752,415	41790	398384,852	4784133,128
3871	394505,871	4812099,129	16511	380568,993	4770439,638	29151	362077,281	4758753,823	41791	398375,820	4784133,760
3872	394505,154	4812099,255	16512	380577,045	4770445,564	29152	362086,958	4758754,618	41792	398367,844	4784136,153
3873	394430,613	4812093,134	16513	380586,106	4770452,480	29153	362095,554	4758754,508	41793	398359,835	4784137,076
3874	394429,332	4812093,087	16514	380592,168	4770459,423	29154	362101,787	4758752,129	41794	398357,153	4784133,582
3875	394425,331	4812092,873	16515	380596,230	4770466,385	29155	362106,574	4758750,785	41795	398343,234	4784088,520
3876	394399,794	4812091,609	16516	380597,294	4770473,374	29156	362109,537	4758752,159	41796	398340,968	4784087,565
3877	394359,867	4812095,287	16517	380597,330	4770477,372	29157	362112,641	4758757,984	41797	398339,698	4784087,030
3878	394330,045	4812099,811	16518	380596,367	4770481,380	29158	362113,823	4758762,145	41798	398338,070	4784086,344
3879	394320,258	4812099,841	16519	380590,360	4770480,435	29159	362115,721	4758767,774	41799	398330,409	4784087,608
3880	394304,875	4812080,797	16520	380578,345	4770478,545	29160	362121,287	4758777,545	41800	398317,446	4784093,505
3881	394292,060	4812056,921	16521	380563,340	4770477,682	29161	362123,452	4758781,113	41801	398306,814	4784097,643
3882	394285,761	4812045,172	16522	380548,336	4770476,818	29162	362133,197	4758792,523	41802	398298,716	4784100,793
3883	394277,252	4812026,624	16523	380534,331	4770475,946	29163	362139,222	4758800,506	41803	398295,738	4784101,952
3884	394259,906	4811988,899	16524	380527,340	4770475,471	29164	362145,334	4758808,711	41804	398276,442	4784110,016
3885	394255,540	4811979,405	16525	380521,325	4770475,065	29165	362152,706	4758818,283	41805	398272,481	4784111,671
3886	394241,246	4811956,912	16526	380507,330	4770475,192	29166	362160,678	4758827,154	41806	398252,764	4784119,911
3887	394240,041	4811955,053	16527	380491,325	4770474,338	29167	362161,596	4758834,259	41807	398251,809	4784120,236
3888	394194,960	4811884,664	16528	380482,275	4770475,068	29168	362181,219	4758851,545	41808	398241,245	4784123,842
3889	394188,456	4811863,299	16529	380462,301	4770474,399	29169	362185,021	4758861,896	41809	398225,585	4784129,188
3890	394187,019	4811846,377	16530	380433,840	4770474,658	29170	362189,407	4758873,574	41810	398217,701	4784131,879
3891	394198,492	4811837,332	16531	380426,721	4770474,723	29171	362200,856	4758884,609	41811	398211,300	4784134,831
3892	394254,046	4811823,763	16532	380426,233	4770474,727	29172	362218,172	4758893,298	41812	398196,364	4784141,718
3893	394264,513	4811804,360	16533	380390,355	4770475,256	29173	362219,610	4758897,588	41813	398194,874	4784142,406
3894	394271,168	4811773,486	16534	380369,817	4770476,162	29174	362223,498	4758909,124	41814	398184,471	4784144,810
3895	394281,027	4811755,029	16535	380358,365	4770475,547	29175	362230,232	4758916,378	41815	398176,049	4784146,757
3896	394288,457	4811747,712	16536	380341,370	4770475,702	29176	362236,414	4758923,032	41816	398165,278	4784148,852
3897	394300,899	4811735,350	16537	380325,374	4770475,848	29177	362243,692	4758925,735	41817	398163,214	4784149,253
3898	394301,905	4811728,402	16538	380317,756	4770475,917	29178	362251,783	4758933,772	41818	398154,739	4784151,784

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3899	394257,605	4811657,956	16539	380308,379	4770476,002	29179	362255,497	4758937,888	41819	398143,803	4784155,050
3900	394253,124	4811642,562	16540	380291,394	4770477,157	29180	362257,311	4758940,636	41820	398134,956	4784157,481
3901	394261,852	4811634,043	16541	380275,398	4770477,302	29181	362261,366	4758946,769	41821	398134,225	4784157,609
3902	394306,905	4811623,439	16542	380260,241	4770475,972	29182	362267,189	4758955,809	41822	398125,242	4784159,191
3903	394362,995	4811600,676	16543	380240,985	4770470,570	29183	362271,346	4758959,193	41823	398120,694	4784159,991
3904	394404,005	4811592,990	16544	380230,252	4770468,762	29184	362279,279	4758965,650	41824	398103,677	4784162,394
3905	394420,731	4811594,215	16545	380218,030	4770465,124	29185	362284,526	4758970,634	41825	398102,981	4784162,492
3906	394424,733	4811594,489	16546	380203,786	4770461,184	29186	362291,995	4758977,722	41826	398093,267	4784165,263
3907	394439,329	4811595,544	16547	380193,839	4770457,681	29187	362300,276	4758988,566	41827	398082,669	4784168,287
3908	394466,800	4811596,410	16548	380186,592	4770451,460	29188	362308,589	4758997,531	41828	398074,902	4784168,079
3909	394462,016	4811551,155	16549	380180,429	4770445,400	29189	362313,762	4759003,113	41829	398065,709	4784167,832
3910	394461,587	4811484,293	16550	380177,969	4770439,009	29190	362320,441	4759006,601	41830	398060,208	4784168,851
3911	394461,439	4811481,280	16551	380177,031	4770431,160	29191	362334,137	4759013,750	41831	398044,241	4784171,808
3912	394447,070	4811482,117	16552	380177,838	4770421,210	29192	362347,154	4759022,798	41832	398042,108	4784172,160
3913	394422,078	4811490,037	16553	380180,649	4770412,522	29193	362355,089	4759039,780	41833	398029,277	4784174,275
3914	394392,558	4811499,807	16554	380185,571	4770392,028	29194	362354,896	4759045,004	41834	398025,448	4784174,757
3915	394348,610	4811504,461	16555	380186,525	4770382,678	29195	362346,475	4759049,985	41835	398017,992	4784175,697
3916	394319,492	4811505,349	16556	380188,279	4770375,390	29196	362357,445	4759057,703	41836	398006,979	4784178,027
3917	394296,673	4811503,690	16557	380190,209	4770366,539	29197	362359,772	4759060,905	41837	397995,412	4784180,473
3918	394246,332	4811502,345	16558	380191,809	4770359,041	29198	362365,543	4759073,973	41838	397988,443	4784181,563
3919	394240,253	4811501,271	16559	380193,809	4770340,176	29199	362371,321	4759088,215	41839	397975,675	4784183,562
3920	394231,433	4811499,793	16560	380187,406	4770340,015	29200	362372,952	4759092,277	41840	397962,157	4784185,637
3921	394229,089	4811499,375	16561	380180,854	4770347,034	29201	362384,678	4759121,768	41841	397953,515	4784185,885
3922	394215,488	4811499,000	16562	380178,254	4770349,214	29202	362400,840	4759156,977	41842	397951,992	4784185,929
3923	394213,589	4811498,958	16563	380173,291	4770353,258	29203	362409,053	4759168,386	41843	397948,348	4784186,532
3924	394211,495	4811499,727	16564	380167,366	4770361,310	29204	362419,070	4759183,005	41844	397942,409	4784180,988
3925	394196,988	4811504,919	16565	380163,440	4770369,344	29205	362425,723	4759190,889	41845	397936,642	4784173,492
3926	394176,800	4811514,604	16566	380161,522	4770378,360	29206	362434,781	4759201,603	41846	397931,803	4784165,839
3927	394161,219	4811526,245	16567	380142,783	4770406,555	29207	362445,590	4759217,477	41847	397929,522	4784156,942
3928	394144,683	4811541,334	16568	380106,148	4770445,849	29208	362450,455	4759226,270	41848	397926,190	4784150,094
3929	394135,820	4811552,603	16569	380099,196	4770450,911	29209	362451,946	4759235,499	41849	397923,931	4784143,566
3930	394132,873	4811561,689	16570	380090,217	4770452,992	29210	362454,454	4759251,086	41850	397924,310	4784135,815
3931	394132,754	4811566,189	16571	380011,231	4770452,711	29211	362458,610	4759271,789	41851	397925,758	4784128,004
3932	394132,339	4811585,128	16572	379985,239	4770452,948	29212	362461,302	4759277,687	41852	397928,188	4784120,433
3933	394132,207	4811588,129	16573	379909,297	4770457,638	29213	362464,607	4759285,528	41853	397933,217	4784115,969
3934	394131,162	4811610,313	16574	379906,289	4770456,665	29214	362476,472	4759305,372	41854	397939,281	4784112,334
3935	394130,354	4811627,757	16575	379895,274	4770454,766	29215	362479,258	4759310,234	41855	397947,405	4784110,810
3936	394132,650	4811645,922	16576	379882,251	4770451,885	29216	362484,434	4759318,294	41856	397956,937	4784109,053
3937	394132,836	4811646,610	16577	379855,213	4770447,132	29217	362486,212	4759319,730	41857	397964,877	4784105,931
3938	394142,415	4811679,135	16578	379842,190	4770444,251	29218	362496,660	4759341,938	41858	397971,700	4784100,969
3939	394155,842	4811711,754	16579	379830,157	4770440,362	29219	362522,242	4759398,071	41859	397985,768	4784095,792
3940	394164,020	4811737,613	16580	379818,115	4770435,472	29220	362523,015	4759399,764	41860	397996,843	4784088,973
3941	394164,339	4811738,669	16581	379806,257	4770431,940	29221	362524,414	4759402,844	41861	398017,076	4784083,258
3942	394165,317	4811753,657	16582	379751,855	4770418,712	29222	362527,473	4759406,309	41862	398026,171	4784078,676
3943	394163,892	4811768,107	16583	379732,940	4770414,252	29223	362553,154	4759435,415	41863	398044,166	4784070,914
3944	394159,250	4811779,767	16584	379718,871	4770406,381	29224	362559,285	4759439,562	41864	398067,834	4784058,250
3945	394158,887	4811780,651	16585	379716,826	4770401,401	29225	362562,584	4759441,781	41865	398086,691	4784047,479

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3946	394148,043	4811790,499	16586	379714,754	4770393,422	29226	362563,870	4759443,411	41866	398099,941	4784040,110
3947	394141,172	4811797,930	16587	379712,691	4770386,442	29227	362568,757	4759449,600	41867	398113,854	4784032,135
3948	394138,871	4811802,081	16588	379710,628	4770379,462	29228	362571,528	4759453,094	41868	398124,359	4784026,441
3949	394135,674	4811807,728	16589	379708,108	4770373,799	29229	362577,742	4759460,951	41869	398133,467	4784018,859
3950	394132,434	4811819,826	16590	379704,548	4770370,519	29230	362579,762	4759463,588	41870	398133,066	4784017,229
3951	394130,655	4811832,709	16591	379694,542	4770369,611	29231	362585,107	4759470,554	41871	398132,551	4784015,144
3952	394130,589	4811833,150	16592	379682,555	4770370,719	29232	362587,460	4759474,505	41872	398132,308	4784014,164
3953	394130,674	4811852,145	16593	379669,558	4770370,838	29233	362589,908	4759478,639	41873	398131,079	4784011,422
3954	394130,889	4811865,640	16594	379653,572	4770371,983	29234	362603,205	4759490,928	41874	398127,576	4784013,385
3955	394135,709	4811892,840	16595	379629,588	4770373,201	29235	362605,100	4759492,530	41875	398122,304	4784001,638
3956	394136,067	4811894,836	16596	379618,592	4770373,301	29236	362616,737	4759502,369	41876	398117,585	4783982,529
3957	394142,799	4811920,138	16597	379605,586	4770372,419	29237	362630,365	4759513,876	41877	398083,473	4783987,903
3958	394149,579	4811944,320	16598	379590,582	4770371,556	29238	362642,351	4759526,052	41878	398067,762	4783990,377
3959	394150,750	4811948,498	16599	379577,567	4770369,675	29239	362648,598	4759532,406	41879	398039,607	4783994,813
3960	394151,714	4811955,548	16600	379563,544	4770366,803	29240	362658,200	4759542,548	41880	398015,115	4783998,671
3961	394151,920	4811973,732	16601	379552,520	4770363,904	29241	362664,458	4759549,480	41881	397978,648	4783970,910
3962	394153,557	4811992,772	16602	379542,505	4770361,996	29242	362671,343	4759556,962	41882	397973,103	4783965,966
3963	394153,601	4811993,342	16603	379531,490	4770360,096	29243	362676,298	4759574,759	41883	397972,970	4783965,863
3964	394154,052	4811995,648	16604	379522,474	4770358,179	29244	362695,867	4759581,946	41884	398007,436	4783931,264
3965	394156,516	4812007,932	16605	379516,449	4770355,234	29245	362703,969	4759590,553	41885	398024,949	4783906,940
3966	394156,647	4812025,557	16606	379515,431	4770353,244	29246	362718,334	4759606,201	41886	398041,613	4783888,092
3967	394033,028	4812063,869	16607	379514,395	4770349,254	29247	362726,034	4759612,474	41887	398065,893	4783865,875
3968	394049,386	4812107,339	16608	379515,358	4770345,246	29248	362732,832	4759617,362	41888	398077,724	4783856,569
3969	394050,307	4812108,520	16609	379516,303	4770339,239	29249	362744,292	4759625,600	41889	398082,739	4783848,395
3970	394073,490	4812138,610	16610	379530,072	4770314,119	29250	362769,497	4759639,966	41890	398109,147	4783812,862
3971	394086,321	4812158,677	16611	379532,989	4770305,094	29251	362793,558	4759649,278	41891	398116,210	4783803,311
3972	394090,350	4812164,949	16612	379544,786	4770282,992	29252	362801,702	4759652,965	41892	398129,579	4783785,232
3973	394103,448	4812192,322	16613	379553,610	4770263,915	29253	362803,872	4759654,618	41893	398146,781	4783770,508
3974	394103,829	4812193,437	16614	379556,546	4770256,890	29254	362812,343	4759656,742	41894	398171,902	4783750,683
3975	394117,253	4812233,375	16615	379560,426	4770243,858	29255	362820,993	4759657,310	41895	398199,870	4783733,652
3976	394132,191	4812277,788	16616	379562,289	4770228,844	29256	362837,900	4759659,762	41896	398187,651	4783733,563
3977	394128,067	4812294,691	16617	379561,208	4770219,856	29257	362858,199	4759669,050	41897	398178,198	4783735,059
3978	394112,647	4812309,330	16618	379557,181	4770216,893	29258	362856,820	4759674,484	41898	398169,983	4783735,425
3979	394104,804	4812312,222	16619	379552,210	4770219,938	29259	362851,795	4759681,078	41899	398162,046	4783735,477
3980	394047,879	4812332,993	16620	379546,285	4770227,990	29260	362846,791	4759685,356	41900	398151,928	4783735,590
3981	394012,226	4812345,999	16621	379539,396	4770240,050	29261	362839,563	4759686,146	41901	398145,264	4783739,250
3982	393966,880	4812351,916	16622	379531,507	4770252,119	29262	362853,968	4759691,010	41902	398135,714	4783743,266
3983	393958,123	4812343,380	16623	379524,591	4770261,180	29263	362887,922	4759703,461	41903	398127,104	4783747,444
3984	393950,338	4812285,154	16624	379513,749	4770278,275	29264	362926,817	4759640,292	41904	398122,066	4783750,839
3985	393901,859	4812293,969	16625	379509,814	4770285,309	29265	362926,989	4759640,392	41905	398117,689	4783755,478
3986	393876,916	4812296,139	16626	379490,093	4770315,482	29266	362937,177	4759647,167	41906	398111,823	4783761,201
3987	393864,928	4812297,189	16627	379486,167	4770323,516	29267	362966,146	4759618,921	41907	398108,303	4783767,611
3988	393867,499	4812341,776	16628	379483,249	4770332,541	29268	363042,447	4759588,400	41908	398103,502	4783771,804
3989	393855,614	4812344,194	16629	379481,314	4770339,557	29269	363181,297	4759581,488	41909	398099,287	4783775,462
3990	393714,543	4812390,736	16630	379474,407	4770349,618	29270	363178,171	4759564,385	41910	398094,081	4783776,839
3991	393699,125	4812395,818	16631	379467,436	4770352,681	29271	363178,132	4759564,296	41911	398089,098	4783779,335
3992	393692,261	4812369,387	16632	379456,448	4770353,780	29272	363180,500	4759563,240	41912	398087,941	4783779,915



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3993	393695,122	4812357,303	16633	379444,452	4770353,890	29273	363182,543	4759562,264	41913	398083,369	4783780,707
3994	393688,460	4812346,367	16634	379431,447	4770353,008	29274	363218,464	4759553,842	41914	398074,292	4783781,919
3995	393676,739	4812345,845	16635	379418,441	4770352,127	29275	363253,192	4759557,359	41915	398068,672	4783785,020
3996	393609,056	4812372,344	16636	379405,427	4770350,245	29276	363308,758	4759563,290	41916	398063,755	4783788,484
3997	393574,139	4812386,853	16637	379393,421	4770349,355	29277	363356,215	4759568,511	41917	398060,039	4783791,067
3998	393532,347	4812398,666	16638	379381,425	4770349,464	29278	363393,280	4759577,012	41918	398057,839	4783796,416
3999	393528,359	4812399,833	16639	379370,419	4770348,564	29279	363397,105	4759577,893	41919	398054,540	4783801,895
4000	393528,320	4812395,644	16640	379360,776	4770348,941	29280	363407,011	4759581,477	41920	398053,425	4783808,953
4001	393470,675	4812411,982	16641	379351,703	4770344,095	29281	363410,469	4759582,727	41921	398050,223	4783813,052
4002	393475,488	4812439,681	16642	379350,804	4770335,472	29282	363434,867	4759592,586	41922	398045,508	4783816,694
4003	393477,014	4812445,916	16643	379354,427	4770328,058	29283	363437,581	4759593,964	41923	398038,355	4783821,558
4004	393406,108	4812457,388	16644	379357,227	4770319,409	29284	363471,932	4759611,362	41924	398031,557	4783826,100
4005	393389,893	4812457,908	16645	379357,189	4770315,301	29285	363515,737	4759633,576	41925	398022,848	4783832,577
4006	393389,030	4812364,316	16646	379356,291	4770306,678	29286	363555,954	4759651,199	41926	398017,724	4783837,464
4007	393388,841	4812343,822	16647	379354,996	4770301,715	29287	363581,249	4759657,202	41927	398012,644	4783844,818
4008	393388,441	4812300,455	16648	379346,989	4770300,788	29288	363596,059	4759654,299	41928	398005,181	4783850,905
4009	393387,479	4812196,177	16649	379340,982	4770299,842	29289	363627,835	4759650,006	41929	397993,286	4783869,709
4010	393386,958	4812139,694	16650	379336,974	4770298,879	29290	363650,072	4759653,592	41930	397979,837	4783882,550
4011	393393,033	4812134,829	16651	379331,930	4770293,926	29291	363688,759	4759655,803	41931	397972,961	4783887,141
4012	393430,417	4812112,109	16652	379321,833	4770283,020	29292	363691,383	4759655,378	41932	397968,232	4783891,553
4013	393428,047	4812102,443	16653	379316,762	4770275,068	29293	363695,334	4759654,761	41933	397975,426	4783881,150
4014	393425,191	4812090,912	16654	379311,654	4770263,117	29294	363729,839	4759649,085	41934	397979,336	4783873,666
4015	393405,090	4812090,538	16655	379308,546	4770251,148	29295	363758,812	4759640,213	41935	397984,223	4783864,764
4016	393377,612	4812098,599	16656	379307,400	4770235,162	29296	363765,952	4759639,216	41936	397985,081	4783860,833
4017	393315,195	4812129,859	16657	379308,264	4770220,157	29297	363767,902	4759638,939	41937	397980,070	4783866,840
4018	393261,240	4812167,348	16658	379306,101	4770202,180	29298	363810,475	4759636,853	41938	397976,348	4783870,778
4019	393244,843	4812178,057	16659	379305,937	4770184,186	29299	363812,332	4759637,456	41939	397953,580	4783894,764
4020	393230,452	4812186,248	16660	379308,809	4770170,163	29300	363845,849	4759640,982	41940	397926,822	4783944,858
4021	393230,495	4812190,816	16661	379311,653	4770153,140	29301	363845,851	4759645,149	41941	397927,276	4783947,087
4022	393226,517	4812193,103	16662	379313,498	4770136,127	29302	363853,040	4759646,081	41942	397927,679	4783949,062
4023	393226,474	4812188,534	16663	379310,354	4770120,159	29303	363856,813	4759646,871	41943	397924,458	4783951,536
4024	393162,664	4812224,935	16664	379308,054	4770087,187	29304	363860,725	4759647,271	41944	397923,279	4783952,035
4025	393141,719	4812230,377	16665	379307,909	4770071,192	29305	363867,199	4759648,290	41945	397917,144	4783952,774
4026	393128,305	4812228,371	16666	379305,773	4770056,214	29306	363874,026	4759650,028	41946	397906,147	4783955,068
4027	393099,402	4812153,964	16667	379304,628	4770040,228	29307	363881,998	4759651,510	41947	397894,458	4783957,948
4028	393096,137	4812145,566	16668	379301,474	4770023,261	29308	363913,959	4759657,968	41948	397885,693	4783961,004
4029	393088,974	4812094,263	16669	379296,348	4770009,310	29309	363939,245	4759658,811	41949	397883,587	4783958,562
4030	393042,175	4812033,649	16670	379289,205	4769993,379	29310	363944,130	4759672,858	41950	397885,520	4783953,545
4031	393014,699	4811981,473	16671	379281,016	4769972,458	29311	363952,052	4759669,620	41951	397890,284	4783947,553
4032	392970,025	4811925,002	16672	379272,873	4769956,535	29312	363980,114	4759655,520	41952	397896,099	4783941,632
4033	392963,465	4811916,710	16673	379260,631	4769929,652	29313	363994,906	4759649,483	41953	397912,550	4783929,004
4034	392921,254	4811859,492	16674	379250,434	4769907,749	29314	364025,419	4759635,622	41954	397917,472	4783923,728
4035	392899,072	4811829,453	16675	379245,435	4769907,795	29315	364028,193	4759634,222	41955	397922,275	4783913,174
4036	392887,917	4811822,177	16676	379243,014	4769916,354	29316	364066,174	4759623,649	41956	397921,925	4783908,133
4037	392889,718	4811817,971	16677	379242,789	4769930,322	29317	364093,496	4759622,672	41957	397918,209	4783903,968
4038	392892,810	4811810,694	16678	379243,094	4769944,980	29318	364109,894	4759628,391	41958	397914,969	4783902,614
4039	392903,085	4811786,545	16679	379243,918	4769960,797	29319	364133,638	4759642,753	41959	397911,171	4783905,650

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4040	392912,450	4811778,461	16680	379249,107	4769981,746	29320	364150,862	4759651,493	41960	397901,808	4783913,133
4041	393001,748	4811762,081	16681	379254,279	4770000,695	29321	364163,172	4759657,735	41961	397873,712	4783935,588
4042	393023,517	4811764,629	16682	379259,441	4770018,644	29322	364179,155	4759665,835	41962	397870,150	4783938,436
4043	393057,828	4811755,934	16683	379265,794	4770057,578	29323	364183,821	4759668,203	41963	397824,749	4783974,722
4044	393091,696	4811758,502	16684	379265,985	4770078,572	29324	364210,008	4759685,229	41964	397795,966	4783997,726
4045	393095,755	4811758,654	16685	379267,212	4770103,555	29325	364220,148	4759693,095	41965	397789,368	4784003,090
4046	393117,169	4811759,516	16686	379269,429	4770127,530	29326	364234,745	4759704,417	41966	397784,881	4784004,801
4047	393118,798	4811743,064	16687	379270,665	4770153,513	29327	364246,619	4759713,627	41967	397764,515	4784012,563
4048	393114,536	4811722,168	16688	379269,911	4770180,514	29328	364260,082	4759724,070	41968	397748,013	4784018,856
4049	393113,026	4811703,686	16689	379267,121	4770203,535	29329	364277,176	4759739,211	41969	397747,419	4784019,082
4050	393112,458	4811679,017	16690	379266,285	4770221,539	29330	364296,876	4759756,650	41970	397733,359	4784024,441
4051	393111,723	4811677,204	16691	379268,421	4770236,516	29331	364308,488	4759768,866	41971	397724,876	4784027,677
4052	393111,649	4811672,825	16692	379269,584	4770254,502	29332	364331,970	4759797,932	41972	397719,753	4784029,516
4053	393091,202	4811681,212	16693	379270,693	4770266,489	29333	364343,305	4759818,816	41973	397721,763	4784044,004
4054	393075,861	4811684,973	16694	379270,730	4770270,488	29334	364348,434	4759828,278	41974	397722,173	4784046,962
4055	393031,350	4811695,881	16695	379270,802	4770278,485	29335	364362,405	4759863,618	41975	397722,946	4784052,526
4056	392990,640	4811706,885	16696	379270,875	4770286,483	29336	364374,697	4759900,386	41976	397724,226	4784061,747
4057	392976,892	4811703,382	16697	379270,930	4770292,481	29337	364384,426	4759925,503	41977	397724,482	4784062,905
4058	392969,690	4811697,390	16698	379271,002	4770300,479	29338	364391,668	4759934,815	41978	397724,984	4784065,151
4059	392954,885	4811664,034	16699	379269,048	4770305,496	29339	364411,624	4759960,280	41979	397727,025	4784074,305
4060	392948,892	4811664,589	16700	379261,087	4770309,567	29340	364431,583	4759995,260	41980	397733,490	4784103,299
4061	392925,786	4811673,360	16701	379179,818	4770326,623	29341	364443,608	4760011,743	41981	397732,475	4784103,770
4062	392921,801	4811674,837	16702	379171,314	4770332,379	29342	364465,679	4760030,927	41982	397731,947	4784104,015
4063	392917,477	4811676,496	16703	379162,307	4770331,461	29343	364470,254	4760034,909	41983	397717,116	4784110,169
4064	392865,156	4811684,917	16704	379149,311	4770331,580	29344	364491,890	4760043,847	41984	397698,858	4784118,614
4065	392848,608	4811682,761	16705	379095,260	4770326,900	29345	364520,340	4760051,841	41985	397693,490	4784122,032
4066	392829,659	4811670,438	16706	379065,345	4770333,343	29346	364547,127	4760056,806	41986	397686,446	4784126,825
4067	392814,947	4811661,135	16707	379052,348	4770333,461	29347	364566,356	4760059,082	41987	397679,454	4784135,107
4068	392786,292	4811643,654	16708	379015,350	4770332,798	29348	364578,545	4760065,251	41988	397664,674	4784168,634
4069	392763,561	4811614,679	16709	379004,344	4770331,898	29349	364596,406	4760073,727	41989	397661,765	4784183,957
4070	392759,230	4811609,161	16710	378994,347	4770331,989	29350	364615,076	4760078,671	41990	397659,679	4784188,193
4071	392728,370	4811528,343	16711	378985,341	4770331,071	29351	364627,724	4760082,028	41991	397658,624	4784190,335
4072	392719,471	4811492,553	16712	378980,333	4770330,117	29352	364645,731	4760085,634	41992	397660,947	4784192,813
4073	392719,118	4811491,056	16713	378963,302	4770326,273	29353	364674,482	4760093,708	41993	397663,834	4784196,985
4074	392718,457	4811449,512	16714	378952,278	4770323,374	29354	364707,993	4760107,609	41994	397666,973	4784199,106
4075	392720,404	4811443,805	16715	378940,263	4770321,484	29355	364729,065	4760117,907	41995	397669,838	4784204,098
4076	392731,712	4811410,588	16716	378929,248	4770319,584	29356	364731,681	4760119,185	41996	397672,635	4784209,231
4077	392732,251	4811397,396	16717	378884,207	4770313,995	29357	364738,965	4760122,744	41997	397674,688	4784217,351
4078	392725,582	4811385,270	16718	378872,201	4770313,105	29358	364748,599	4760129,976	41998	397674,974	4784224,507
4079	392715,883	4811374,491	16719	378851,189	4770311,296	29359	364751,293	4760137,454	41999	397673,857	4784230,355
4080	392693,023	4811358,635	16720	378843,182	4770310,369	29360	364753,989	4760145,658	42000	397657,670	4784233,482
4081	392687,237	4811354,630	16721	378838,193	4770311,414	29361	364760,430	4760145,615	42001	397640,704	4784237,787
4082	392663,047	4811322,420	16722	378833,194	4770311,460	29362	364770,090	4760146,387	42002	397615,929	4784247,581
4083	392649,888	4811288,869	16723	378840,210	4770313,396	29363	364774,985	4760148,291	42003	397603,183	4784254,176
4084	392647,763	4811264,264	16724	378849,244	4770317,313	29364	364782,654	4760157,192	42004	397592,587	4784265,241
4085	392647,027	4811255,963	16725	378855,288	4770322,257	29365	364785,786	4760162,953	42005	397584,118	4784276,115
4086	392655,952	4811214,579	16726	378861,332	4770327,200	29366	364788,647	4760168,257	42006	397582,096	4784279,653

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4087	392665,737	4811160,180	16727	378865,376	4770332,163	29367	364802,547	4760172,675	42007	397579,818	4784283,633
4088	392667,232	4811143,170	16728	378856,406	4770335,244	29368	364810,705	4760169,825	42008	397583,291	4784294,919
4089	392667,165	4811139,302	16729	378850,435	4770338,297	29369	364813,364	4760164,160	42009	397591,276	4784315,100
4090	392666,978	4811125,307	16730	378844,482	4770343,350	29370	364815,260	4760155,489	42010	397581,206	4784318,381
4091	392660,722	4811084,743	16731	378842,501	4770345,368	29371	364814,618	4760146,198	42011	397569,957	4784317,065
4092	392660,331	4811079,927	16732	378840,483	4770343,387	29372	364814,016	4760137,609	42012	397560,649	4784315,921
4093	392657,056	4811039,606	16733	378829,395	4770333,490	29373	364813,803	4760134,467	42013	397550,208	4784317,766
4094	392653,606	4810997,015	16734	378821,361	4770329,564	29374	364814,113	4760123,577	42014	397537,356	4784324,832
4095	392651,001	4810964,858	16735	378812,328	4770325,647	29375	364828,439	4760128,609	42015	397513,307	4784339,599
4096	392712,405	4810932,180	16736	378802,303	4770322,738	29376	364838,145	4760133,648	42016	397500,245	4784353,215
4097	392734,604	4810927,095	16737	378792,288	4770320,830	29377	364850,987	4760143,150	42017	397478,891	4784367,508
4098	392770,580	4810925,395	16738	378783,291	4770320,912	29378	364862,787	4760150,393	42018	397460,166	4784384,954
4099	392776,611	4810919,150	16739	378776,311	4770322,975	29379	364877,218	4760159,612	42019	397445,681	4784396,154
4100	392779,214	4810916,436	16740	378768,331	4770325,047	29380	364883,129	4760163,205	42020	397422,095	4784405,097
4101	392783,729	4810898,648	16741	378754,317	4770323,175	29381	364892,666	4760169,003	42021	397421,093	4784405,477
4102	392786,692	4810887,123	16742	378749,282	4770319,222	29382	364908,730	4760177,513	42022	397396,175	4784414,823
4103	392793,470	4810877,133	16743	378747,265	4770317,240	29383	364912,203	4760181,140	42023	397375,017	4784426,563
4104	392809,991	4810852,736	16744	378743,221	4770312,278	29384	364914,904	4760183,957	42024	397359,496	4784433,633
4105	392822,941	4810833,621	16745	378739,167	4770306,316	29385	364919,080	4760189,654	42025	397322,925	4784444,517
4106	392826,109	4810824,844	16746	378737,113	4770300,336	29386	364925,359	4760190,510	42026	397265,714	4784470,233
4107	392836,863	4810794,931	16747	378736,050	4770293,347	29387	364928,286	4760190,916	42027	397258,531	4784473,265
4108	392854,165	4810777,345	16748	378737,004	4770288,340	29388	364936,068	4760192,689	42028	397177,029	4784507,657
4109	392880,116	4810765,788	16749	378737,986	4770286,331	29389	364946,267	4760195,321	42029	397152,655	4784519,677
4110	392910,702	4810763,137	16750	378722,972	4770284,468	29390	364958,082	4760198,419	42030	397132,514	4784535,437
4111	392913,381	4810761,863	16751	378702,969	4770283,650	29391	364971,922	4760202,379	42031	397116,867	4784545,219
4112	392917,362	4810759,886	16752	378683,965	4770282,823	29392	364975,778	4760202,938	42032	397096,610	4784558,331
4113	392948,465	4810744,662	16753	378666,970	4770282,978	29393	364989,669	4760204,925	42033	397089,873	4784562,692
4114	392999,789	4810750,568	16754	378648,975	4770283,142	29394	364993,995	4760205,995	42034	397029,394	4784602,556
4115	393024,640	4810731,962	16755	378632,971	4770282,287	29395	365008,434	4760209,536	42035	396979,404	4784635,055
4116	393056,540	4810714,303	16756	378623,964	4770281,370	29396	365012,798	4760210,596	42036	396976,852	4784636,914
4117	393066,870	4810710,078	16757	378614,958	4770280,452	29397	365019,933	4760212,054	42037	396928,027	4784672,489
4118	393084,391	4810702,988	16758	378599,953	4770279,588	29398	365039,829	4760216,098	42038	396942,858	4784694,549
4119	393127,133	4810671,780	16759	378583,958	4770279,734	29399	365043,332	4760217,315	42039	396920,235	4784719,769
4120	393142,102	4810665,394	16760	378568,953	4770278,871	29400	365059,071	4760222,783	42040	396908,373	4784734,914
4121	393149,353	4810662,268	16761	378554,930	4770275,999	29401	365062,662	4760224,222	42041	396887,873	4784761,087
4122	393190,887	4810650,887	16762	378548,922	4770275,054	29402	365081,705	4760231,847	42042	396882,041	4784768,534
4123	393212,260	4810647,381	16763	378524,893	4770271,273	29403	365088,594	4760234,442	42043	396861,590	4784794,644
4124	393216,253	4810646,714	16764	378506,880	4770269,437	29404	365095,650	4760237,092	42044	396847,348	4784815,250
4125	393267,665	4810638,312	16765	378490,839	4770264,584	29405	365110,259	4760242,315	42045	396839,145	4784827,117
4126	393324,586	4810624,790	16766	378477,798	4770259,704	29406	365126,162	4760247,095	42046	396835,562	4784832,299
4127	393328,322	4810619,936	16767	378465,747	4770253,815	29407	365132,115	4760248,881	42047	396825,816	4784846,400
4128	393335,427	4810610,693	16768	378459,730	4770251,870	29408	365154,550	4760253,747	42048	396819,591	4784857,374
4129	393336,129	4810581,813	16769	378458,703	4770248,880	29409	365157,621	4760254,897	42049	396817,695	4784860,716
4130	393333,723	4810537,724	16770	378455,649	4770242,909	29410	365174,486	4760261,245	42050	396814,958	4784865,541
4131	393363,294	4810519,076	16771	378449,560	4770232,966	29411	365181,854	4760264,217	42051	396793,244	4784903,821
4132	393460,884	4810510,308	16772	378443,480	4770224,023	29412	365195,124	4760269,555	42052	396790,051	4784909,449
4133	393510,886	4810505,408	16773	378443,407	4770216,026	29413	365200,047	4760272,936	42053	396772,914	4784939,660

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4134	393514,882	4810504,990	16774	378450,360	4770210,964	29414	365214,671	4760282,951	42054	396755,544	4784970,279
4135	393596,072	4810496,993	16775	378462,320	4770206,856	29415	365219,942	4760286,753	42055	396750,557	4784969,040
4136	393645,818	4810501,224	16776	378471,229	4770204,424	29416	365232,230	4760295,600	42056	396745,970	4784970,302
4137	393660,813	4810501,026	16777	378481,269	4770201,684	29417	365252,897	4760304,746	42057	396743,200	4784971,908
4138	393810,762	4810499,013	16778	378493,238	4770198,576	29418	365255,674	4760305,792	42058	396740,978	4784973,196
4139	393814,761	4810498,976	16779	378508,225	4770197,440	29419	365270,844	4760311,497	42059	396737,620	4784972,258
4140	393824,917	4810498,823	16780	378517,222	4770197,358	29420	365273,541	4760312,516	42060	396738,085	4784968,424
4141	393859,298	4810495,182	16781	378527,192	4770194,268	29421	365280,812	4760315,242	42061	396735,790	4784960,147
4142	393902,392	4810490,618	16782	378533,127	4770187,216	29422	365288,821	4760319,084	42062	396731,582	4784946,089
4143	393930,292	4810487,663	16783	378538,043	4770178,173	29423	365293,348	4760324,391	42063	396726,188	4784932,372
4144	393964,655	4810491,095	16784	378539,665	4770166,955	29424	365295,876	4760319,303	42064	396717,197	4784913,429
4145	394056,719	4810500,185	16785	378539,925	4770165,158	29425	365300,420	4760311,777	42065	396706,926	4784888,029
4146	394060,292	4810501,842	16786	378539,806	4770152,162	29426	365308,010	4760313,254	42066	396692,115	4784861,352
4147	394071,869	4810502,854	16787	378538,698	4770140,175	29427	365316,972	4760312,259	42067	396680,707	4784845,890
4148	394092,454	4810509,163	16788	378538,393	4770138,720	29428	365348,736	4760348,415	42068	396677,724	4784833,520
4149	394136,171	4810517,578	16789	378359,194	4770140,350	29429	365351,255	4760333,827	42069	396675,891	4784830,810
4150	394156,229	4810521,012	16790	378358,741	4770140,812	29430	365353,163	4760327,993	42070	396657,008	4784802,887
4151	394160,525	4810521,852	16791	378352,852	4770152,863	29431	365354,543	4760310,064	42071	396636,422	4784772,083
4152	394157,302	4810517,883	16792	378349,934	4770158,836	29432	365371,770	4760308,553	42072	396625,356	4784759,217
4153	394155,843	4810516,017	16793	378346,963	4770164,914	29433	365377,634	4760308,036	42073	396616,548	4784749,350
4154	394154,954	4810504,218	16794	378344,468	4770168,730	29434	365465,771	4760302,553	42074	396612,855	4784741,236
4155	394163,335	4810440,344	16795	378339,074	4770176,983	29435	365459,411	4760179,341	42075	396609,635	4784738,996
4156	394169,681	4810423,719	16796	378328,159	4770186,080	29436	365406,913	4760168,839	42076	396595,837	4784721,397
4157	394170,714	4810421,031	16797	378316,199	4770190,188	29437	365410,954	4760160,390	42077	396591,765	4784710,138
4158	394195,623	4810370,622	16798	378308,256	4770196,259	29438	365412,297	4760157,584	42078	396587,248	4784697,211
4159	394289,442	4810367,258	16799	378302,330	4770204,312	29439	365400,510	4760151,858	42079	396585,264	4784688,052
4160	394391,226	4810363,570	16800	378297,404	4770212,355	29440	365395,042	4760149,213	42080	396583,130	4784681,054
4161	394391,158	4810359,572	16801	378290,416	4770213,418	29441	365415,431	4760119,621	42081	396582,793	4784671,508
4162	394390,210	4810296,654	16802	378279,410	4770212,518	29442	365419,582	4760120,785	42082	396584,319	4784663,447
4163	394421,249	4810271,503	16803	378271,394	4770210,592	29443	365433,412	4760134,995	42083	396584,185	4784652,121
4164	394436,343	4810270,528	16804	378270,312	4770201,603	29444	365443,577	4760138,278	42084	396586,334	4784630,186
4165	394466,960	4810268,550	16805	378269,185	4770187,617	29445	365443,597	4760138,180	42085	396588,786	4784614,038
4166	394497,352	4810266,586	16806	378269,049	4770172,621	29446	365451,564	4760098,507	42086	396588,070	4784582,831
4167	394527,519	4810264,637	16807	378268,903	4770156,626	29447	365456,318	4760074,810	42087	396587,741	4784570,988
4168	394557,471	4810262,702	16808	378271,821	4770147,601	29448	365464,190	4760035,623	42088	396591,009	4784543,415
4169	394587,210	4810260,780	16809	378279,791	4770144,529	29449	365471,299	4760000,262	42089	396592,232	4784524,138
4170	394615,282	4810258,966	16810	378289,834	4770149,437	29450	365478,440	4759964,244	42090	396593,547	4784509,530
4171	394627,539	4810274,030	16811	378297,895	4770156,362	29451	365481,472	4759961,627	42091	396591,654	4784493,851
4172	394671,960	4810381,727	16812	378306,965	4770164,278	29452	365489,294	4759927,172	42092	396594,049	4784479,183
4173	394709,492	4810382,631	16813	378317,998	4770168,177	29453	365493,502	4759908,646	42093	396594,131	4784467,335
4174	394731,273	4810383,119	16814	378327,986	4770167,086	29454	365494,977	4759902,073	42094	396597,518	4784455,077
4175	394767,655	4810353,910	16815	378335,948	4770163,015	29455	365504,589	4759859,170	42095	396599,763	4784440,339
4176	394764,404	4810310,509	16816	378342,864	4770153,954	29456	365506,156	4759852,202	42096	396602,334	4784427,520
4177	394763,058	4810292,407	16817	378346,763	4770142,920	29457	365508,221	4759856,690	42097	396609,882	4784407,010
4178	394754,890	4810273,986	16818	378348,680	4770133,905	29458	365512,394	4759865,751	42098	396611,221	4784403,370
4179	394748,436	4810259,427	16819	378346,608	4770125,925	29459	365535,947	4759885,032	42099	396617,210	4784387,093
4180	394735,625	4810225,364	16820	378346,590	4770123,926	29460	365562,006	4759909,381	42100	396623,916	4784371,708

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4181	394710,607	4810141,483	16821	378346,553	4770119,927	29461	365575,038	4759919,297	42101	396625,064	4784369,076
4182	394697,042	4810095,928	16822	378344,500	4770113,947	29462	365591,242	4759933,627	42102	396626,129	4784364,934
4183	394694,794	4810086,332	16823	378344,402	4770112,582	29463	365620,839	4759949,989	42103	396627,062	4784361,310
4184	394692,158	4810074,978	16824	378343,354	4770097,961	29464	365624,301	4759950,449	42104	396636,617	4784343,476
4185	394689,228	4810061,439	16825	378343,892	4770086,384	29465	365652,801	4759954,258	42105	396643,841	4784333,292
4186	394689,688	4810059,771	16826	378344,190	4770079,957	29466	365661,783	4759955,045	42106	396649,390	4784327,763
4187	394694,875	4810040,960	16827	378345,036	4770062,953	29467	365679,178	4759956,568	42107	396654,673	4784321,695
4188	394702,862	4810033,329	16828	378345,935	4770051,947	29468	365697,313	4759963,811	42108	396654,814	4784312,116
4189	394806,437	4810012,628	16829	378343,909	4770048,966	29469	365702,711	4759965,966	42109	396661,664	4784301,287
4190	394826,761	4810058,508	16830	378335,920	4770050,038	29470	365707,283	4759967,783	42110	396668,215	4784291,851
4191	394838,500	4810085,007	16831	378318,961	4770054,192	29471	365717,673	4759984,777	42111	396672,212	4784286,094
4192	394862,912	4810140,079	16832	378298,013	4770059,381	29472	365720,157	4759993,132	42112	396694,811	4784260,363
4193	394864,791	4810144,311	16833	378276,056	4770063,580	29473	365746,816	4759984,639	42113	396709,811	4784243,618
4194	394873,822	4810157,665	16834	378256,080	4770065,761	29474	365748,558	4759984,075	42114	396712,611	4784240,491
4195	394921,073	4810197,030	16835	378237,094	4770066,934	29475	365758,068	4759985,675	42115	396727,538	4784226,115
4196	394927,769	4810195,437	16836	378213,083	4770065,153	29476	365760,603	4759990,704	42116	396739,875	4784214,232
4197	394959,332	4810187,929	16837	378199,087	4770065,280	29477	365760,907	4759997,556	42117	396795,475	4784160,682
4198	394979,514	4810164,939	16838	378194,098	4770066,325	29478	365761,462	4760012,652	42118	396825,329	4784131,927
4199	394983,016	4810160,967	16839	378192,162	4770073,341	29479	365762,020	4760022,143	42119	396860,040	4784139,199
4200	394977,677	4810147,769	16840	378192,280	4770086,337	29480	365762,303	4760027,173	42120	396860,399	4784139,274
4201	394959,292	4810102,199	16841	378193,073	4770096,793	29481	365766,074	4760037,002	42121	396918,462	4784151,436
4202	394963,639	4810085,792	16842	378193,416	4770101,324	29482	365767,140	4760041,371	42122	396927,110	4784150,693
4203	394965,768	4810083,703	16843	378196,543	4770115,293	29483	365766,069	4760050,818	42123	396943,378	4784148,645
4204	394979,334	4810070,461	16844	378196,878	4770122,764	29484	365772,523	4760074,231	42124	396953,465	4784142,033
4205	395006,499	4810065,272	16845	378197,797	4770143,275	29485	365774,769	4760082,347	42125	396964,513	4784134,535
4206	395010,491	4810064,485	16846	378197,879	4770152,273	29486	365777,408	4760086,238	42126	396977,994	4784117,535
4207	395025,462	4810061,657	16847	378180,820	4770145,429	29487	365784,513	4760100,950	42127	396980,139	4784111,690
4208	395033,065	4810049,280	16848	378166,806	4770143,557	29488	365784,266	4760110,126	42128	396979,606	4784111,398
4209	395016,742	4810007,130	16849	378157,817	4770144,639	29489	365784,174	4760113,609	42129	396976,948	4784110,227
4210	395013,068	4809997,856	16850	378152,855	4770148,683	29490	365788,806	4760121,921	42130	396971,685	4784108,675
4211	395009,800	4809989,568	16851	378149,902	4770153,709	29491	365797,281	4760130,143	42131	396964,063	4784110,465
4212	394977,719	4809908,381	16852	378149,929	4770156,708	29492	365807,361	4760139,623	42132	396933,714	4784121,740
4213	394967,052	4809881,393	16853	378144,930	4770156,753	29493	365808,699	4760149,085	42133	396919,359	4784125,250
4214	394961,085	4809866,294	16854	378126,899	4770152,918	29494	365810,568	4760170,393	42134	396911,865	4784124,638
4215	394961,512	4809852,114	16855	378110,849	4770147,065	29495	365807,951	4760170,621	42135	396902,416	4784121,126
4216	394963,446	4809847,907	16856	378093,772	4770138,223	29496	365804,714	4760170,957	42136	396892,041	4784114,902
4217	394966,230	4809841,943	16857	378074,696	4770129,398	29497	365773,198	4760173,580	42137	396886,358	4784105,727
4218	394968,833	4809839,169	16858	378055,629	4770121,573	29498	365771,201	4760174,210	42138	396884,574	4784101,757
4219	394972,115	4809836,390	16859	378037,570	4770114,739	29499	365766,146	4760175,668	42139	396883,577	4784099,540
4220	394970,371	4809833,597	16860	378017,531	4770109,922	29500	365765,730	4760178,704	42140	396882,052	4784096,149
4221	394967,562	4809827,184	16861	378012,104	4770108,939	29501	365775,560	4760178,242	42141	396878,168	4784086,786
4222	394933,323	4809752,576	16862	377996,501	4770106,114	29502	365787,441	4760177,459	42142	396879,814	4784078,874
4223	394927,995	4809741,008	16863	377980,316	4770103,106	29503	365802,141	4760176,790	42143	396916,814	4784049,212
4224	394924,681	4809733,909	16864	377963,529	4770098,642	29504	365822,856	4760176,151	42144	396922,192	4784044,824
4225	394920,005	4809728,704	16865	377946,313	4770092,113	29505	365831,082	4760176,152	42145	396937,901	4784038,531
4226	394919,791	4809728,456	16866	377930,329	4770085,720	29506	365842,137	4760176,149	42146	396948,275	4784033,808
4227	394915,332	4809716,190	16867	377914,270	4770078,868	29507	365849,285	4760176,160	42147	396958,551	4784029,295

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4228	394846,863	4809721,320	16868	377898,229	4770074,015	29508	365856,967	4760306,442	42148	396963,085	4784025,454
4229	394803,273	4809764,712	16869	377885,187	4770069,134	29509	365824,169	4760308,897	42149	396965,618	4784021,501
4230	394685,779	4809816,784	16870	377880,170	4770067,180	29510	365824,200	4760312,155	42150	396966,407	4784014,866
4231	394600,303	4809871,560	16871	377873,172	4770067,244	29511	365827,027	4760386,291	42151	396966,765	4784007,025
4232	394554,126	4809902,420	16872	377866,184	4770068,307	29512	365774,851	4760386,611	42152	396959,040	4784004,117
4233	394550,261	4809899,575	16873	377859,167	4770066,372	29513	365705,766	4760387,034	42153	396955,510	4784000,719
4234	394548,351	4809900,853	16874	377850,125	4770061,455	29514	365736,475	4760398,975	42154	396950,559	4783997,145
4235	394541,594	4809905,404	16875	377840,091	4770057,547	29515	365790,989	4760414,954	42155	396944,583	4783990,852
4236	394524,974	4809916,177	16876	377826,050	4770052,676	29516	365800,273	4760423,946	42156	396941,019	4783983,837
4237	394486,365	4809941,206	16877	377818,997	4770046,741	29517	365806,488	4760440,075	42157	396940,318	4783974,945
4238	394477,930	4809946,672	16878	377819,951	4770041,733	29518	365807,945	4760441,682	42158	396940,370	4783967,496
4239	394460,955	4809954,497	16879	377827,922	4770038,662	29519	365810,183	4760444,113	42159	396940,296	4783961,578
4240	394434,642	4809966,617	16880	377840,909	4770037,544	29520	365829,563	4760452,810	42160	396937,392	4783955,627
4241	394422,408	4809972,249	16881	377851,860	4770032,445	29521	365848,226	4760454,688	42161	396938,235	4783947,301
4242	394415,886	4809975,248	16882	377858,795	4770025,383	29522	365851,840	4760455,055	42162	396939,095	4783934,166
4243	394403,294	4809981,053	16883	377864,693	4770014,332	29523	365856,213	4760455,615	42163	396939,574	4783920,995
4244	394388,917	4809987,674	16884	377866,620	4770006,316	29524	365872,297	4760457,682	42164	396941,865	4783912,406
4245	394367,357	4810002,269	16885	377871,536	4769997,273	29525	365886,352	4760459,482	42165	396945,308	4783902,997
4246	394356,486	4810009,628	16886	377876,462	4769989,230	29526	365888,823	4760459,682	42166	396948,272	4783889,353
4247	394348,171	4809996,917	16887	377875,408	4769983,241	29527	365913,470	4760461,586	42167	396951,335	4783879,827
4248	394316,264	4809967,239	16888	377870,328	4769974,289	29528	365944,444	4760464,406	42168	396951,233	4783870,901
4249	394307,519	4809954,402	16889	377866,238	4769964,328	29529	365946,164	4760464,585	42169	396947,991	4783855,314
4250	394296,105	4809937,661	16890	377865,138	4769953,341	29530	365949,189	4760464,885	42170	396947,722	4783845,668
4251	394276,424	4809898,101	16891	377867,038	4769942,326	29531	365980,570	4760468,242	42171	396944,191	4783835,503
4252	394272,368	4809880,912	16892	377867,928	4769930,320	29532	365999,091	4760468,368	42172	396941,356	4783831,737
4253	394260,205	4809829,396	16893	377868,892	4769926,312	29533	366007,632	4760468,434	42173	396938,765	4783833,113
4254	394257,583	4809806,365	16894	377863,911	4769928,357	29534	366011,222	4760468,449	42174	396937,103	4783842,217
4255	394261,973	4809753,086	16895	377857,886	4769925,413	29535	366029,492	4760471,996	42175	396932,232	4783858,257
4256	394261,673	4809743,442	16896	377856,940	4769931,420	29536	366049,111	4760475,810	42176	396927,026	4783879,370
4257	394261,302	4809731,597	16897	377854,977	4769935,437	29537	366052,265	4760475,854	42177	396925,633	4783901,877
4258	394256,953	4809676,210	16898	377853,941	4769931,447	29538	366062,929	4760476,010	42178	396923,078	4783917,647
4259	394247,183	4809619,563	16899	377851,860	4769922,468	29539	366069,512	4760477,047	42179	396922,103	4783931,422
4260	394239,446	4809590,351	16900	377846,798	4769915,515	29540	366072,571	4760478,956	42180	396923,858	4783944,933
4261	394234,421	4809571,381	16901	377841,808	4769916,561	29541	366084,039	4760486,129	42181	396923,974	4783957,699
4262	394223,940	4809546,103	16902	377835,874	4769923,613	29542	366099,887	4760498,980	42182	396926,382	4783972,873
4263	394214,395	4809533,404	16903	377827,958	4769932,683	29543	366113,019	4760504,888	42183	396926,980	4783978,882
4264	394211,956	4809530,157	16904	377821,051	4769942,744	29544	366126,884	4760511,122	42184	396923,947	4783979,430
4265	394187,317	4809507,699	16905	377816,143	4769952,786	29545	366141,430	4760527,161	42185	396911,560	4783981,014
4266	394177,574	4809496,371	16906	377797,258	4769964,956	29546	366143,609	4760530,041	42186	396911,557	4783981,673
4267	394164,385	4809481,046	16907	377794,232	4769965,792	29547	366154,475	4760544,395	42187	396911,543	4783986,705
4268	394134,719	4809454,745	16908	377782,299	4769969,091	29548	366156,896	4760547,599	42188	396907,998	4783994,866
4269	394130,585	4809451,084	16909	377764,322	4769971,254	29549	366165,063	4760552,498	42189	396904,124	4784003,019
4270	394127,088	4809447,987	16910	377749,344	4769973,390	29550	366167,270	4760553,914	42190	396901,658	4784008,821
4271	394122,172	4809443,814	16911	377737,357	4769974,499	29551	366171,353	4760556,519	42191	396904,924	4784013,959
4272	394113,698	4809438,883	16912	377726,397	4769978,597	29552	366176,144	4760559,570	42192	396906,547	4784015,483
4273	394106,305	4809434,222	16913	377716,445	4769983,687	29553	366179,471	4760560,693	42193	396909,109	4784017,890
4274	394102,656	4809431,937	16914	377706,502	4769989,776	29554	366184,919	4760562,548	42194	396911,910	4784023,493

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4275	394163,432	4809350,644	16915	377696,551	4769994,865	29555	366208,910	4760570,658	42195	396910,461	4784031,324
4276	394175,091	4809333,410	16916	377687,608	4770000,946	29556	366212,496	4760571,629	42196	396907,133	4784036,884
4277	394205,445	4809284,772	16917	377685,636	4770003,963	29557	366215,694	4760572,484	42197	396899,967	4784042,498
4278	394221,121	4809270,380	16918	377682,627	4770002,990	29558	366254,575	4760582,904	42198	396884,405	4784052,857
4279	394253,465	4809227,031	16919	377677,629	4770003,036	29559	366264,853	4760584,883	42199	396879,511	4784056,717
4280	394266,837	4809220,279	16920	377664,614	4770001,155	29560	366276,300	4760587,106	42200	396870,062	4784064,167
4281	394271,103	4809222,180	16921	377651,591	4769998,274	29561	366285,727	4760588,937	42201	396858,783	4784070,468
4282	394276,154	4809224,433	16922	377636,577	4769996,411	29562	366287,714	4760589,332	42202	396848,680	4784074,330
4283	394311,233	4809240,116	16923	377621,554	4769993,548	29563	366291,755	4760590,149	42203	396841,334	4784076,696
4284	394316,665	4809271,059	16924	377607,540	4769991,676	29564	366314,578	4760594,770	42204	396830,362	4784079,496
4285	394367,459	4809245,726	16925	377595,146	4769990,283	29565	366318,351	4760595,530	42205	396819,621	4784084,523
4286	394404,745	4809210,201	16926	377594,526	4769989,794	29566	366324,040	4760596,693	42206	396807,172	4784088,686
4287	394393,656	4809186,308	16927	377593,368	4769991,383	29567	366330,105	4760598,676	42207	396797,252	4784097,145
4288	394384,539	4809173,455	16928	377594,744	4770013,788	29568	366353,522	4760606,392	42208	396755,310	4784141,682
4289	394402,114	4809165,485	16929	377598,229	4770031,955	29569	366356,732	4760606,988	42209	396741,270	4784156,593
4290	394414,426	4809166,061	16930	377605,531	4770031,483	29570	366360,982	4760607,771	42210	396726,090	4784171,578
4291	394424,917	4809168,774	16931	377607,904	4770031,664	29571	366364,002	4760608,338	42211	396724,630	4784172,990
4292	394432,217	4809166,757	16932	377624,908	4770032,509	29572	366381,636	4760611,828	42212	396720,550	4784176,932
4293	394472,758	4809155,586	16933	377690,961	4770039,907	29573	366384,354	4760613,143	42213	396701,435	4784195,398
4294	394562,228	4809128,636	16934	377702,976	4770041,797	29574	366400,238	4760620,786	42214	396686,362	4784207,783
4295	394573,021	4809119,639	16935	377713,010	4770045,705	29575	366399,983	4760615,003	42215	396671,921	4784224,831
4296	394577,281	4809116,091	16936	377722,062	4770051,622	29576	366404,836	4760610,834	42216	396669,518	4784227,873
4297	394573,141	4809111,920	16937	377727,533	4770055,841	29577	366416,909	4760613,756	42217	396650,208	4784252,294
4298	394571,058	4809108,349	16938	377736,158	4770062,491	29578	366423,202	4760617,824	42218	396645,504	4784258,245
4299	394554,258	4809079,601	16939	377744,219	4770069,416	29579	366423,931	4760548,828	42219	396623,259	4784289,862
4300	394542,015	4809037,931	16940	377779,427	4770093,091	29580	366426,538	4760550,805	42220	396614,201	4784309,519
4301	394537,030	4809020,962	16941	377783,453	4770096,054	29581	366433,453	4760552,750	42221	396611,926	4784317,588
4302	394528,897	4809000,888	16942	377798,512	4770102,916	29582	366439,637	4760554,282	42222	396608,583	4784325,937
4303	394524,193	4808989,278	16943	377801,512	4770102,888	29583	366446,204	4760554,445	42223	396603,009	4784334,115
4304	394513,186	4808962,132	16944	377815,544	4770106,760	29584	366452,195	4760554,133	42224	396598,842	4784340,282
4305	394498,442	4808925,769	16945	377831,579	4770112,222	29585	366466,821	4760553,373	42225	396595,641	4784345,021
4306	394494,192	4808921,400	16946	377861,703	4770125,336	29586	366472,909	4760549,187	42226	396586,981	4784356,877
4307	394488,057	4808915,097	16947	377877,771	4770133,188	29587	366544,769	4760577,261	42227	396579,618	4784370,123
4308	394480,565	4808907,388	16948	377909,917	4770149,893	29588	366558,870	4760577,174	42228	396569,159	4784388,933
4309	394460,832	4808887,114	16949	377925,976	4770156,745	29589	366569,277	4760582,307	42229	396563,242	4784402,203
4310	394403,978	4808828,661	16950	377941,044	4770164,606	29590	366576,670	4760581,548	42230	396563,114	4784402,781
4311	394357,288	4808810,416	16951	377957,112	4770172,459	29591	366587,923	4760582,802	42231	396557,272	4784429,331
4312	394312,026	4808796,086	16952	377972,171	4770179,320	29592	366599,540	4760582,743	42232	396556,280	4784435,531
4313	394278,999	4808785,633	16953	377988,230	4770186,173	29593	366605,803	4760580,011	42233	396551,481	4784465,508
4314	394274,653	4808786,153	16954	378004,299	4770194,025	29594	366611,033	4760567,262	42234	396548,174	4784486,171
4315	394238,443	4808790,446	16955	378020,376	4770202,877	29595	366606,517	4760552,056	42235	396546,223	4784494,882
4316	394230,374	4808793,760	16956	378035,444	4770210,738	29596	366590,086	4760538,238	42236	396546,081	4784495,518
4317	394148,114	4808827,591	16957	378050,503	4770217,600	29597	366572,706	4760520,741	42237	396546,235	4784503,664
4318	394144,254	4808829,526	16958	378082,594	4770228,305	29598	366561,891	4760500,302	42238	396548,769	4784512,939
4319	394124,580	4808839,425	16959	378098,644	4770234,158	29599	366559,943	4760478,607	42239	396555,120	4784521,918
4320	394117,300	4808842,772	16960	378115,676	4770238,003	29600	366567,259	4760450,571	42240	396557,787	4784530,603
4321	394078,504	4808860,595	16961	378134,688	4770239,829	29601	366579,955	4760432,159	42241	396559,675	4784536,753

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4322	394040,137	4808885,134	16962	378154,691	4770240,647	29602	366595,558	4760411,283	42242	396566,018	4784544,813
4323	394023,287	4808906,124	16963	378172,695	4770241,483	29603	366613,455	4760378,121	42243	396569,099	4784551,613
4324	394013,607	4808918,181	16964	378181,711	4770243,401	29604	366622,532	4760345,822	42244	396571,367	4784561,410
4325	393993,277	4808945,802	16965	378184,774	4770250,371	29605	366622,320	4760322,461	42245	396571,467	4784565,598
4326	393979,708	4808972,811	16966	378200,115	4770288,224	29606	366629,818	4760303,370	42246	396571,693	4784575,114
4327	393964,709	4809002,672	16967	378204,159	4770293,186	29607	366634,881	4760303,296	42247	396570,603	4784590,361
4328	393921,331	4809030,127	16968	378197,188	4770296,249	29608	366639,783	4760311,525	42248	396570,137	4784598,219
4329	393944,214	4809112,398	16969	378194,680	4770297,350	29609	366653,404	4760329,061	42249	396569,564	4784607,845
4330	393891,309	4809110,476	16970	378190,218	4770299,312	29610	366666,083	4760334,661	42250	396565,740	4784630,090
4331	393837,553	4809108,522	16971	378179,266	4770304,410	29611	366681,651	4760334,663	42251	396564,685	4784636,234
4332	393813,878	4809107,660	16972	378158,327	4770310,599	29612	366688,331	4760328,361	42252	396562,937	4784664,825
4333	393810,409	4809107,542	16973	378149,357	4770313,680	29613	366684,803	4760320,938	42253	396562,137	4784677,917
4334	393807,108	4809107,423	16974	378143,386	4770316,734	29614	366686,024	4760315,988	42254	396561,350	4784701,168
4335	393752,473	4809105,436	16975	378142,460	4770316,282	29615	366697,920	4760309,198	42255	396561,502	4784709,015
4336	393671,452	4809102,495	16976	378139,369	4770314,771	29616	366726,144	4760318,422	42256	396562,965	4784719,178
4337	393641,829	4809105,827	16977	378135,334	4770310,809	29617	366746,194	4760321,208	42257	396569,088	4784727,390
4338	393642,597	4809108,719	16978	378132,280	4770304,838	29618	366760,867	4760320,626	42258	396573,726	4784733,834
4339	393645,745	4809120,527	16979	378127,254	4770301,884	29619	366761,966	4760324,853	42259	396576,561	4784737,776
4340	393650,984	4809140,225	16980	378122,219	4770297,930	29620	366765,100	4760333,742	42260	396578,152	4784739,984
4341	393663,422	4809186,760	16981	378118,211	4770296,967	29621	366768,693	4760352,375	42261	396629,524	4784796,170
4342	393676,256	4809222,514	16982	378118,175	4770292,968	29622	366772,787	4760364,338	42262	396642,754	4784811,896
4343	393677,203	4809226,524	16983	378117,112	4770285,979	29623	366777,253	4760384,801	42263	396654,001	4784829,308
4344	393678,142	4809230,495	16984	378114,040	4770278,009	29624	366783,277	4760402,753	42264	396658,146	4784842,686
4345	393678,735	4809233,019	16985	378111,013	4770275,037	29625	366789,959	4760421,034	42265	396660,513	4784847,094
4346	393679,650	4809236,899	16986	378108,631	4770272,403	29626	366798,845	4760442,077	42266	396659,811	4784861,047
4347	393680,597	4809240,880	16987	378102,934	4770266,113	29627	366807,421	4760459,896	42267	396661,818	4784864,177
4348	393604,982	4809276,659	16988	378083,785	4770249,290	29628	366816,911	4760478,066	42268	396662,369	4784873,021
4349	393551,539	4809301,946	16989	378069,734	4770243,419	29629	366822,848	4760489,813	42269	396664,892	4784881,026
4350	393503,824	4809324,531	16990	378056,702	4770239,539	29630	366833,180	4760496,911	42270	396667,322	4784889,771
4351	393572,192	4809469,009	16991	378050,694	4770238,593	29631	366849,429	4760508,440	42271	396671,124	4784898,834
4352	393554,766	4809477,255	16992	378047,695	4770238,621	29632	366868,058	4760520,735	42272	396674,491	4784906,322
4353	393543,931	4809482,383	16993	378041,688	4770237,676	29633	366890,510	4760533,357	42273	396676,493	4784912,002
4354	393537,912	4809485,232	16994	378040,130	4770237,690	29634	366890,323	4760527,009	42274	396677,658	4784916,891
4355	393515,674	4809495,755	16995	378026,692	4770237,812	29635	366891,096	4760511,368	42275	396680,919	4784929,108
4356	393505,548	4809500,546	16996	378011,697	4770237,948	29636	366893,242	4760511,973	42276	396683,745	4784939,679
4357	393448,310	4809527,638	16997	377995,710	4770239,094	29637	366909,390	4760510,964	42277	396687,367	4784961,871
4358	393419,342	4809466,419	16998	377976,716	4770239,266	29638	366906,682	4760532,386	42278	396690,464	4784972,510
4359	393365,281	4809492,001	16999	377958,721	4770239,430	29639	366915,079	4760533,896	42279	396694,673	4784982,318
4360	393362,135	4809493,480	17000	377942,744	4770241,575	29640	366937,521	4760522,624	42280	396697,186	4784994,693
4361	393301,670	4809522,092	17001	377926,758	4770242,720	29641	366968,360	4760502,525	42281	396697,635	4785003,406
4362	393308,473	4809536,456	17002	377919,568	4770242,785	29642	366994,095	4760512,557	42282	396698,494	4785012,106
4363	393225,793	4809575,580	17003	377909,762	4770242,875	29643	367008,516	4760530,315	42283	396700,200	4785018,129
4364	393215,094	4809538,906	17004	377894,776	4770244,011	29644	367011,737	4760535,643	42284	396699,157	4785020,040
4365	393202,952	4809505,835	17005	377890,777	4770244,047	29645	367020,718	4760550,495	42285	396696,260	4785025,348
4366	393195,292	4809486,180	17006	377881,798	4770246,128	29646	367026,480	4760575,050	42286	396695,676	4785026,419
4367	393191,688	4809476,945	17007	377863,849	4770251,290	29647	367039,187	4760601,870	42287	396691,445	4785033,786
4368	393180,718	4809452,802	17008	377861,858	4770252,308	29648	367049,257	4760619,527	42288	396669,732	4785047,101



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4369	393173,014	4809413,202	17009	377837,929	4770259,525	29649	367060,727	4760641,531	42289	396652,696	4785057,954
4370	393171,615	4809409,696	17010	377824,613	4770269,597	29650	367061,704	4760647,859	42290	396640,910	4785071,159
4371	393159,066	4809378,267	17011	377815,135	4770281,727	29651	367064,284	4760664,521	42291	396629,867	4785079,318
4372	393140,917	4809347,632	17012	377807,165	4770284,799	29652	367064,989	4760670,759	42292	396621,508	4785083,614
4373	393139,362	4809344,637	17013	377801,203	4770288,852	29653	367066,666	4760685,594	42293	396611,412	4785085,985
4374	393127,044	4809320,896	17014	377792,260	4770294,933	29654	367072,381	4760707,556	42294	396599,857	4785089,510
4375	393108,091	4809292,006	17015	377779,722	4770308,021	29655	367075,567	4760712,964	42295	396592,388	4785092,728
4376	393103,722	4809285,378	17016	377773,189	4770314,196	29656	367082,312	4760724,415	42296	396584,515	4785094,300
4377	393087,181	4809263,205	17017	377763,357	4770320,409	29657	367095,592	4760749,744	42297	396578,413	4785096,155
4378	393080,347	4809248,392	17018	377756,795	4770323,296	29658	367096,270	4760751,036	42298	396575,499	4785099,981
4379	393078,235	4809243,803	17019	377746,009	4770327,628	29659	367105,613	4760776,272	42299	396567,052	4785103,940
4380	393067,380	4809220,278	17020	377722,996	4770333,484	29660	367113,782	4760792,875	42300	396564,385	4785105,190
4381	393064,563	4809214,265	17021	377708,425	4770336,444	29661	367117,898	4760801,203	42301	396560,468	4785107,027
4382	393062,209	4809209,248	17022	377698,554	4770338,417	29662	367127,006	4760818,881	42302	396558,973	4785109,622
4383	393059,986	4809204,480	17023	377678,812	4770340,947	29663	367127,155	4760822,831	42303	396556,755	4785113,474
4384	393058,169	4809200,617	17024	377660,698	4770343,463	29664	367135,657	4760844,188	42304	396555,665	4785115,370
4385	393050,694	4809184,645	17025	377657,870	4770343,497	29665	367144,878	4760862,276	42305	396546,556	4785129,379
4386	393049,755	4809182,638	17026	377649,341	4770341,356	29666	367160,813	4760878,775	42306	396542,054	4785137,848
4387	393044,244	4809164,763	17027	377645,835	4770347,027	29667	367170,237	4760886,885	42307	396525,940	4785156,661
4388	393043,934	4809163,756	17028	377643,013	4770346,779	29668	367173,166	4760889,386	42308	396503,607	4785169,962
4389	393041,780	4809156,767	17029	377619,438	4770367,622	29669	367184,158	4760884,898	42309	396486,971	4785178,644
4390	393029,529	4809128,386	17030	377609,935	4770376,957	29670	367184,418	4760884,933	42310	396468,844	4785188,276
4391	393028,224	4809125,370	17031	377604,175	4770383,508	29671	367193,854	4760872,017	42311	396451,078	4785199,287
4392	393024,229	4809116,088	17032	377599,083	4770388,694	29672	367195,472	4760869,801	42312	396433,496	4785205,047
4393	393022,633	4809112,413	17033	377590,617	4770398,698	29673	367219,577	4760897,407	42313	396412,973	4785208,513
4394	393021,021	4809108,669	17034	377571,948	4770418,388	29674	367233,534	4760916,294	42314	396396,915	4785211,236
4395	393017,300	4809104,105	17035	377565,807	4770426,739	29675	367235,534	4760919,191	42315	396392,950	4785211,907
4396	393011,375	4809096,831	17036	377560,317	4770436,763	29676	367251,931	4760936,037	42316	396392,282	4785212,020
4397	393004,431	4809088,301	17037	377558,252	4770443,702	29677	367258,847	4760943,158	42317	396388,846	4785212,603
4398	393002,456	4809085,876	17038	377559,874	4770448,163	29678	367264,824	4760949,078	42318	396388,314	4785212,676
4399	392999,177	4809081,857	17039	377560,184	4770452,613	29679	367267,780	4760952,016	42319	396362,824	4785216,111
4400	392998,268	4809080,736	17040	377559,141	4770459,066	29680	367275,527	4760959,709	42320	396337,224	4785221,974
4401	392987,074	4809066,991	17041	377558,313	4770466,822	29681	367300,170	4760984,022	42321	396323,601	4785223,336
4402	392977,610	4809049,983	17042	377558,649	4770473,247	29682	367321,118	4761005,344	42322	396309,496	4785224,747
4403	392972,371	4809040,570	17043	377556,191	4770480,791	29683	367338,052	4761023,527	42323	396281,790	4785227,750
4404	392968,358	4809033,362	17044	377551,217	4770489,163	29684	367350,586	4761038,289	42324	396259,299	4785230,788
4405	392954,927	4809009,230	17045	377544,510	4770497,121	29685	367380,597	4761065,290	42325	396255,419	4785231,310
4406	392954,091	4809007,488	17046	377535,807	4770506,370	29686	367391,504	4761076,108	42326	396233,783	4785235,423
4407	392942,296	4808982,812	17047	377527,019	4770515,347	29687	367415,353	4761125,242	42327	396226,517	4785236,804
4408	392940,667	4808979,408	17048	377518,197	4770522,675	29688	367423,352	4761159,438	42328	396201,868	4785240,719
4409	392937,119	4808971,993	17049	377509,169	4770530,092	29689	367423,279	4761159,723	42329	396184,075	4785244,012
4410	392933,491	4808964,378	17050	377501,192	4770535,952	29690	367423,198	4761160,008	42330	396178,790	4785244,989
4411	392927,088	4808950,999	17051	377493,969	4770539,572	29691	367425,292	4761159,631	42331	396176,857	4785245,347
4412	392920,876	4808934,220	17052	377487,524	4770543,356	29692	367453,415	4761154,949	42332	396154,821	4785248,528
4413	392916,238	4808921,706	17053	377479,548	4770549,201	29693	367470,519	4761241,594	42333	396132,454	4785252,652
4414	392912,161	4808910,666	17054	377470,677	4770555,531	29694	367467,660	4761266,534	42334	396110,632	4785256,271
4415	392888,578	4808850,257	17055	377459,497	4770560,756	29695	367456,870	4761288,191	42335	396107,418	4785256,898

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4416	392887,281	4808846,449	17056	377449,841	4770566,624	29696	367447,794	4761318,809	42336	396101,167	4785258,115
4417	392868,180	4808790,518	17057	377442,465	4770572,307	29697	367445,408	4761331,662	42337	396088,557	4785260,572
4418	392866,497	4808764,698	17058	377436,778	4770577,030	29698	367442,007	4761338,361	42338	396065,694	4785262,881
4419	392865,633	4808751,429	17059	377428,612	4770578,330	29699	367438,829	4761345,677	42339	396046,038	4785266,091
4420	392869,382	4808676,841	17060	377420,255	4770580,531	29700	367434,984	4761355,320	42340	396027,901	4785268,439
4421	392867,011	4808664,496	17061	377402,123	4770597,396	29701	367430,198	4761369,798	42341	396024,445	4785268,885
4422	392865,247	4808655,324	17062	377365,507	4770633,627	29702	367430,008	4761370,371	42342	396023,430	4785269,017
4423	392869,425	4808618,353	17063	377363,662	4770637,339	29703	367427,888	4761377,223	42343	396005,136	4785270,184
4424	392871,967	4808595,895	17064	377345,266	4770665,899	29704	367425,480	4761385,449	42344	395994,177	4785271,234
4425	392884,587	4808549,478	17065	377333,036	4770693,176	29705	367423,176	4761393,763	42345	395980,810	4785274,375
4426	392893,377	4808517,154	17066	377331,491	4770696,814	29706	367420,708	4761398,795	42346	395967,752	4785277,525
4427	392894,388	4808511,566	17067	377328,437	4770701,990	29707	367401,082	4761395,880	42347	395957,254	4785279,740
4428	392894,555	4808510,635	17068	377322,338	4770707,224	29708	367389,963	4761464,200	42348	395950,843	4785280,977
4429	392901,805	4808470,477	17069	377314,437	4770713,693	29709	367387,251	4761488,445	42349	395949,848	4785281,118
4430	392905,335	4808450,949	17070	377305,630	4770721,349	29710	367387,568	4761497,626	42350	395946,920	4785281,532
4431	392912,555	4808410,971	17071	377297,566	4770728,367	29711	367385,135	4761568,724	42351	395912,628	4785286,386
4432	392917,481	4808383,652	17072	377292,527	4770732,911	29712	367388,755	4761593,963	42352	395868,874	4785292,578
4433	392919,771	4808371,893	17073	377290,741	4770737,481	29713	367347,597	4761594,477	42353	395861,801	4785293,579
4434	392927,580	4808331,860	17074	377287,147	4770743,857	29714	367297,437	4761590,686	42354	395819,687	4785298,572
4435	392939,171	4808272,476	17075	377283,595	4770748,763	29715	367294,466	4761589,312	42355	395789,256	4785302,180
4436	392943,026	4808252,615	17076	377281,242	4770754,213	29716	367294,331	4761564,375	42356	395788,866	4785302,224
4437	392953,029	4808201,014	17077	377280,573	4770757,492	29717	367291,377	4761556,651	42357	395755,718	4785306,154
4438	392954,453	4808193,692	17078	377278,086	4770751,117	29718	367286,803	4761543,270	42358	395745,976	4785307,308
4439	392959,930	4808165,438	17079	377273,868	4770741,283	29719	367270,561	4761528,966	42359	395703,984	4785309,438
4440	392961,074	4808161,608	17080	377268,652	4770732,027	29720	367265,984	4761526,180	42360	395650,554	4785312,144
4441	392962,343	4808157,328	17081	377263,152	4770724,157	29721	367259,148	4761525,764	42361	395596,908	4785314,862
4442	392964,877	4808148,846	17082	377260,903	4770719,460	29722	367251,538	4761533,437	42362	395578,468	4785315,797
4443	392972,246	4808124,134	17083	377259,506	4770716,575	29723	367243,178	4761549,916	42363	395535,078	4785314,866
4444	392972,575	4808123,040	17084	377257,525	4770713,039	29724	367229,102	4761553,490	42364	395531,277	4785314,786
4445	392972,693	4808122,640	17085	377250,708	4770705,477	29725	367229,059	4761563,860	42365	395531,954	4785318,800
4446	392969,103	4808122,603	17086	377246,322	4770699,487	29726	367240,816	4761561,730	42366	395526,875	4785318,739
4447	392968,022	4808122,593	17087	377242,819	4770691,372	29727	367245,678	4761560,844	42367	395526,114	4785314,230
4448	392955,976	4808122,494	17088	377239,282	4770687,202	29728	367249,183	4761560,215	42368	395526,073	4785309,838
4449	392954,715	4808122,486	17089	377238,872	4770683,785	29729	367260,121	4761538,895	42369	395519,678	4785309,649
4450	392944,357	4808122,411	17090	377237,484	4770676,291	29730	367272,237	4761546,546	42370	395512,531	4785309,207
4451	392941,728	4808122,395	17091	377236,220	4770664,844	29731	367279,890	4761567,472	42371	395499,429	4785309,329
4452	392918,892	4808122,215	17092	377235,000	4770652,631	29732	367284,538	4761596,573	42372	395497,236	4785309,366
4453	392919,386	4808119,032	17093	377234,160	4770640,594	29733	367287,337	4761601,552	42373	395488,308	4785310,467
4454	392948,286	4807927,417	17094	377233,242	4770629,839	29734	367289,422	4761605,249	42374	395485,418	4785310,735
4455	392984,791	4807669,427	17095	377229,976	4770620,269	29735	367295,692	4761607,474	42375	395478,719	4785311,356
4456	392991,770	4807580,802	17096	377225,615	4770610,116	29736	367323,232	4761606,306	42376	395469,694	4785312,768
4457	393042,154	4807382,031	17097	377218,721	4770599,743	29737	367376,788	4761618,770	42377	395460,318	4785315,203
4458	393060,248	4807266,400	17098	377211,324	4770589,859	29738	367376,487	4761645,134	42378	395451,175	4785317,936
4459	393092,889	4807092,547	17099	377202,954	4770579,086	29739	367374,230	4761653,431	42379	395441,575	4785320,313
4460	393099,208	4807082,301	17100	377193,421	4770570,456	29740	367373,598	4761673,039	42380	395441,031	4785320,449
4461	393107,428	4807058,011	17101	377185,211	4770561,852	29741	367370,817	4761680,139	42381	395430,444	4785323,824
4462	393121,852	4806933,155	17102	377176,651	4770553,752	29742	367358,673	4761674,265	42382	395418,888	4785327,230

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4463	393099,912	4806840,718	17103	377168,660	4770548,076	29743	367341,593	4761716,788	42383	395409,176	4785331,137
4464	393088,741	4806804,928	17104	377162,484	4770542,798	29744	367336,958	4761727,117	42384	395400,609	4785334,444
4465	392952,564	4806499,329	17105	377157,807	4770541,692	29745	367331,627	4761742,434	42385	395399,969	4785334,797
4466	392884,089	4806412,989	17106	377154,937	4770541,702	29746	367327,269	4761752,493	42386	395391,268	4785339,579
4467	392823,375	4806354,491	17107	377153,160	4770542,242	29747	367321,946	4761763,549	42387	395383,741	4785344,117
4468	392779,494	4806321,433	17108	377149,722	4770542,500	29748	367316,860	4761776,501	42388	395376,355	4785348,764
4469	392771,179	4806315,821	17109	377145,835	4770542,363	29749	367312,224	4761787,323	42389	395368,372	4785352,536
4470	392765,298	4806311,706	17110	377143,610	4770538,611	29750	367305,349	4761797,253	42390	395362,643	4785355,328
4471	392751,159	4806302,148	17111	377137,640	4770530,667	29751	367298,801	4761806,606	42391	395361,265	4785356,001
4472	392756,644	4806282,882	17112	377131,382	4770521,921	29752	367292,507	4761816,064	42392	395360,314	4785356,515
4473	392707,994	4806268,863	17113	377124,960	4770511,880	29753	367284,273	4761825,845	42393	395353,290	4785360,319
4474	392699,090	4806266,306	17114	377117,645	4770502,354	29754	367281,554	4761828,104	42394	395349,526	4785362,357
4475	392673,493	4806255,143	17115	377110,257	4770491,377	29755	367273,991	4761839,597	42395	395348,662	4785362,934
4476	392648,648	4806244,305	17116	377107,870	4770485,251	29756	367223,674	4761886,934	42396	395339,570	4785369,016
4477	392621,961	4806232,663	17117	377106,330	4770480,766	29757	367235,248	4761911,881	42397	395331,045	4785375,972
4478	392592,929	4806220,003	17118	377103,538	4770476,090	29758	367247,430	4761963,908	42398	395329,735	4785377,097
4479	392591,039	4806219,181	17119	377096,455	4770468,945	29759	367249,074	4762000,012	42399	395321,691	4785384,006
4480	392566,526	4806208,699	17120	377085,761	4770460,294	29760	367242,173	4762030,116	42400	395312,752	4785392,586
4481	392537,629	4806196,338	17121	377074,178	4770452,174	29761	367230,678	4762048,490	42401	395305,931	4785399,946
4482	392536,633	4806157,735	17122	377063,125	4770443,987	29762	367233,795	4762056,136	42402	395302,428	4785404,997
4483	392561,876	4806116,802	17123	377054,642	4770435,816	29763	367235,755	4762062,959	42403	395296,231	4785412,753
4484	392562,292	4806112,819	17124	377045,134	4770427,881	29764	367236,421	4762065,571	42404	395289,183	4785423,794
4485	392650,422	4806122,241	17125	377033,716	4770418,088	29765	367237,452	4762068,629	42405	395281,478	4785436,142
4486	392654,284	4806044,531	17126	377023,768	4770409,477	29766	367240,098	4762076,437	42406	395274,292	4785447,574
4487	392656,801	4805993,856	17127	377015,631	4770402,803	29767	367244,012	4762087,173	42407	395271,882	4785451,410
4488	392646,738	4805995,283	17128	377008,616	4770395,391	29768	367245,733	4762095,961	42408	395262,135	4785467,529
4489	392642,112	4805995,939	17129	377007,798	4770389,228	29769	367250,936	4762106,686	42409	395260,919	4785469,542
4490	392620,316	4805993,781	17130	377007,442	4770381,827	29770	367252,678	4762111,972	42410	395259,899	4785471,393
4491	392605,478	4805987,319	17131	377007,832	4770371,911	29771	367257,998	4762122,848	42411	395256,207	4785478,086
4492	392573,881	4805966,724	17132	377010,915	4770361,323	29772	367261,577	4762133,092	42412	395252,589	4785484,645
4493	392542,348	4805908,067	17133	377015,970	4770351,154	29773	367265,317	4762145,541	42413	395248,080	4785492,303
4494	392542,827	4805870,221	17134	377020,583	4770342,598	29774	367269,868	4762156,351	42414	395244,000	4785498,720
4495	392582,151	4805746,856	17135	377025,901	4770333,942	29775	367275,638	4762166,480	42415	395237,558	4785510,306
4496	392537,435	4805744,358	17136	377032,162	4770325,340	29776	367283,961	4762176,351	42416	395232,790	4785520,410
4497	392500,604	4805735,509	17137	377076,097	4770284,847	29777	367289,351	4762184,798	42417	395231,232	4785523,711
4498	392447,610	4805608,545	17138	377082,710	4770273,391	29778	367290,545	4762186,669	42418	395225,947	4785536,107
4499	392422,635	4805445,310	17139	377091,983	4770261,926	29779	367293,928	4762193,631	42419	395220,177	4785550,136
4500	392403,316	4805370,335	17140	377125,663	4770243,897	29780	367296,401	4762197,475	42420	395213,938	4785564,310
4501	392407,274	4805328,448	17141	377160,295	4770233,834	29781	367302,235	4762202,472	42421	395209,308	4785579,448
4502	392420,805	4805289,731	17142	377167,366	4770231,903	29782	367307,214	4762205,192	42422	395204,292	4785597,250
4503	392591,808	4805263,552	17143	377178,930	4770229,337	29783	367318,012	4762213,770	42423	395200,431	4785606,104
4504	392713,036	4805264,046	17144	377195,621	4770228,834	29784	367324,102	4762220,108	42424	395197,027	4785613,912
4505	392782,402	4805266,342	17145	377213,086	4770227,426	29785	367329,714	4762227,617	42425	395192,208	4785630,323
4506	392783,691	4805266,384	17146	377230,923	4770225,420	29786	367335,522	4762236,516	42426	395186,976	4785648,496
4507	392787,424	4805266,383	17147	377259,987	4770219,837	29787	367341,708	4762242,545	42427	395183,864	4785663,521
4508	392891,753	4805266,349	17148	377276,725	4770215,865	29788	367344,821	4762246,179	42428	395178,697	4785677,865
4509	392915,943	4805218,847	17149	377293,515	4770212,885	29789	367348,637	4762250,650	42429	395173,107	4785691,873

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4510	392934,761	4805169,835	17150	377310,039	4770212,484	29790	367352,454	4762257,380	42430	395168,873	4785704,529
4511	392780,516	4805185,362	17151	377327,577	4770211,474	29791	367353,485	4762262,157	42431	395163,461	4785719,475
4512	392779,356	4805125,626	17152	377346,302	4770209,163	29792	367354,436	4762266,556	42432	395163,160	4785720,667
4513	392767,976	4805126,490	17153	377364,299	4770205,750	29793	367355,117	4762271,051	42433	395159,939	4785733,383
4514	392685,974	4805116,637	17154	377377,014	4770202,182	29794	367356,321	4762278,941	42434	395156,920	4785749,737
4515	392690,539	4805077,214	17155	377386,488	4770194,457	29795	367356,987	4762284,806	42435	395155,087	4785758,299
4516	392703,514	4804966,119	17156	377394,914	4770185,163	29796	367368,264	4762276,599	42436	395153,516	4785765,636
4517	392703,613	4804960,799	17157	377401,307	4770173,537	29797	367378,826	4762268,510	42437	395151,556	4785780,830
4518	392701,505	4804965,137	17158	377417,522	4770149,004	29798	367382,018	4762273,525	42438	395148,380	4785797,534
4519	392698,607	4804976,162	17159	377429,285	4770134,361	29799	367387,741	4762278,331	42439	395148,159	4785801,834
4520	392697,690	4804985,168	17160	377432,356	4770131,170	29800	367395,749	4762286,090	42440	395147,727	4785810,287
4521	392686,703	4804986,269	17161	377435,530	4770127,603	29801	367405,116	4762290,879	42441	395148,212	4785822,930
4522	392636,407	4804987,719	17162	377436,457	4770124,743	29802	367414,738	4762297,861	42442	395149,256	4785838,546
4523	392638,180	4804930,087	17163	377437,916	4770119,340	29803	367433,135	4762308,658	42443	395150,475	4785855,011
4524	392554,190	4804927,502	17164	377436,355	4770118,238	29804	367441,235	4762316,210	42444	395153,379	4785870,308
4525	392558,158	4804815,490	17165	377433,039	4770111,746	29805	367451,108	4762326,441	42445	395155,241	4785887,290
4526	392367,023	4804796,254	17166	377433,003	4770102,162	29806	367459,838	4762335,661	42446	395158,015	4785906,460
4527	392378,246	4804712,169	17167	377435,022	4770090,193	29807	367467,093	4762343,008	42447	395158,515	4785910,112
4528	392450,356	4804508,549	17168	377438,784	4770078,216	29808	367469,429	4762351,558	42448	395160,822	4785926,960
4529	392589,995	4804581,248	17169	377443,175	4770065,468	29809	367472,084	4762359,201	42449	395163,550	4785946,450
4530	392630,982	4804580,871	17170	377445,809	4770052,767	29810	367473,700	4762370,301	42450	395164,927	4785956,402
4531	392632,945	4804576,854	17171	377445,592	4770040,990	29811	367473,885	4762381,755	42451	395166,388	4785966,949
4532	392501,282	4804393,106	17172	377442,090	4770027,306	29812	367470,883	4762385,895	42452	395169,295	4785984,178
4533	392493,716	4804374,689	17173	377439,070	4770014,320	29813	367462,743	4762391,371	42453	395170,819	4785997,741
4534	392486,096	4804357,314	17174	377438,658	4770005,146	29814	367456,765	4762397,289	42454	395171,221	4786001,306
4535	392477,350	4804343,897	17175	377440,646	4770001,715	29815	367479,022	4762401,671	42455	395172,533	4786019,040
4536	392459,150	4804337,086	17176	377460,714	4769999,806	29816	367484,854	4762404,580	42456	395173,701	4786035,275
4537	392413,935	4804329,634	17177	377461,899	4769998,186	29817	367488,639	4762406,479	42457	395173,977	4786039,430
4538	392314,660	4804277,849	17178	377471,087	4769992,510	29818	367496,496	4762406,622	42458	395174,885	4786053,090
4539	392254,173	4804249,832	17179	377486,398	4769987,568	29819	367499,148	4762406,673	42459	395176,208	4786066,606
4540	392129,515	4804180,494	17180	377490,486	4769986,442	29820	367506,914	4762397,930	42460	395177,894	4786079,357
4541	392145,230	4804172,032	17181	377514,077	4769983,787	29821	367518,321	4762397,739	42461	395179,363	4786088,369
4542	392149,306	4804165,056	17182	377528,590	4769983,245	29822	367532,881	4762404,301	42462	395180,701	4786096,587
4543	392142,292	4804133,707	17183	377532,748	4769983,209	29823	367538,047	4762406,638	42463	395182,700	4786110,616
4544	392154,022	4804001,968	17184	377521,580	4769980,757	29824	367541,031	4762407,972	42464	395185,167	4786128,918
4545	392144,657	4803925,581	17185	377496,047	4769974,443	29825	367573,945	4762422,823	42465	395186,317	4786135,733
4546	392138,006	4803897,098	17186	377474,289	4769967,471	29826	367576,915	4762424,158	42466	395188,708	4786149,901
4547	392154,567	4803859,124	17187	377456,007	4769962,732	29827	367587,556	4762428,958	42467	395191,313	4786164,733
4548	392123,157	4803727,352	17188	377443,478	4769955,808	29828	367590,332	4762432,061	42468	395193,058	4786180,584
4549	392101,812	4803662,122	17189	377431,443	4769945,185	29829	367587,421	4762436,979	42469	395195,197	4786196,138
4550	392084,049	4803594,111	17190	377421,149	4769935,851	29830	367581,258	4762447,588	42470	395195,308	4786196,939
4551	392067,281	4803500,135	17191	377416,762	4769929,330	29831	367575,313	4762462,137	42471	395198,336	4786211,039
4552	392086,257	4803418,978	17192	377415,792	4769926,972	29832	367584,100	4762469,157	42472	395200,997	4786229,789
4553	392105,769	4803296,006	17193	377411,667	4769923,081	29833	367598,639	4762468,706	42473	395203,980	4786249,423
4554	392117,054	4803232,096	17194	377403,380	4769916,611	29834	367611,274	4762463,384	42474	395206,717	4786268,109
4555	392143,795	4803155,336	17195	377394,180	4769906,415	29835	367621,671	4762450,947	42475	395210,238	4786284,722
4556	392189,405	4803139,540	17196	377384,779	4769894,355	29836	367635,412	4762445,185	42476	395212,688	4786297,946

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4557	392150,877	4803125,358	17197	377380,412	4769882,311	29837	367649,955	4762453,929	42477	395214,924	4786313,821
4558	392161,222	4803076,573	17198	377377,828	4769867,338	29838	367655,484	4762458,768	42478	395217,658	4786328,553
4559	392161,975	4802974,189	17199	377373,813	4769853,572	29839	367663,463	4762465,730	42479	395220,852	4786347,640
4560	392152,202	4802805,895	17200	377371,914	4769842,732	29840	367673,950	4762475,027	42480	395223,174	4786361,045
4561	392129,894	4802737,876	17201	377366,362	4769834,745	29841	367682,960	4762483,663	42481	395223,783	4786375,086
4562	392077,891	4802558,933	17202	377356,602	4769829,195	29842	367685,412	4762485,482	42482	395225,288	4786387,719
4563	392060,866	4802420,770	17203	377338,097	4769824,817	29843	367694,371	4762492,166	42483	395226,014	4786398,241
4564	392052,764	4802346,690	17204	377319,481	4769822,307	29844	367694,722	4762496,255	42484	395225,951	4786403,908
4565	392037,692	4802224,646	17205	377304,716	4769819,473	29845	367692,289	4762504,646	42485	395225,915	4786407,139
4566	392022,834	4802094,501	17206	377290,253	4769811,231	29846	367683,415	4762523,019	42486	395224,203	4786416,583
4567	392029,269	4801906,753	17207	377275,193	4769800,785	29847	367681,184	4762527,608	42487	395223,246	4786426,739
4568	392023,883	4801895,245	17208	377259,652	4769790,381	29848	367677,866	4762534,413	42488	395221,590	4786439,182
4569	392025,939	4801852,918	17209	377244,671	4769777,911	29849	367683,301	4762539,060	42489	395219,868	4786450,964
4570	392032,364	4801853,429	17210	377226,395	4769762,650	29850	367691,796	4762539,830	42490	395218,839	4786460,872
4571	392032,784	4801850,676	17211	377183,492	4769729,414	29851	367701,536	4762542,022	42491	395219,177	4786470,446
4572	392036,236	4801823,447	17212	377176,459	4769723,425	29852	367713,362	4762548,638	42492	395221,376	4786481,253
4573	392017,706	4801733,137	17213	377176,186	4769726,505	29853	367726,211	4762550,734	42493	395223,203	4786485,792
4574	392014,713	4801722,768	17214	377175,882	4769751,104	29854	367737,625	4762553,272	42494	395223,749	4786487,150
4575	391980,519	4801603,211	17215	377211,151	4769794,774	29855	367756,464	4762554,041	42495	395226,285	4786491,226
4576	391978,790	4801599,524	17216	377211,661	4769801,495	29856	367764,718	4762560,154	42496	395225,774	4786498,678
4577	391964,277	4801554,464	17217	377211,388	4769809,613	29857	367765,984	4762562,200	42497	395225,748	4786506,727
4578	391939,305	4801491,513	17218	377211,450	4769812,159	29858	367771,167	4762572,988	42498	395228,296	4786515,211
4579	391940,667	4801476,503	17219	377206,111	4769812,121	29859	367776,719	4762579,874	42499	395231,384	4786521,752
4580	391959,539	4801463,028	17220	377191,246	4769814,678	29860	367785,744	4762589,871	42500	395235,003	4786529,445
4581	391988,667	4801456,465	17221	377148,539	4769820,542	29861	367803,101	4762602,052	42501	395237,100	4786532,326
4582	391993,759	4801455,520	17222	377126,949	4769821,371	29862	367819,171	4762600,218	42502	395238,175	4786536,134
4583	392029,891	4801448,689	17223	377113,996	4769822,762	29863	367816,781	4762604,549	42503	395239,270	4786540,005
4584	392056,839	4801443,637	17224	377108,841	4769823,238	29864	367817,170	4762604,516	42504	395234,011	4786542,153
4585	392073,014	4801451,987	17225	377103,248	4769824,015	29865	367824,671	4762604,745	42505	395226,249	4786548,373
4586	392085,036	4801498,866	17226	377092,848	4769827,922	29866	367827,756	4762604,839	42506	395223,288	4786554,748
4587	392111,053	4801522,528	17227	377076,816	4769829,598	29867	367826,479	4762609,064	42507	395218,155	4786561,842
4588	392117,120	4801552,059	17228	377035,545	4769835,433	29868	367824,859	4762614,189	42508	395210,253	4786569,143
4589	392129,638	4801565,347	17229	377026,415	4769830,822	29869	367822,965	4762620,163	42509	395201,662	4786575,322
4590	392140,134	4801565,149	17230	377020,979	4769820,936	29870	367823,124	4762628,124	42510	395189,683	4786579,499
4591	392158,773	4801569,672	17231	377016,743	4769775,140	29871	367823,293	4762637,154	42511	395176,810	4786583,267
4592	392213,961	4801591,363	17232	377017,487	4769726,370	29872	367823,523	4762638,935	42512	395161,642	4786586,254
4593	392247,976	4801604,844	17233	377003,047	4769733,586	29873	367824,722	4762648,114	42513	395144,666	4786587,380
4594	392280,493	4801607,450	17234	376991,700	4769735,970	29874	367825,061	4762650,734	42514	395124,755	4786586,762
4595	392312,408	4801609,250	17235	376982,050	4769738,955	29875	367826,721	4762653,535	42515	395103,640	4786583,488
4596	392331,409	4801599,578	17236	376974,465	4769743,640	29876	367829,721	4762658,630	42516	395092,502	4786579,243
4597	392317,874	4801584,408	17237	376967,746	4769749,005	29877	367832,609	4762663,510	42517	395089,474	4786578,087
4598	392291,054	4801570,260	17238	376964,630	4769751,689	29878	367835,049	4762667,645	42518	395073,179	4786569,459
4599	392258,477	4801561,062	17239	376964,172	4769752,029	29879	367841,982	4762678,408	42519	395054,639	4786560,231
4600	392244,960	4801548,689	17240	376968,042	4769751,994	29880	367843,689	4762681,028	42520	395039,016	4786550,748
4601	392236,026	4801511,474	17241	376972,249	4769751,573	29881	367863,812	4762695,726	42521	395023,109	4786540,896
4602	392244,424	4801490,402	17242	376979,118	4769752,823	29882	367874,248	4762726,754	42522	395008,599	4786532,800
4603	392243,274	4801474,119	17243	376985,549	4769758,693	29883	367875,115	4762729,318	42523	394996,700	4786529,439

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4604	392234,030	4801457,504	17244	376988,269	4769763,198	29884	367874,673	4762743,138	42524	394979,861	4786529,183
4605	392229,214	4801445,153	17245	376991,132	4769767,961	29885	367874,014	4762764,029	42525	394959,468	4786526,021
4606	392235,357	4801428,600	17246	376993,363	4769777,087	29886	367873,635	4762776,143	42526	394943,198	4786521,238
4607	392233,502	4801400,123	17247	376993,249	4769777,478	29887	367873,324	4762785,985	42527	394942,044	4786521,026
4608	392228,834	4801392,770	17248	376950,456	4769788,451	29888	367877,663	4762795,241	42528	394928,788	4786514,356
4609	392217,067	4801374,483	17249	376931,375	4769793,342	29889	367879,431	4762799,038	42529	394926,853	4786512,337
4610	392215,046	4801361,106	17250	376934,874	4769798,927	29890	367879,241	4762821,816	42530	394926,367	4786511,832
4611	392221,073	4801353,146	17251	376913,460	4769804,409	29891	367879,825	4762848,905	42531	394902,752	4786458,606
4612	392224,429	4801348,617	17252	376890,615	4769810,264	29892	367880,980	4762851,417	42532	394901,493	4786456,526
4613	392226,124	4801326,606	17253	376897,495	4769821,215	29893	367885,354	4762860,945	42533	394896,315	4786447,975
4614	392229,793	4801301,679	17254	376875,141	4769826,941	29894	367889,208	4762884,617	42534	394894,985	4786447,640
4615	392288,260	4801320,739	17255	376867,850	4769815,330	29895	367891,764	4762900,404	42535	394883,935	4786444,173
4616	392323,744	4801330,910	17256	376828,228	4769825,485	29896	367895,324	4762922,268	42536	394865,227	4786441,664
4617	392360,578	4801335,867	17257	376800,186	4769780,835	29897	367903,340	4762966,245	42537	394854,265	4786440,070
4618	392386,463	4801345,127	17258	376792,501	4769782,123	29898	367906,152	4762973,748	42538	394847,908	4786439,144
4619	392397,109	4801361,330	17259	376777,272	4769784,089	29899	367911,449	4762980,340	42539	394830,707	4786439,602
4620	392402,099	4801382,381	17260	376772,329	4769784,720	29900	367948,086	4763013,091	42540	394810,676	4786443,455
4621	392412,745	4801398,475	17261	376752,068	4769787,341	29901	367977,157	4763040,564	42541	394791,859	4786447,739
4622	392418,323	4801385,028	17262	376751,299	4769787,427	29902	367976,954	4763045,210	42542	394790,414	4786448,069
4623	392414,370	4801368,865	17263	376748,163	4769787,791	29903	367973,333	4763050,692	42543	394786,743	4786448,544
4624	392428,627	4801363,938	17264	376727,708	4769790,156	29904	367967,381	4763059,736	42544	394768,175	4786450,942
4625	392505,112	4801364,133	17265	376730,942	4769794,891	29905	367956,063	4763073,231	42545	394753,281	4786453,660
4626	392530,831	4801356,297	17266	376735,394	4769803,068	29906	367945,986	4763096,959	42546	394745,678	4786455,047
4627	392560,077	4801340,437	17267	376738,050	4769806,152	29907	367942,024	4763106,264	42547	394723,752	4786461,497
4628	392514,183	4801328,761	17268	376736,253	4769808,668	29908	367941,184	4763108,249	42548	394708,314	4786463,557
4629	392436,723	4801331,269	17269	376737,367	4769809,986	29909	367939,077	4763109,901	42549	394694,976	4786466,679
4630	392424,729	4801331,684	17270	376741,762	4769816,218	29910	367935,709	4763112,509	42550	394678,557	4786473,877
4631	392392,195	4801327,180	17271	376747,650	4769828,076	29911	367933,223	4763114,585	42551	394663,672	4786482,892
4632	392368,101	4801305,406	17272	376756,066	4769839,154	29912	367926,839	4763118,277	42552	394649,501	4786491,170
4633	392302,742	4801275,818	17273	376764,564	4769851,168	29913	367923,739	4763120,076	42553	394634,032	4786500,608
4634	392257,525	4801251,138	17274	376775,686	4769861,424	29914	367919,819	4763122,600	42554	394618,176	4786510,501
4635	392201,450	4801230,659	17275	376777,033	4769862,232	29915	367915,331	4763125,353	42555	394603,611	4786520,482
4636	392135,942	4801206,962	17276	376783,277	4769865,979	29916	367909,143	4763132,500	42556	394590,239	4786530,803
4637	392131,232	4801205,310	17277	376749,453	4769864,802	29917	367900,036	4763149,014	42557	394576,751	4786539,473
4638	391996,630	4801202,049	17278	376716,558	4769863,649	29918	367897,544	4763157,478	42558	394563,119	4786548,746
4639	391995,543	4801181,462	17279	376715,558	4769863,611	29919	367898,286	4763162,800	42559	394551,234	4786555,523
4640	392008,902	4801177,543	17280	376682,726	4769862,472	29920	367900,194	4763165,020	42560	394538,228	4786558,923
4641	392020,227	4801169,839	17281	376681,664	4769862,435	29921	367911,246	4763179,193	42561	394531,814	4786557,152
4642	392046,930	4801138,201	17282	376649,691	4769861,320	29922	367913,246	4763178,985	42562	394525,327	4786551,893
4643	392078,807	4801114,507	17283	376647,781	4769861,251	29923	367917,407	4763179,006	42563	394514,015	4786544,898
4644	392094,919	4801105,861	17284	376616,738	4769860,166	29924	367923,265	4763179,381	42564	394506,334	4786534,711
4645	392098,705	4801103,827	17285	376613,886	4769860,067	29925	367927,260	4763179,207	42565	394495,664	4786515,893
4646	392500,596	4801221,308	17286	376600,557	4769859,603	29926	367929,610	4763179,131	42566	394488,650	4786499,981
4647	392486,971	4801196,337	17287	376579,992	4769858,891	29927	367933,701	4763178,663	42567	394479,649	4786480,038
4648	392486,358	4801195,147	17288	376554,571	4769857,998	29928	367937,237	4763178,002	42568	394471,340	4786461,368
4649	392468,969	4801163,408	17289	376559,511	4769820,984	29929	367941,665	4763177,370	42569	394466,276	4786445,439
4650	392409,259	4801139,166	17290	376558,143	4769822,215	29930	367945,115	4763176,736	42570	394463,382	4786431,788

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4651	392229,750	4801079,627	17291	376556,528	4769823,675	29931	367930,423	4763183,425	42571	394463,079	4786423,843
4652	392196,663	4801069,339	17292	376541,673	4769832,792	29932	367929,001	4763188,260	42572	394463,247	4786420,342
4653	392167,463	4801068,202	17293	376539,082	4769834,807	29933	367928,352	4763190,486	42573	394470,182	4786413,501
4654	392154,877	4801080,620	17294	376536,461	4769836,846	29934	367938,539	4763202,134	42574	394479,623	4786405,166
4655	392133,376	4801079,919	17295	376531,519	4769839,735	29935	367940,436	4763208,584	42575	394490,749	4786395,116
4656	392124,754	4801077,593	17296	376520,956	4769845,900	29936	367941,988	4763206,434	42576	394504,422	4786382,624
4657	392103,226	4801073,995	17297	376517,813	4769847,748	29937	367945,364	4763201,761	42577	394518,129	4786372,821
4658	392082,246	4801075,687	17298	376511,109	4769851,277	29938	367950,360	4763201,932	42578	394532,147	4786362,125
4659	392064,457	4801087,145	17299	376509,796	4769852,109	29939	367960,931	4763204,344	42579	394545,995	4786349,152
4660	392040,740	4801117,357	17300	376508,752	4769852,775	29940	367968,612	4763206,621	42580	394560,829	4786341,187
4661	392017,135	4801137,671	17301	376502,507	4769854,480	29941	367980,952	4763208,546	42581	394575,227	4786330,488
4662	391994,248	4801149,379	17302	376490,732	4769856,680	29942	367992,242	4763208,031	42582	394589,814	4786319,677
4663	391971,932	4801147,686	17303	376483,925	4769857,953	29943	368002,398	4763203,370	42583	394604,571	4786310,993
4664	391960,825	4801146,788	17304	376470,682	4769859,729	29944	368009,010	4763199,183	42584	394619,352	4786301,590
4665	391926,708	4801133,308	17305	376468,735	4769859,989	29945	368015,437	4763191,447	42585	394634,066	4786292,528
4666	391886,415	4801110,684	17306	376450,173	4769860,400	29946	368022,225	4763176,892	42586	394650,227	4786282,213
4667	391883,715	4801110,904	17307	376443,265	4769860,549	29947	368028,359	4763162,382	42587	394664,787	4786275,980
4668	391862,535	4801112,903	17308	376422,908	4769862,452	29948	368033,668	4763160,662	42588	394679,904	4786270,543
4669	391833,989	4801128,459	17309	376418,212	4769862,745	29949	368035,842	4763159,992	42589	394696,071	4786265,246
4670	391814,884	4801127,635	17310	376402,053	4769863,727	29950	368038,094	4763159,976	42590	394711,354	4786259,408
4671	391786,723	4801077,202	17311	376396,158	4769864,062	29951	368040,272	4763160,760	42591	394725,513	4786250,950
4672	391751,212	4801064,133	17312	376390,631	4769864,362	29952	368043,550	4763163,215	42592	394737,081	4786242,176
4673	391727,251	4801056,753	17313	376386,985	4769864,559	29953	368045,295	4763164,605	42593	394747,041	4786230,537
4674	391716,882	4801059,754	17314	376384,616	4769864,690	29954	368067,830	4763181,633	42594	394755,841	4786219,809
4675	391705,561	4801035,559	17315	376383,936	4769864,712	29955	368068,777	4763182,348	42595	394757,703	4786216,775
4676	391727,650	4801038,183	17316	376366,574	4769865,284	29956	368070,352	4763183,442	42596	394762,923	4786208,267
4677	391727,602	4801038,154	17317	376338,554	4769866,781	29957	368094,051	4763199,744	42597	394766,798	4786194,705
4678	391733,809	4801031,003	17318	376335,146	4769866,960	29958	368098,621	4763203,609	42598	394769,995	4786180,329
4679	391786,399	4800997,824	17319	376333,579	4769867,224	29959	368120,505	4763218,868	42599	394773,085	4786166,124
4680	391769,883	4800985,478	17320	376319,930	4769869,504	29960	368130,598	4763225,196	42600	394777,236	4786147,790
4681	391761,588	4800974,455	17321	376317,073	4769869,710	29961	368148,302	4763241,364	42601	394782,398	4786129,647
4682	391751,617	4800966,353	17322	376316,254	4769869,756	29962	368150,267	4763243,152	42602	394787,809	4786109,003
4683	391742,311	4800965,939	17323	376310,678	4769872,056	29963	368167,429	4763261,847	42603	394792,786	4786090,362
4684	391730,140	4800968,347	17324	376293,210	4769882,877	29964	368182,479	4763280,177	42604	394795,689	4786072,159
4685	391723,567	4800960,214	17325	376298,454	4769882,376	29965	368196,256	4763297,354	42605	394796,285	4786060,757
4686	391702,930	4800923,607	17326	376299,707	4769944,548	29966	368198,178	4763299,737	42606	394795,020	4786048,221
4687	391662,891	4800841,993	17327	376298,011	4769944,868	29967	368208,640	4763312,787	42607	394794,062	4786036,403
4688	391627,306	4800745,240	17328	376298,427	4769964,063	29968	368241,028	4763348,374	42608	394794,800	4786024,219
4689	391611,122	4800691,705	17329	376298,464	4769966,008	29969	368256,175	4763366,958	42609	394795,922	4786010,262
4690	391582,731	4800605,181	17330	376243,166	4769967,221	29970	368262,281	4763373,287	42610	394795,789	4785992,467
4691	391563,925	4800550,272	17331	376205,645	4769969,617	29971	368284,962	4763393,342	42611	394793,567	4785973,563
4692	391556,172	4800532,745	17332	376203,256	4769969,771	29972	368308,802	4763407,417	42612	394790,252	4785954,467
4693	391536,782	4800511,928	17333	376089,969	4769976,019	29973	368341,353	4763420,994	42613	394784,397	4785937,444
4694	391524,161	4800476,450	17334	376090,072	4769989,976	29974	368349,596	4763423,950	42614	394780,952	4785923,580
4695	391514,784	4800424,946	17335	376090,916	4769997,693	29975	368350,676	4763424,331	42615	394776,043	4785914,282
4696	391509,192	4800360,512	17336	376102,857	4770026,790	29976	368353,634	4763425,400	42616	394775,488	4785913,233
4697	391510,744	4800333,003	17337	375993,198	4770106,896	29977	368362,186	4763428,466	42617	394767,016	4785901,913

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4698	391512,901	4800317,885	17338	375947,006	4770058,607	29978	368371,160	4763432,530	42618	394760,827	4785895,312
4699	391520,409	4800307,818	17339	375939,138	4770051,859	29979	368400,571	4763446,524	42619	394754,396	4785888,451
4700	391524,902	4800285,087	17340	375890,104	4770097,733	29980	368441,300	4763476,742	42620	394743,279	4785874,377
4701	391523,831	4800267,202	17341	375866,546	4770108,461	29981	368435,612	4763493,155	42621	394731,387	4785862,867
4702	391531,823	4800244,430	17342	375826,622	4770127,094	29982	368427,243	4763505,624	42622	394717,626	4785852,566
4703	391553,559	4800205,138	17343	375771,562	4770154,058	29983	368404,318	4763532,932	42623	394708,419	4785846,023
4704	391560,663	4800184,381	17344	375768,327	4770155,642	29984	368397,497	4763540,772	42624	394697,690	4785839,442
4705	391561,619	4800157,472	17345	375758,977	4770159,960	29985	368396,649	4763541,726	42625	394684,174	4785833,018
4706	391567,866	4800141,122	17346	375670,496	4770204,271	29986	368393,834	4763544,966	42626	394670,956	4785827,419
4707	391575,401	4800134,054	17347	375667,026	4770205,373	29987	368380,092	4763558,790	42627	394659,677	4785820,595
4708	391594,002	4800134,484	17348	375657,010	4770208,573	29988	368378,402	4763560,486	42628	394651,979	4785811,937
4709	391613,835	4800138,903	17349	375626,883	4770217,189	29989	368378,140	4763560,748	42629	394644,786	4785806,186
4710	391630,112	4800137,050	17350	375619,381	4770218,890	29990	368370,052	4763567,543	42630	394635,462	4785806,291
4711	391643,438	4800128,633	17351	375616,269	4770219,847	29991	368360,576	4763574,425	42631	394623,585	4785805,249
4712	391641,552	4800108,748	17352	375608,414	4770222,262	29992	368356,035	4763577,729	42632	394611,625	4785808,950
4713	391652,544	4800097,056	17353	375598,025	4770223,559	29993	368355,127	4763578,388	42633	394610,265	4785809,370
4714	391654,710	4800082,937	17354	375578,993	4770226,013	29994	368337,163	4763592,560	42634	394600,626	4785810,178
4715	391650,455	4800066,082	17355	375556,933	4770228,854	29995	368314,475	4763608,410	42635	394590,496	4785811,121
4716	391658,516	4800050,808	17356	375553,348	4770229,316	29996	368303,967	4763615,113	42636	394573,655	4785813,867
4717	391722,013	4800052,021	17357	375546,935	4770230,140	29997	368301,157	4763616,586	42637	394572,757	4785814,013
4718	391747,768	4800069,280	17358	375541,721	4770230,554	29998	368300,027	4763617,184	42638	394561,545	4785817,885
4719	391773,496	4800083,642	17359	375539,762	4770230,713	29999	368298,329	4763617,668	42639	394560,168	4785819,018
4720	391783,541	4800099,851	17360	375519,324	4770232,336	30000	368296,277	4763617,942	42640	394552,297	4785825,497
4721	391789,449	4800123,088	17361	375510,844	4770233,522	30001	368293,158	4763618,475	42641	394541,601	4785835,543
4722	391816,327	4800131,738	17362	375482,944	4770237,415	30002	368273,568	4763621,837	42642	394532,017	4785844,678
4723	391833,436	4800143,976	17363	375482,784	4770237,440	30003	368237,303	4763626,968	42643	394522,462	4785854,664
4724	391853,685	4800160,489	17364	375482,722	4770237,027	30004	368228,734	4763628,344	42644	394511,951	4785863,127
4725	391868,532	4800166,352	17365	375481,775	4770215,368	30005	368194,007	4763634,820	42645	394500,214	4785871,863
4726	391891,940	4800167,933	17366	375472,564	4770217,342	30006	368164,238	4763640,953	42646	394487,298	4785880,650
4727	391911,467	4800160,255	17367	375469,099	4770193,652	30007	368152,487	4763645,077	42647	394475,126	4785887,789
4728	391937,711	4800144,119	17368	375459,704	4770130,172	30008	368152,536	4763648,742	42648	394462,845	4785897,200
4729	391979,191	4800099,552	17369	375458,593	4770123,074	30009	368153,478	4763653,288	42649	394453,116	4785904,641
4730	392002,213	4800080,438	17370	375444,247	4770121,283	30010	368160,010	4763649,754	42650	394447,290	4785914,599
4731	392050,640	4800041,306	17371	375449,582	4770177,965	30011	368166,944	4763645,763	42651	394446,914	4785915,242
4732	392068,169	4800022,844	17372	375450,668	4770198,654	30012	368175,051	4763643,674	42652	394437,924	4785923,801
4733	392091,686	4799981,840	17373	375451,410	4770210,669	30013	368187,677	4763641,590	42653	394428,335	4785932,387
4734	392124,312	4799941,948	17374	375452,178	4770229,431	30014	368188,448	4763641,516	42654	394418,467	4785940,026
4735	392146,130	4799922,650	17375	375453,398	4770245,901	30015	368200,132	4763640,374	42655	394411,126	4785948,491
4736	392197,691	4799887,183	17376	375452,891	4770260,598	30016	368207,213	4763639,621	42656	394409,175	4785951,573
4737	392221,499	4799866,875	17377	375452,768	4770264,622	30017	368221,745	4763637,990	42657	394402,651	4785961,866
4738	392230,544	4799849,890	17378	375452,584	4770270,685	30018	368224,015	4763637,707	42658	394394,384	4785972,326
4739	392235,930	4799826,548	17379	375451,224	4770272,658	30019	368235,808	4763636,208	42659	394393,045	4785974,020
4740	392238,606	4799802,427	17380	375448,074	4770277,225	30020	368238,428	4763635,885	42660	394381,846	4785984,780
4741	392237,246	4799774,345	17381	375443,374	4770281,321	30021	368255,723	4763633,815	42661	394373,218	4785994,627
4742	392230,697	4799735,718	17382	375436,973	4770286,894	30022	368271,208	4763632,673	42662	394371,624	4785999,735
4743	392212,991	4799691,586	17383	375434,559	4770289,408	30023	368286,049	4763630,644	42663	394368,780	4786008,845
4744	392185,383	4799646,053	17384	375425,158	4770299,179	30024	368300,368	4763627,091	42664	394368,751	4786009,876



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4745	392181,685	4799624,490	17385	375421,393	4770303,087	30025	368307,978	4763625,071	42665	394368,493	4786019,064
4746	392185,728	4799607,956	17386	375417,033	4770309,391	30026	368330,192	4763611,862	42666	394370,306	4786031,405
4747	392198,258	4799578,348	17387	375415,769	4770309,973	30027	368350,120	4763597,209	42667	394369,860	4786041,740
4748	392206,405	4799551,279	17388	375409,457	4770312,850	30028	368350,544	4763596,872	42668	394369,646	4786046,728
4749	392215,603	4799464,213	17389	375405,245	4770314,771	30029	368378,765	4763574,473	42669	394368,036	4786059,820
4750	392223,326	4799456,347	17390	375402,017	4770316,307	30030	368393,595	4763560,677	42670	394365,911	4786072,407
4751	392252,083	4799441,688	17391	375401,640	4770316,491	30031	368399,138	4763555,515	42671	394364,859	4786078,625
4752	392288,681	4799431,049	17392	375391,755	4770321,189	30032	368414,014	4763542,561	42672	394362,707	4786096,839
4753	392363,648	4799418,261	17393	375379,806	4770326,586	30033	368451,626	4763512,059	42673	394362,029	4786102,841
4754	392381,184	4799411,508	17394	375377,648	4770327,566	30034	368460,995	4763504,369	42674	394360,599	4786115,504
4755	392380,754	4799386,814	17395	375372,838	4770329,953	30035	368481,321	4763517,689	42675	394360,754	4786132,479
4756	392370,585	4799357,211	17396	375363,352	4770334,663	30036	368505,658	4763542,517	42676	394360,751	4786133,548
4757	392341,590	4799313,690	17397	375361,929	4770335,371	30037	368512,759	4763551,811	42677	394360,722	4786147,525
4758	392308,645	4799275,501	17398	375354,138	4770339,301	30038	368514,580	4763554,206	42678	394360,548	4786162,247
4759	392304,947	4799253,938	17399	375345,947	4770343,429	30039	368525,175	4763566,734	42679	394360,508	4786165,703
4760	392305,969	4799179,844	17400	375338,924	4770347,258	30040	368549,063	4763587,540	42680	394358,676	4786187,245
4761	392296,248	4799134,350	17401	375332,528	4770350,745	30041	368574,689	4763608,743	42681	394358,394	4786191,067
4762	392289,408	4799107,317	17402	375329,411	4770352,453	30042	368608,985	4763639,856	42682	394357,298	4786205,953
4763	392275,208	4799085,249	17403	375326,775	4770353,711	30043	368626,999	4763658,388	42683	394356,334	4786219,780
4764	392261,019	4799064,384	17404	375322,027	4770355,996	30044	368635,165	4763669,275	42684	394356,087	4786223,341
4765	392257,386	4799049,819	17405	375317,318	4770358,272	30045	368639,132	4763676,366	42685	394356,127	4786241,855
4766	392257,284	4799038,729	17406	375311,544	4770361,043	30046	368644,540	4763691,421	42686	394354,869	4786248,289
4767	392263,611	4799031,071	17407	375303,544	4770364,404	30047	368630,672	4763688,745	42687	394354,197	4786251,720
4768	392279,892	4799029,718	17408	375297,292	4770367,031	30048	368601,855	4763687,259	42688	394350,031	4786264,066
4769	392280,279	4799006,423	17409	375293,557	4770368,596	30049	368595,359	4763687,468	42689	394344,801	4786277,168
4770	392289,949	4798981,840	17410	375276,022	4770376,324	30050	368578,653	4763688,581	42690	394339,245	4786289,279
4771	392301,975	4798951,736	17411	375275,321	4770376,619	30051	368576,207	4763688,427	42691	394335,490	4786301,710
4772	392173,781	4798917,422	17412	375267,754	4770379,813	30052	368556,328	4763693,155	42692	394333,581	4786307,665
4773	392037,471	4798869,380	17413	375262,279	4770382,463	30053	368557,800	4763694,073	42693	394331,670	4786313,623
4774	392057,199	4798905,691	17414	375257,800	4770384,621	30054	368561,659	4763697,416	42694	394329,400	4786324,440
4775	392116,842	4798922,639	17415	375254,693	4770386,133	30055	368568,645	4763702,141	42695	394327,608	4786327,487
4776	392182,207	4798941,839	17416	375243,012	4770393,480	30056	368575,007	4763706,543	42696	394326,087	4786336,068
4777	392204,506	4798963,824	17417	375232,093	4770402,101	30057	368580,566	4763709,980	42697	394325,420	4786340,695
4778	392208,187	4798983,591	17418	375221,334	4770409,510	30058	368583,260	4763711,961	42698	394322,440	4786361,357
4779	392199,057	4799002,366	17419	375209,916	4770415,206	30059	368583,561	4763711,336	42699	394320,304	4786374,971
4780	392182,362	4799024,116	17420	375195,655	4770419,343	30060	368583,851	4763710,732	42700	394319,539	4786379,848
4781	392150,124	4799062,904	17421	375179,219	4770423,429	30061	368584,660	4763709,051	42701	394315,995	4786396,737
4782	392116,573	4799088,910	17422	375163,899	4770426,607	30062	368586,538	4763708,684	42702	394314,942	4786409,390
4783	392070,050	4799096,336	17423	375153,795	4770429,058	30063	368604,702	4763705,136	42703	394314,104	4786419,468
4784	392000,163	4799095,876	17424	375148,776	4770430,267	30064	368613,489	4763705,291	42704	394314,017	4786435,176
4785	391975,793	4799098,397	17425	375148,327	4770430,373	30065	368620,748	4763705,523	42705	394315,478	4786445,304
4786	391966,505	4799110,183	17426	375130,289	4770433,505	30066	368624,702	4763706,168	42706	394315,853	4786447,906
4787	391966,709	4799132,379	17427	375114,522	4770436,905	30067	368640,223	4763712,870	42707	394316,995	4786468,840
4788	391973,921	4799155,605	17428	375097,761	4770440,838	30068	368644,504	4763714,676	42708	394317,336	4786479,344
4789	391990,598	4799197,442	17429	375085,675	4770443,787	30069	368648,885	4763716,619	42709	394317,789	4786493,327
4790	392016,680	4799239,295	17430	375080,872	4770444,960	30070	368656,119	4763721,000	42710	394318,405	4786503,747
4791	392033,369	4799282,327	17431	375063,652	4770448,764	30071	368664,738	4763728,100	42711	394319,244	4786517,919

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4792	392031,207	4799307,943	17432	375045,809	4770453,652	30072	368669,987	4763733,760	42712	394319,512	4786519,438
4793	392019,684	4799316,250	17433	375029,524	4770459,252	30073	368678,119	4763741,460	42713	394321,035	4786528,076
4794	391988,172	4799314,236	17434	375027,748	4770459,862	30074	368683,182	4763747,747	42714	394325,509	4786553,447
4795	391957,579	4799303,324	17435	375027,231	4770460,038	30075	368686,134	4763749,536	42715	394326,971	4786561,744
4796	391949,597	4799316,191	17436	375024,727	4770460,920	30076	368692,506	4763752,985	42716	394332,122	4786583,979
4797	391919,417	4799328,169	17437	375011,546	4770465,570	30077	368697,651	4763756,470	42717	394332,414	4786585,236
4798	391881,127	4799339,019	17438	374986,056	4770473,879	30078	368701,645	4763761,154	42718	394335,390	4786609,711
4799	391839,128	4799338,202	17439	374978,026	4770475,959	30079	368702,857	4763763,878	42719	394336,980	4786622,791
4800	391805,398	4799345,510	17440	374957,672	4770479,581	30080	368705,472	4763770,888	42720	394337,359	4786633,535
4801	391783,475	4799364,411	17441	374943,325	4770480,586	30081	368707,349	4763777,806	42721	394337,381	4786637,034
4802	391763,985	4799397,278	17442	374921,212	4770481,069	30082	368678,920	4763795,482	42722	394344,523	4786637,100
4803	391743,248	4799425,463	17443	374907,711	4770480,621	30083	368687,010	4763806,052	42723	394344,535	4786637,095
4804	391725,952	4799436,119	17444	374894,208	4770478,729	30084	368701,259	4763827,593	42724	394344,535	4786637,101
4805	391726,699	4799452,015	17445	374895,872	4770472,691	30085	368709,772	4763845,064	42725	394344,978	4786671,735
4806	391731,409	4799464,766	17446	374897,186	4770460,041	30086	368711,464	4763850,280	42726	394345,264	4786694,010
4807	391744,752	4799458,246	17447	374898,017	4770455,722	30087	368713,481	4763857,663	42727	394345,497	4786712,215
4808	391774,155	4799427,084	17448	374900,543	4770443,123	30088	368715,578	4763881,720	42728	394345,519	4786713,935
4809	391809,794	4799377,666	17449	374906,814	4770429,249	30089	368715,346	4763897,752	42729	394345,877	4786741,872
4810	391830,031	4799360,585	17450	374911,567	4770421,129	30090	368714,888	4763902,628	42730	394346,093	4786758,781
4811	391848,590	4799356,314	17451	374915,330	4770416,125	30091	368713,961	4763910,935	42731	394346,260	4786771,852
4812	391863,842	4799361,969	17452	374924,332	4770404,149	30092	368726,172	4763922,921	42732	394346,620	4786799,864
4813	391872,636	4799372,988	17453	374936,576	4770391,681	30093	368734,927	4763931,279	42733	394196,928	4786801,780
4814	391879,146	4799385,222	17454	374948,952	4770382,594	30094	368742,706	4763938,462	42734	394197,532	4786831,168
4815	391881,068	4799398,006	17455	374974,948	4770336,749	30095	368741,191	4763949,792	42735	394197,606	4786834,771
4816	391879,972	4799409,709	17456	374981,239	4770326,764	30096	368740,639	4763950,363	42736	394197,973	4786852,580
4817	391873,581	4799410,369	17457	374988,856	4770312,378	30097	368688,611	4764009,439	42737	394198,127	4786864,623
4818	391865,380	4799399,346	17458	374989,672	4770310,980	30098	368682,666	4764016,190	42738	394198,255	4786874,656
4819	391856,580	4799398,833	17459	374992,014	4770306,975	30099	368667,513	4764033,395	42739	394198,740	4786912,542
4820	391847,950	4799406,504	17460	374993,695	4770304,655	30100	368664,700	4764036,590	42740	394198,752	4786913,487
4821	391847,461	4799418,811	17461	375001,476	4770297,469	30101	368644,091	4764056,544	42741	394199,194	4786948,000
4822	391850,484	4799431,577	17462	375010,475	4770290,623	30102	368641,697	4764058,905	42742	394199,236	4786951,294
4823	391849,399	4799444,389	17463	375011,844	4770289,579	30103	368614,186	4764033,886	42743	394199,219	4786951,238
4824	391843,674	4799452,034	17464	375031,259	4770276,343	30104	368605,100	4764049,762	42744	394190,270	4786953,731
4825	391835,028	4799458,018	17465	375065,460	4770260,535	30105	368590,040	4764028,930	42745	393995,949	4786955,510
4826	391833,884	4799464,426	17466	375093,382	4770244,831	30106	368585,255	4764032,651	42746	393996,217	4786984,817
4827	391839,262	4799472,570	17467	375112,741	4770233,197	30107	368582,472	4764028,674	42747	393996,316	4786995,529
4828	391836,499	4799487,193	17468	375128,676	4770222,171	30108	368600,473	4764015,194	42748	393888,342	4786996,518
4829	391833,102	4799498,324	17469	375140,395	4770212,043	30109	368596,915	4764012,673	42749	393885,397	4786994,358
4830	391834,345	4799514,606	17470	375148,238	4770206,223	30110	368596,184	4764011,377	42750	393878,407	4786989,236
4831	391843,260	4799526,826	17471	375153,191	4770198,922	30111	368592,577	4764008,226	42751	393866,818	4786982,281
4832	391847,989	4799540,779	17472	375152,657	4770193,006	30112	368592,372	4764004,076	42752	393857,285	4786974,956
4833	391868,950	4799537,087	17473	375152,526	4770191,554	30113	368592,345	4764003,483	42753	393848,664	4786966,240
4834	391909,015	4799523,823	17474	375148,599	4770185,318	30114	368592,285	4764001,484	42754	393844,673	4786962,402
4835	391951,975	4799509,432	17475	375145,092	4770182,303	30115	368592,192	4763998,579	42755	393841,686	4786959,532
4836	391972,936	4799505,740	17476	375141,876	4770179,536	30116	368592,199	4763995,475	42756	393838,333	4786956,306
4837	391999,741	4799507,290	17477	375135,967	4770179,496	30117	368592,747	4763990,508	42757	393830,238	4786944,469
4838	392006,787	4799512,427	17478	375135,078	4770180,527	30118	368594,236	4763986,805	42758	393822,897	4786935,226

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4839	392010,861	4799520,583	17479	375132,140	4770183,921	30119	368595,470	4763982,816	42759	393818,852	4786930,201
4840	392012,145	4799529,374	17480	375128,920	4770192,643	30120	368596,231	4763978,238	42760	393810,161	4786919,807
4841	392019,234	4799539,205	17481	375122,352	4770198,390	30121	368596,157	4763975,935	42761	393801,921	4786909,158
4842	392030,359	4799542,001	17482	375108,890	4770204,464	30122	368596,032	4763971,632	42762	393796,216	4786905,758
4843	392042,582	4799545,388	17483	375093,637	4770211,500	30123	368595,366	4763969,896	42763	393789,932	4786901,520
4844	392042,032	4799550,095	17484	375081,092	4770219,581	30124	368593,210	4763968,055	42764	393788,510	4786901,431
4845	392037,474	4799554,730	17485	375069,338	4770226,678	30125	368589,653	4763967,716	42765	393783,704	4786902,045
4846	392022,926	4799560,167	17486	375060,568	4770232,780	30126	368577,062	4763973,333	42766	393781,211	4786902,357
4847	391969,340	4799560,659	17487	375053,288	4770233,628	30127	368559,777	4763981,798	42767	393780,271	4786902,475
4848	391956,612	4799567,775	17488	375047,550	4770232,750	30128	368558,811	4763985,142	42768	393767,729	4786905,613
4849	391928,722	4799579,130	17489	375047,672	4770226,375	30129	368559,566	4763989,025	42769	393762,484	4786906,926
4850	391902,559	4799582,870	17490	375051,231	4770214,424	30130	368562,396	4763991,234	42770	393758,523	4786906,798
4851	391875,388	4799595,914	17491	375058,600	4770192,525	30131	368565,716	4763993,749	42771	393747,139	4786907,613
4852	391852,241	4799612,521	17492	375062,895	4770186,394	30132	368579,021	4764001,415	42772	393733,378	4786906,490
4853	391840,044	4799623,131	17493	375065,201	4770176,179	30133	368580,930	4764005,207	42773	393721,877	4786901,448
4854	391839,620	4799631,336	17494	375071,611	4770164,303	30134	368580,006	4764009,299	42774	393707,981	4786897,935
4855	391844,247	4799634,192	17495	375077,541	4770153,283	30135	368577,450	4764010,877	42775	393697,793	4786895,014
4856	391851,223	4799631,730	17496	375082,874	4770143,642	30136	368575,472	4764011,742	42776	393686,332	4786892,205
4857	391867,472	4799626,980	17497	375090,954	4770134,149	30137	368570,533	4764012,131	42777	393679,498	4786890,097
4858	391880,899	4799630,355	17498	375099,024	4770123,093	30138	368550,103	4764009,754	42778	393671,161	4786887,681
4859	391895,555	4799636,618	17499	375108,017	4770111,811	30139	368544,214	4764009,553	42779	393667,355	4786886,584
4860	391908,906	4799631,801	17500	375116,870	4770102,263	30140	368541,472	4764009,427	42780	393656,580	4786883,511
4861	391929,146	4799625,210	17501	375124,751	4770094,974	30141	368530,116	4764009,702	42781	393646,657	4786879,322
4862	391959,751	4799626,334	17502	375129,594	4770087,721	30142	368520,492	4764012,142	42782	393637,659	4786875,054
4863	391973,124	4799623,907	17503	375131,321	4770078,723	30143	368517,841	4764014,006	42783	393627,845	4786870,777
4864	391998,707	4799622,477	17504	375128,200	4770070,487	30144	368516,662	4764015,952	42784	393616,561	4786863,874
4865	392010,421	4799624,768	17505	375122,728	4770062,765	30145	368517,342	4764019,549	42785	393605,049	4786858,395
4866	392020,380	4799631,674	17506	375120,299	4770062,756	30146	368519,816	4764022,697	42786	393596,322	4786852,125
4867	392017,547	4799638,699	17507	375119,248	4770062,687	30147	368534,658	4764028,753	42787	393584,444	4786846,040
4868	392010,304	4799644,366	17508	375118,793	4770062,941	30148	368536,257	4764030,557	42788	393571,038	4786839,758
4869	391981,276	4799651,631	17509	375115,539	4770067,954	30149	368536,768	4764032,496	42789	393568,403	4786838,173
4870	391934,773	4799661,353	17510	375112,373	4770078,504	30150	368536,995	4764038,858	42790	393559,163	4786832,611
4871	391902,278	4799672,150	17511	375108,558	4770087,584	30151	368535,414	4764044,138	42791	393549,174	4786825,860
4872	391870,873	4799681,733	17512	375098,452	4770098,869	30152	368533,151	4764047,173	42792	393538,003	4786820,573
4873	391838,289	4799682,033	17513	375088,957	4770110,383	30153	368513,903	4764073,649	42793	393528,128	4786813,525
4874	391805,698	4799682,332	17514	375079,548	4770122,325	30154	368490,905	4764105,198	42794	393515,435	4786807,814
4875	391781,978	4799701,249	17515	375070,516	4770130,695	30155	368488,750	4764110,058	42795	393512,302	4786806,050
4876	391801,430	4799707,467	17516	375066,156	4770140,365	30156	368487,224	4764115,702	42796	393503,524	4786801,104
4877	391834,011	4799706,067	17517	375060,157	4770148,090	30157	368486,240	4764125,161	42797	393499,159	4786798,653
4878	391885,271	4799703,198	17518	375054,371	4770156,016	30158	368485,101	4764171,251	42798	393494,154	4786795,848
4879	391935,116	4799687,548	17519	375051,689	4770164,781	30159	368485,198	4764173,193	42799	393491,701	4786794,472
4880	391983,962	4799672,000	17520	375050,082	4770172,669	30160	368485,304	4764178,443	42800	393481,195	4786788,929
4881	392009,695	4799686,862	17521	375050,014	4770172,927	30161	368485,567	4764185,241	42801	393469,769	4786782,199
4882	392021,454	4799704,344	17522	375048,583	4770178,385	30162	368485,980	4764197,248	42802	393460,979	4786778,015
4883	392027,544	4799725,283	17523	375045,033	4770191,281	30163	368486,275	4764200,291	42803	393448,980	4786770,627
4884	392027,705	4799742,778	17524	375041,004	4770204,253	30164	368488,074	4764210,249	42804	393440,950	4786765,405
4885	392014,939	4799756,892	17525	375035,221	4770215,178	30165	368489,906	4764222,504	42805	393429,884	4786759,999

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4886	391980,151	4799768,913	17526	375026,753	4770227,089	30166	368490,679	4764225,401	42806	393421,911	4786753,879
4887	391945,520	4799797,225	17527	375019,348	4770240,763	30167	368495,242	4764238,540	42807	393412,398	4786749,186
4888	391889,361	4799821,939	17528	375010,880	4770252,713	30168	368507,177	4764262,650	42808	393401,693	4786742,715
4889	391888,878	4799834,839	17529	374999,033	4770264,974	30169	368541,284	4764314,343	42809	393392,633	4786736,432
4890	391885,067	4799855,268	17530	374987,158	4770278,525	30170	368541,356	4764316,443	42810	393380,518	4786729,951
4891	391878,224	4799872,225	17531	374978,463	4770292,046	30171	368541,573	4764321,899	42811	393372,653	4786724,883
4892	391919,778	4799845,849	17532	374969,866	4770308,707	30172	368540,892	4764330,452	42812	393370,799	4786724,119
4893	391968,431	4799820,306	17533	374965,221	4770318,021	30173	368534,744	4764340,029	42813	393366,758	4786721,641
4894	391998,595	4799806,633	17534	374961,273	4770325,860	30174	368520,812	4764349,851	42814	393359,081	4786717,962
4895	392024,005	4799808,501	17535	374957,967	4770335,099	30175	368491,266	4764367,898	42815	393347,731	4786711,435
4896	392026,116	4799874,967	17536	374954,386	4770345,809	30176	368465,854	4764383,176	42816	393335,016	4786704,717
4897	392046,414	4799863,681	17537	374950,005	4770355,332	30177	368448,433	4764387,801	42817	393323,471	4786699,496
4898	392058,626	4799854,774	17538	374945,319	4770363,623	30178	368432,498	4764390,215	42818	393311,689	4786694,386
4899	392070,655	4799836,066	17539	374940,412	4770371,627	30179	368428,528	4764391,287	42819	393299,059	4786686,660
4900	392087,978	4799817,208	17540	374935,470	4770379,943	30180	368410,136	4764402,235	42820	393293,033	4786682,482
4901	392107,682	4799807,630	17541	374930,146	4770388,100	30181	368405,364	4764404,931	42821	393288,671	4786679,460
4902	392116,896	4799798,852	17542	374923,614	4770393,408	30182	368393,454	4764412,268	42822	393274,718	4786671,051
4903	392129,493	4799776,538	17543	374918,163	4770397,441	30183	368393,667	4764415,237	42823	393261,370	4786664,323
4904	392140,071	4799785,236	17544	374913,323	4770402,890	30184	368394,557	4764416,565	42824	393248,532	4786659,004
4905	392138,953	4799794,549	17545	374910,728	4770405,694	30185	368395,652	4764417,774	42825	393239,864	4786654,968
4906	392129,756	4799805,131	17546	374906,501	4770403,429	30186	368397,175	4764419,800	42826	393234,616	4786652,524
4907	392118,786	4799819,229	17547	374901,726	4770400,582	30187	368401,298	4764417,618	42827	393231,964	4786650,775
4908	392088,106	4799831,203	17548	374895,026	4770396,011	30188	368407,131	4764415,390	42828	393223,717	4786645,352
4909	392082,298	4799841,754	17549	374887,626	4770394,008	30189	368410,498	4764413,790	42829	393211,936	4786641,266
4910	392070,290	4799861,767	17550	374880,896	4770392,546	30190	368415,275	4764411,548	42830	393202,593	4786634,712
4911	392049,425	4799875,955	17551	374872,495	4770387,819	30191	368434,412	4764407,181	42831	393194,624	4786627,615
4912	392032,705	4799884,802	17552	374863,390	4770382,958	30192	368452,789	4764402,591	42832	393183,624	4786622,654
4913	392014,665	4799890,272	17553	374854,237	4770380,065	30193	368458,119	4764401,840	42833	393172,504	4786617,851
4914	391977,606	4799927,104	17554	374845,571	4770377,996	30194	368471,024	4764401,409	42834	393159,556	4786613,307
4915	391955,744	4799951,800	17555	374838,763	4770374,933	30195	368476,497	4764401,402	42835	393153,423	4786611,441
4916	391929,709	4799969,535	17556	374832,770	4770369,965	30196	368479,045	4764402,076	42836	393151,327	4786610,695
4917	391895,659	4799974,246	17557	374828,297	4770365,100	30197	368495,931	4764409,047	42837	393143,232	4786607,793
4918	391876,469	4799974,422	17558	374825,012	4770359,046	30198	368499,309	4764410,090	42838	393129,966	4786602,752
4919	391863,780	4799986,732	17559	374823,286	4770353,945	30199	368509,329	4764424,255	42839	393117,859	4786596,372
4920	391874,704	4800010,931	17560	374819,004	4770350,235	30200	368517,219	4764455,672	42840	393104,470	4786592,714
4921	391884,545	4800004,943	17561	374812,000	4770347,565	30201	368517,140	4764497,390	42841	393099,839	4786590,726
4922	391898,256	4800039,309	17562	374803,058	4770346,013	30202	368511,201	4764534,878	42842	393090,449	4786586,704
4923	391910,068	4800062,492	17563	374795,159	4770346,202	30203	368510,289	4764540,604	42843	393087,003	4786585,204
4924	391923,602	4800077,568	17564	374788,028	4770345,806	30204	368508,479	4764544,995	42844	393078,474	4786581,494
4925	391942,327	4800091,393	17565	374780,524	4770345,203	30205	368505,484	4764557,180	42845	393063,674	4786577,779
4926	391939,488	4800097,816	17566	374773,691	4770347,991	30206	368505,394	4764563,619	42846	393061,258	4786577,090
4927	391925,418	4800089,845	17567	374766,251	4770352,253	30207	368505,816	4764569,284	42847	393050,122	4786573,920
4928	391884,066	4800083,727	17568	374758,329	4770355,106	30208	368506,798	4764572,297	42848	393049,044	4786573,445
4929	391859,568	4800072,252	17569	374753,047	4770354,904	30209	368507,858	4764574,117	42849	393036,505	4786567,944
4930	391821,923	4800033,512	17570	374752,314	4770353,294	30210	368510,125	4764576,156	42850	393034,942	4786567,451
4931	391790,122	4800000,007	17571	374746,020	4770350,508	30211	368512,387	4764578,094	42851	393024,088	4786563,981
4932	391769,985	4799963,404	17572	374735,042	4770346,249	30212	368516,234	4764579,483	42852	393012,419	4786560,573

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4933	391768,354	4799949,117	17573	374725,241	4770342,487	30213	368520,255	4764580,207	42853	393011,601	4786560,330
4934	391778,658	4799928,027	17574	374715,891	4770336,909	30214	368522,557	4764580,094	42854	392997,719	4786555,443
4935	391798,854	4799905,651	17575	374710,095	4770332,564	30215	368531,312	4764580,047	42855	392993,833	4786554,494
4936	391824,805	4799890,814	17576	374707,527	4770330,627	30216	368534,317	4764581,662	42856	392982,405	4786552,326
4937	391819,569	4799886,160	17577	374706,198	4770329,632	30217	368535,937	4764582,557	42857	392969,139	4786548,113
4938	391820,525	4799870,459	17578	374683,425	4770320,231	30218	368538,016	4764585,106	42858	392952,764	4786542,959
4939	391802,400	4799878,523	17579	374672,656	4770316,572	30219	368541,614	4764589,758	42859	392941,841	4786536,615
4940	391771,119	4799890,511	17580	374653,103	4770310,275	30220	368551,035	4764600,049	42860	392928,199	4786532,265
4941	391743,149	4799893,064	17581	374645,695	4770310,342	30221	368551,486	4764601,537	42861	392916,337	4786528,687
4942	391723,264	4799883,851	17582	374633,108	4770310,456	30222	368550,502	4764605,515	42862	392914,746	4786528,084
4943	391698,669	4799861,980	17583	374623,110	4770310,422	30223	368549,339	4764608,297	42863	392903,706	4786523,858
4944	391683,896	4799831,919	17584	374615,422	4770309,383	30224	368547,678	4764609,608	42864	392902,538	4786523,408
4945	391669,826	4799823,957	17585	374594,068	4770298,798	30225	368545,791	4764611,617	42865	392892,231	4786516,918
4946	391653,389	4799808,306	17586	374582,460	4770290,967	30226	368542,862	4764612,697	42866	392879,869	4786511,290
4947	391654,335	4799791,403	17587	374579,816	4770288,328	30227	368539,529	4764613,349	42867	392869,709	4786505,080
4948	391658,647	4799749,872	17588	374573,644	4770282,159	30228	368535,133	4764613,479	42868	392858,321	4786499,014
4949	391665,168	4799697,925	17589	374572,430	4770280,944	30229	368532,594	4764614,048	42869	392847,269	4786491,398
4950	391652,370	4799697,442	17590	374563,632	4770268,643	30230	368529,480	4764615,542	42870	392837,813	4786485,283
4951	391644,036	4799683,021	17591	374555,424	4770256,697	30231	368528,695	4764617,369	42871	392827,748	4786478,408
4952	391643,864	4799664,324	17592	374545,495	4770246,742	30232	368526,762	4764619,724	42872	392821,296	4786472,742
4953	391653,953	4799619,842	17593	374534,416	4770242,039	30233	368525,012	4764621,477	42873	392811,303	4786466,109
4954	391667,563	4799577,727	17594	374516,971	4770240,057	30234	368523,036	4764622,388	42874	392802,725	4786459,501
4955	391684,603	4799560,378	17595	374508,035	4770238,303	30235	368517,972	4764623,643	42875	392792,997	4786456,505
4956	391671,569	4799545,298	17596	374503,650	4770237,445	30236	368515,030	4764624,121	42876	392781,271	4786455,792
4957	391662,063	4799523,188	17597	374502,915	4770236,990	30237	368511,694	4764624,680	42877	392770,723	4786456,686
4958	391659,579	4799502,816	17598	374491,384	4770229,901	30238	368507,572	4764627,057	42878	392767,345	4786457,162
4959	391663,336	4799465,392	17599	374476,273	4770220,806	30239	368504,538	4764632,371	42879	392756,406	4786459,699
4960	391665,037	4799400,593	17600	374460,224	4770212,883	30240	368506,041	4764637,901	42880	392734,595	4786457,633
4961	391668,487	4799351,869	17601	374446,153	4770204,786	30241	368507,574	4764640,318	42881	392726,820	4786455,588
4962	391661,464	4799152,876	17602	374433,635	4770200,362	30242	368515,061	4764646,607	42882	392712,815	4786452,084
4963	391664,964	4799098,559	17603	374431,319	4770199,539	30243	368517,428	4764648,438	42883	392696,513	4786450,710
4964	391682,508	4799049,408	17604	374421,393	4770195,474	30244	368519,836	4764650,315	42884	392679,255	4786447,682
4965	391705,706	4798995,808	17605	374412,571	4770187,329	30245	368521,844	4764653,718	42885	392665,577	4786444,487
4966	391729,437	4798923,801	17606	374403,028	4770175,481	30246	368521,942	4764655,364	42886	392650,736	4786441,491
4967	391755,377	4798884,673	17607	374393,956	4770162,261	30247	368522,035	4764658,424	42887	392648,033	4786440,961
4968	391785,508	4798845,303	17608	374384,740	4770144,700	30248	368520,263	4764663,470	42888	392633,577	4786438,141
4969	391809,647	4798817,689	17609	374378,346	4770133,050	30249	368516,255	4764665,944	42889	392620,571	4786434,222
4970	391826,373	4798810,333	17610	374375,857	4770132,065	30250	368509,364	4764668,298	42890	392605,484	4786430,330
4971	391850,573	4798810,611	17611	374373,634	4770130,710	30251	368506,141	4764669,978	42891	392590,379	4786426,094
4972	391854,638	4798795,577	17612	374358,915	4770121,736	30252	368506,199	4764674,346	42892	392576,012	4786421,930
4973	391859,792	4798780,236	17613	374348,384	4770114,693	30253	368506,779	4764676,946	42893	392561,892	4786420,856
4974	391863,736	4798719,815	17614	374341,369	4770112,812	30254	368508,811	4764679,332	42894	392546,666	4786418,895
4975	391777,803	4798692,712	17615	374323,305	4770101,978	30255	368510,019	4764681,303	42895	392531,130	4786414,913
4976	391808,335	4798609,348	17616	374304,461	4770091,261	30256	368511,984	4764683,590	42896	392529,448	4786414,655
4977	391810,181	4798603,731	17617	374285,142	4770082,391	30257	368513,745	4764685,339	42897	392524,305	4786413,890
4978	391817,093	4798583,273	17618	374270,395	4770076,753	30258	368517,447	4764686,797	42898	392518,068	4786412,963
4979	391819,180	4798549,457	17619	374265,322	4770070,847	30259	368520,545	4764687,008	42899	392504,346	4786411,464

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4980	391814,914	4798531,406	17620	374253,064	4770058,875	30260	368522,598	4764686,938	42900	392488,410	4786408,220
4981	391815,033	4798478,917	17621	374239,599	4770045,727	30261	368526,209	4764686,727	42901	392478,142	4786405,166
4982	391814,257	4798448,930	17622	374226,097	4770033,188	30262	368536,798	4764679,919	42902	392467,339	4786402,891
4983	391823,152	4798448,747	17623	374215,118	4770024,118	30263	368540,748	4764678,050	42903	392455,452	4786401,273
4984	391815,173	4798374,337	17624	374204,065	4770017,969	30264	368549,107	4764673,252	42904	392442,549	4786398,314
4985	391805,987	4798321,534	17625	374196,006	4770011,372	30265	368553,307	4764671,223	42905	392430,447	4786396,761
4986	391810,881	4798287,997	17626	374184,507	4770002,681	30266	368556,447	4764670,978	42906	392419,756	4786393,125
4987	391820,970	4798232,510	17627	374172,667	4769994,595	30267	368561,049	4764670,902	42907	392408,925	4786390,835
4988	391822,776	4798222,402	17628	374157,243	4769986,362	30268	368564,500	4764670,799	42908	392397,675	4786387,993
4989	391830,911	4798194,029	17629	374143,135	4769976,297	30269	368568,058	4764672,537	42909	392385,433	4786384,247
4990	391830,006	4798182,243	17630	374129,542	4769965,727	30270	368571,453	4764673,946	42910	392381,436	4786384,057
4991	391824,794	4798170,090	17631	374122,935	4769959,414	30271	368574,463	4764675,811	42911	392382,200	4786291,774
4992	391817,823	4798140,762	17632	374116,587	4769957,128	30272	368576,560	4764677,404	42912	392383,272	4786161,857
4993	391814,501	4798126,898	17633	374063,796	4769941,558	30273	368580,495	4764680,188	42913	392387,986	4786144,005
4994	391809,288	4798071,255	17634	374050,094	4769963,139	30274	368583,660	4764682,202	42914	392386,172	4786148,864
4995	391807,328	4798050,058	17635	374042,393	4769958,248	30275	368586,942	4764684,563	42915	392383,768	4786153,721
4996	391806,842	4798044,783	17636	374025,028	4769950,782	30276	368601,546	4764692,592	42916	392382,293	4786156,500
4997	391807,726	4798027,075	17637	374010,046	4769946,856	30277	368604,842	4764693,904	42917	392375,346	4786156,516
4998	391808,874	4798004,078	17638	374007,168	4769946,101	30278	368618,165	4764697,668	42918	392367,621	4786152,713
4999	391811,052	4797958,865	17639	373991,481	4769940,612	30279	368623,436	4764699,563	42919	392362,048	4786144,540
5000	391814,852	4797958,431	17640	373976,963	4769934,902	30280	368633,573	4764702,221	42920	392357,855	4786136,181
5001	391847,108	4797954,831	17641	373976,503	4769934,775	30281	368639,212	4764703,458	42921	392351,592	4786128,217
5002	391882,712	4797944,811	17642	373960,503	4769930,380	30282	368642,418	4764703,476	42922	392344,825	4786120,656
5003	391928,739	4797937,889	17643	373954,722	4769928,545	30283	368652,365	4764703,176	42923	392338,114	4786119,561
5004	391984,504	4797935,674	17644	373945,114	4769925,498	30284	368652,370	4764706,174	42924	392329,624	4786117,022
5005	391939,076	4797964,585	17645	373930,096	4769922,283	30285	368629,737	4764820,759	42925	392321,626	4786113,714
5006	391920,795	4797976,852	17646	373926,763	4769921,848	30286	368584,471	4764806,127	42926	392316,977	4786107,062
5007	391913,249	4797993,020	17647	373928,770	4769886,246	30287	368562,085	4764798,890	42927	392314,067	4786093,014
5008	391914,603	4798021,298	17648	373931,510	4769886,199	30288	368562,105	4764799,514	42928	392311,538	4786080,790
5009	391924,401	4798031,909	17649	373950,030	4769884,555	30289	368562,245	4764804,465	42929	392307,618	4786069,727
5010	391921,704	4798075,822	17650	373965,815	4769883,169	30290	368562,324	4764806,893	42930	392303,122	4786058,201
5011	391906,217	4798076,863	17651	373975,390	4769878,700	30291	368562,343	4764809,723	42931	392301,186	4786046,791
5012	391906,520	4798109,853	17652	373976,964	4769876,832	30292	368563,219	4764814,538	42932	392299,978	4786034,704
5013	391906,154	4798124,454	17653	373979,714	4769873,568	30293	368564,863	4764822,290	42933	392297,560	4786020,526
5014	391910,225	4798143,311	17654	373962,830	4769878,260	30294	368565,160	4764824,536	42934	392294,495	4786010,408
5015	391910,565	4798169,302	17655	373946,724	4769881,742	30295	368583,447	4764877,553	42935	392293,769	4786001,869
5016	391903,961	4798179,064	17656	373930,860	4769883,034	30296	368589,322	4764894,604	42936	392293,987	4785989,917
5017	391890,364	4798179,189	17657	373910,814	4769883,138	30297	368588,176	4764897,424	42937	392295,703	4785980,677
5018	391873,405	4798183,242	17658	373891,001	4769882,248	30298	368586,514	4764895,615	42938	392300,970	4785975,005
5019	391872,560	4798189,046	17659	373872,661	4769878,814	30299	368579,633	4764893,216	42939	392308,316	4785969,463
5020	391877,466	4798201,099	17660	373844,785	4769853,213	30300	368577,007	4764892,538	42940	392311,729	4785959,965
5021	391871,734	4798207,955	17661	373840,149	4769849,256	30301	368573,418	4764891,341	42941	392314,309	4785949,139
5022	391861,494	4798203,746	17662	373830,146	4769848,776	30302	368570,801	4764889,513	42942	392316,343	4785939,724
5023	391853,320	4798206,719	17663	373811,447	4769848,337	30303	368564,768	4764884,416	42943	392316,145	4785931,282
5024	391852,900	4798215,424	17664	373790,967	4769848,812	30304	368548,432	4764862,907	42944	392313,348	4785922,724
5025	391858,797	4798225,570	17665	373724,698	4769841,057	30305	368546,639	4764860,964	42945	392313,597	4785909,428
5026	391865,935	4798240,798	17666	373652,308	4769821,961	30306	368541,771	4764857,432	42946	392316,126	4785895,104

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5027	391862,698	4798258,324	17667	373644,741	4769818,694	30307	368528,596	4764850,401	42947	392320,223	4785884,069
5028	391868,184	4798267,975	17668	373641,930	4769817,470	30308	368524,190	4764848,585	42948	392322,609	4785871,721
5029	391870,229	4798283,952	17669	373641,317	4769817,116	30309	368516,536	4764845,696	42949	392326,166	4785861,746
5030	391881,054	4798297,444	17670	373636,445	4769813,450	30310	368513,544	4764844,386	42950	392330,182	4785850,407
5031	391878,688	4798311,962	17671	373633,635	4769806,727	30311	368512,669	4764844,058	42951	392335,224	4785837,598
5032	391869,023	4798315,956	17672	373633,215	4769799,240	30312	368509,845	4764842,991	42952	392338,970	4785824,083
5033	391856,032	4798316,576	17673	373633,638	4769790,754	30313	368504,108	4764840,453	42953	392342,080	4785808,792
5034	391850,198	4798323,425	17674	373634,322	4769777,891	30314	368499,878	4764837,893	42954	392344,502	4785796,968
5035	391850,801	4798334,620	17675	373635,446	4769767,546	30315	368495,887	4764832,664	42955	392349,374	4785783,098
5036	391859,657	4798341,334	17676	373634,448	4769758,667	30316	368493,008	4764831,263	42956	392351,949	4785769,625
5037	391876,777	4798343,778	17677	373633,580	4769751,332	30317	368490,077	4764830,247	42957	392355,188	4785754,419
5038	391892,496	4798367,925	17678	373631,101	4769747,160	30318	368485,992	4764829,315	42958	392357,549	4785741,432
5039	391891,674	4798387,326	17679	373625,981	4769742,395	30319	368481,894	4764829,290	42959	392360,096	4785731,262
5040	391877,295	4798400,057	17680	373621,089	4769736,574	30320	368475,972	4764829,060	42960	392362,675	4785722,412
5041	391879,424	4798425,235	17681	373617,097	4769728,807	30321	368470,710	4764829,058	42961	392367,149	4785715,522
5042	391884,696	4798465,975	17682	373614,387	4769719,747	30322	368464,815	4764829,239	42962	392373,457	4785710,043
5043	391878,562	4798494,626	17683	373613,242	4769709,377	30323	368462,745	4764829,294	42963	392379,607	4785706,027
5044	391868,012	4798500,019	17684	373613,140	4769698,145	30324	368459,854	4764829,332	42964	392439,242	4785722,344
5045	391848,165	4798505,107	17685	373613,177	4769687,647	30325	368457,502	4764829,353	42965	392443,818	4785724,794
5046	391849,656	4798515,286	17686	373614,900	4769682,586	30326	368454,796	4764829,524	42966	392453,536	4785730,438
5047	391861,418	4798521,981	17687	373615,330	4769681,754	30327	368447,834	4764829,278	42967	392462,297	4785735,325
5048	391879,333	4798524,214	17688	373617,071	4769679,426	30328	368444,685	4764829,327	42968	392470,947	4785742,057
5049	391883,360	4798538,276	17689	373619,312	4769676,437	30329	368435,848	4764828,776	42969	392475,693	4785755,878
5050	391886,511	4798598,132	17690	373628,741	4769670,119	30330	368425,264	4764827,983	42970	392478,424	4785770,053
5051	391888,029	4798665,603	17691	373636,514	4769665,924	30331	368416,905	4764828,129	42971	392479,292	4785783,018
5052	391896,572	4798691,714	17692	373648,635	4769661,026	30332	368409,841	4764828,240	42972	392477,354	4785801,602
5053	391910,090	4798693,996	17693	373664,752	4769655,318	30333	368406,798	4764828,379	42973	392476,407	4785809,109
5054	391945,115	4798665,274	17694	373674,572	4769652,455	30334	368395,812	4764827,847	42974	392495,237	4785737,664
5055	391928,140	4798656,432	17695	373653,096	4769649,081	30335	368391,535	4764828,870	42975	392497,985	4785728,625
5056	391920,721	4798643,003	17696	373648,032	4769648,377	30336	368385,985	4764829,084	42976	392306,753	4785677,497
5057	391928,605	4798598,245	17697	373640,217	4769645,339	30337	368381,383	4764829,161	42977	392305,598	4785677,196
5058	391932,192	4798510,029	17698	373632,812	4769641,423	30338	368377,823	4764829,268	42978	392330,159	4785588,960
5059	391935,084	4798444,016	17699	373625,306	4769637,203	30339	368373,926	4764829,383	42979	392344,296	4785538,162
5060	392014,861	4798453,883	17700	373616,141	4769633,389	30340	368371,370	4764829,562	42980	392354,891	4785500,113
5061	392006,080	4798445,262	17701	373605,700	4769629,844	30341	368369,276	4764829,767	42981	392404,146	4785323,164
5062	392008,674	4798390,055	17702	373594,659	4769628,054	30342	368367,389	4764830,220	42982	392410,877	4785298,679
5063	392014,107	4798371,908	17703	373578,887	4769626,650	30343	368361,404	4764830,845	42983	392389,097	4785290,966
5064	391990,850	4798365,420	17704	373566,167	4769624,071	30344	368358,801	4764831,026	42984	392390,466	4785287,806
5065	391996,706	4798349,869	17705	373554,559	4769623,911	30345	368355,550	4764831,072	42985	392392,562	4785282,967
5066	392016,291	4798326,499	17706	373550,049	4769624,046	30346	368350,586	4764830,915	42986	392398,021	4785273,068
5067	392017,104	4798306,098	17707	373546,525	4769624,390	30347	368347,531	4764829,256	42987	392402,593	4785261,435
5068	392010,475	4798248,570	17708	373543,623	4769624,315	30348	368344,166	4764827,298	42988	392406,881	4785252,476
5069	392007,753	4798208,260	17709	373542,007	4769629,993	30349	368342,604	4764825,438	42989	392408,634	4785247,227
5070	392005,383	4798173,032	17710	373539,867	4769642,026	30350	368341,555	4764823,875	42990	392411,845	4785241,004
5071	392022,100	4798132,387	17711	373538,336	4769655,396	30351	368340,159	4764822,406	42991	392415,976	4785233,616
5072	392033,595	4798121,081	17712	373535,872	4769669,221	30352	368336,103	4764819,025	42992	392420,039	4785226,479
5073	392036,819	4798102,157	17713	373535,542	4769680,159	30353	368331,271	4764816,611	42993	392426,531	4785218,101

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5074	392035,234	4798081,778	17714	373533,243	4769690,162	30354	368329,158	4764816,010	42994	392432,921	4785208,467
5075	392052,574	4798075,823	17715	373531,011	4769686,457	30355	368328,237	4764815,748	42995	392439,675	4785201,336
5076	392076,463	4798085,601	17716	373528,847	4769683,883	30356	368321,034	4764812,807	42996	392443,253	4785193,704
5077	392105,832	4798115,418	17717	373523,622	4769678,760	30357	368319,033	4764811,257	42997	392447,767	4785186,469
5078	392116,144	4798128,422	17718	373521,773	4769671,278	30358	368317,130	4764809,662	42998	392453,484	4785178,715
5079	392136,746	4798128,936	17719	373517,641	4769665,270	30359	368315,069	4764807,676	42999	392460,406	4785170,302
5080	392164,268	4798120,880	17720	373513,445	4769659,942	30360	368312,779	4764804,934	43000	392466,307	4785159,649
5081	392198,571	4798111,372	17721	373509,428	4769655,026	30361	368311,379	4764803,380	43001	392472,980	4785151,465
5082	392214,902	4798104,418	17722	373505,107	4769650,145	30362	368302,506	4764789,522	43002	392475,740	4785143,636
5083	392225,363	4798111,422	17723	373500,250	4769643,838	30363	368301,853	4764788,043	43003	392476,927	4785140,650
5084	392245,477	4798134,537	17724	373495,308	4769636,791	30364	368299,771	4764785,589	43004	392479,060	4785134,319
5085	392264,709	4798171,251	17725	373491,763	4769629,598	30365	368297,736	4764784,352	43005	392486,517	4785126,409
5086	392276,060	4798198,742	17726	373487,837	4769624,713	30366	368295,857	4764783,609	43006	392494,849	4785114,632
5087	392294,105	4798215,072	17727	373484,706	4769618,867	30367	368294,174	4764782,708	43007	392501,711	4785105,322
5088	392310,671	4798222,715	17728	373484,954	4769613,124	30368	368286,557	4764780,967	43008	392510,857	4785094,123
5089	392318,842	4798220,242	17729	373484,312	4769608,584	30369	368284,036	4764782,099	43009	392520,975	4785083,432
5090	392320,221	4798207,131	17730	373483,588	4769605,841	30370	368283,028	4764783,482	43010	392531,677	4785072,938
5091	392310,570	4798190,427	17731	373480,910	4769603,014	30371	368279,877	4764785,025	43011	392541,753	4785062,676
5092	392242,028	4798107,669	17732	373476,934	4769597,848	30372	368278,308	4764787,668	43012	392550,262	4785056,201
5093	392188,930	4798019,277	17733	373471,938	4769590,450	30373	368277,057	4764789,712	43013	392559,845	4785050,591
5094	392181,104	4798016,748	17734	373465,173	4769580,873	30374	368276,439	4764792,281	43014	392571,182	4785047,129
5095	392178,401	4798015,875	17735	373462,418	4769572,470	30375	368275,096	4764795,775	43015	392585,488	4785042,562
5096	392179,083	4798014,471	17736	373460,905	4769567,594	30376	368272,243	4764802,316	43016	392602,808	4785040,817
5097	392195,484	4797992,926	17737	373453,585	4769557,631	30377	368268,079	4764811,138	43017	392617,665	4785040,845
5098	392218,359	4797968,823	17738	373448,840	4769552,503	30378	368266,370	4764814,312	43018	392633,337	4785041,772
5099	392197,438	4797977,013	17739	373441,968	4769553,343	30379	368265,749	4764816,115	43019	392649,562	4785043,686
5100	392159,450	4797977,362	17740	373439,651	4769546,119	30380	368261,286	4764832,308	43020	392662,833	4785046,259
5101	392110,235	4797952,820	17741	373435,811	4769533,094	30381	368261,254	4764836,219	43021	392678,311	4785048,570
5102	392048,886	4797924,390	17742	373431,065	4769519,671	30382	368259,449	4764837,982	43022	392684,651	4785050,925
5103	391991,683	4797900,921	17743	373425,406	4769507,233	30383	368255,695	4764834,525	43023	392686,307	4785044,013
5104	391912,523	4797881,652	17744	373421,940	4769494,548	30384	368251,156	4764833,411	43024	392677,192	4785037,629
5105	391877,433	4797870,977	17745	373418,434	4769482,613	30385	368247,982	4764833,070	43025	392663,178	4785027,229
5106	391820,055	4797839,605	17746	373413,395	4769472,622	30386	368246,013	4764834,466	43026	392668,091	4785026,418
5107	391801,052	4797838,780	17747	373405,742	4769463,850	30387	368225,631	4764853,573	43027	392671,505	4785024,786
5108	391801,144	4797848,777	17748	373400,090	4769455,184	30388	368224,234	4764857,069	43028	392672,429	4785019,950
5109	391802,695	4797897,752	17749	373394,227	4769445,622	30389	368226,156	4764858,061	43029	392669,968	4785017,317
5110	391803,943	4797924,734	17750	373387,019	4769435,939	30390	368229,703	4764859,369	43030	392663,572	4785014,408
5111	391803,647	4797924,839	17751	373379,084	4769426,498	30391	368248,691	4764863,571	43031	392654,717	4785008,295
5112	391807,222	4797933,109	17752	373372,241	4769416,117	30392	368248,407	4764866,438	43032	392645,053	4784999,932
5113	391630,770	4797967,316	17753	373364,182	4769406,528	30393	368246,074	4764868,593	43033	392635,279	4784990,626
5114	391627,349	4797964,754	17754	373354,724	4769397,170	30394	368231,442	4764882,450	43034	392627,005	4784984,453
5115	391623,023	4797961,506	17755	373347,216	4769390,319	30395	368229,477	4764885,151	43035	392619,791	4784979,223
5116	391588,106	4797881,219	17756	373345,375	4769388,639	30396	368227,530	4764889,102	43036	392613,861	4784978,192
5117	391557,254	4797648,304	17757	373340,101	4769383,447	30397	368223,217	4764897,579	43037	392605,163	4784980,146
5118	391544,150	4797551,696	17758	373327,722	4769371,413	30398	368221,860	4764901,261	43038	392598,189	4784982,904
5119	391523,971	4797416,036	17759	373318,561	4769364,302	30399	368220,199	4764911,313	43039	392596,134	4784984,524
5120	391505,908	4797279,482	17760	373317,595	4769363,504	30400	368219,725	4764914,283	43040	392596,904	4784972,567



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5121	391482,661	4797132,977	17761	373313,917	4769360,467	30401	368219,092	4764920,301	43041	392597,382	4784970,266
5122	391476,586	4797100,915	17762	373314,402	4769357,450	30402	368218,478	4764923,472	43042	392595,785	4784961,759
5123	391483,284	4797088,544	17763	373314,155	4769353,399	30403	368215,540	4764927,460	43043	392594,250	4784946,730
5124	391654,989	4796812,153	17764	373311,276	4769347,731	30404	368211,618	4764930,110	43044	392591,172	4784929,661
5125	391702,802	4796738,480	17765	373306,684	4769339,680	30405	368207,310	4764931,831	43045	392584,019	4784914,816
5126	391713,412	4796730,322	17766	373301,582	4769331,775	30406	368202,662	4764932,105	43046	392579,864	4784899,920
5127	391762,528	4796733,932	17767	373296,764	4769324,250	30407	368195,244	4764932,318	43047	392577,649	4784877,679
5128	391779,897	4796679,285	17768	373292,678	4769315,562	30408	368192,157	4764932,177	43048	392577,678	4784873,149
5129	391783,632	4796667,503	17769	373288,109	4769305,684	30409	368184,704	4764934,377	43049	392570,306	4784869,452
5130	391810,413	4796583,088	17770	373286,835	4769303,174	30410	368176,852	4764936,236	43050	392571,220	4784876,309
5131	391810,717	4796582,148	17771	373283,221	4769296,011	30411	368174,823	4764936,774	43051	392570,926	4784889,027
5132	391784,288	4796558,646	17772	373277,111	4769287,225	30412	368171,831	4764937,567	43052	392569,940	4784896,035
5133	391783,280	4796557,718	17773	373243,296	4769253,968	30413	368160,966	4764940,908	43053	392569,795	4784904,144
5134	391784,495	4796557,394	17774	373239,501	4769249,995	30414	368153,549	4764942,708	43054	392571,335	4784911,901
5135	391804,471	4796555,211	17775	373225,320	4769235,213	30415	368145,054	4764947,935	43055	392572,273	4784917,157
5136	391815,403	4796548,112	17776	373217,774	4769229,939	30416	368144,646	4764948,161	43056	392564,914	4784914,826
5137	391820,378	4796542,068	17777	373200,966	4769205,684	30417	368106,563	4764969,274	43057	392557,412	4784911,427
5138	391869,174	4796517,625	17778	373198,636	4769202,322	30418	368101,160	4764972,007	43058	392551,289	4784910,632
5139	391884,151	4796515,488	17779	373194,825	4769195,514	30419	368095,305	4764976,676	43059	392550,353	4784915,491
5140	391896,160	4796513,378	17780	373192,916	4769186,994	30420	368091,007	4764978,795	43060	392553,958	4784921,527
5141	391906,185	4796516,286	17781	373190,283	4769178,699	30421	368087,472	4764982,889	43061	392562,710	4784925,422
5142	391915,228	4796521,202	17782	373186,847	4769169,427	30422	368083,693	4764985,586	43062	392568,331	4784928,893
5143	391916,273	4796526,191	17783	373185,498	4769167,042	30423	368080,166	4764990,032	43063	392570,776	4784936,166
5144	391914,366	4796536,206	17784	373177,674	4769153,194	30424	368078,217	4764991,708	43064	392571,555	4784951,335
5145	391915,417	4796545,195	17785	373170,768	4769144,836	30425	368075,771	4764993,805	43065	392571,738	4784965,752
5146	391919,535	4796558,154	17786	373169,128	4769142,497	30426	368074,177	4764995,879	43066	392572,637	4784971,016
5147	391925,625	4796568,096	17787	373168,317	4769141,342	30427	368071,955	4764998,764	43067	392571,343	4784975,074
5148	391937,768	4796583,981	17788	373164,437	4769135,786	30428	368068,166	4765003,128	43068	392564,708	4784978,517
5149	391944,821	4796589,915	17789	373157,010	4769123,926	30429	368067,675	4765006,778	43069	392553,715	4784981,617
5150	391955,855	4796593,812	17790	373173,649	4769100,904	30430	368066,933	4765010,565	43070	392545,413	4784983,387
5151	391959,899	4796598,774	17791	373178,758	4769093,587	30431	368066,718	4765015,469	43071	392536,777	4784990,090
5152	391958,946	4796603,782	17792	373185,620	4769083,760	30432	368065,978	4765019,483	43072	392525,687	4785000,455
5153	391957,047	4796614,797	17793	373190,736	4769076,863	30433	368065,926	4765022,793	43073	392515,355	4785013,445
5154	391959,102	4796620,777	17794	373195,720	4769070,516	30434	368065,156	4765025,119	43074	392503,815	4785030,546
5155	391980,178	4796629,581	17795	373196,191	4769069,917	30435	368063,713	4765029,657	43075	392495,809	4785042,468
5156	391980,315	4796644,576	17796	373199,835	4769063,408	30436	368061,120	4765033,677	43076	392486,906	4785056,265
5157	392002,300	4796643,375	17797	373197,193	4769058,933	30437	368058,637	4765037,691	43077	392477,115	4785070,321
5158	392008,261	4796639,321	17798	373185,123	4769055,254	30438	368056,445	4765039,855	43078	392469,397	4785084,271
5159	392020,114	4796620,216	17799	373178,299	4769050,420	30439	368053,674	4765042,882	43079	392459,931	4785095,456
5160	392024,104	4796619,180	17800	373160,327	4769037,694	30440	368052,330	4765044,969	43080	392448,360	4785106,099
5161	392026,131	4796622,161	17801	373141,036	4769022,818	30441	368049,334	4765048,553	43081	392434,386	4785112,858
5162	392029,231	4796633,130	17802	373125,815	4769003,796	30442	368047,018	4765052,115	43082	392423,173	4785116,624
5163	392044,753	4796622,364	17803	373112,907	4768988,236	30443	368044,060	4765057,050	43083	392412,401	4785116,106
5164	392046,868	4796624,720	17804	373095,378	4768967,126	30444	368041,307	4765062,180	43084	392396,719	4785115,468
5165	392129,253	4796556,291	17805	373071,813	4768933,144	30445	368039,211	4765066,294	43085	392387,297	4785116,054
5166	392160,786	4796530,069	17806	373066,922	4768924,016	30446	368037,775	4765068,400	43086	392373,019	4785119,504
5167	392199,979	4796497,529	17807	373048,178	4768889,074	30447	368037,196	4765069,248	43087	392360,968	4785121,263

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5168	392230,272	4796472,319	17808	373173,850	4768798,389	30448	368035,561	4765071,644	43088	392346,651	4785119,949
5169	392233,374	4796480,101	17809	373161,184	4768785,397	30449	368034,083	4765074,378	43089	392329,173	4785118,554
5170	392239,387	4796491,856	17810	373167,743	4768771,030	30450	368032,076	4765077,534	43090	392312,340	4785116,732
5171	392249,770	4796499,759	17811	373201,600	4768765,681	30451	368028,736	4765081,627	43091	392298,136	4785111,637
5172	392254,138	4796502,593	17812	373226,487	4768761,748	30452	368026,249	4765083,844	43092	392287,124	4785106,637
5173	392261,776	4796507,584	17813	373283,955	4768719,794	30453	368024,293	4765085,692	43093	392276,849	4785097,163
5174	392263,379	4796508,632	17814	373234,257	4768656,168	30454	368020,941	4765087,291	43094	392270,854	4785083,542
5175	392273,473	4796512,288	17815	373254,872	4768639,585	30455	368018,352	4765087,957	43095	392268,638	4785066,277
5176	392288,756	4796516,209	17816	373247,184	4768622,078	30456	368013,695	4765088,028	43096	392269,090	4785046,941
5177	392309,518	4796518,081	17817	373246,105	4768603,451	30457	368007,995	4765088,030	43097	392272,031	4785029,473
5178	392335,479	4796517,842	17818	373242,596	4768589,216	30458	368004,839	4765087,759	43098	392274,750	4785020,630
5179	392349,585	4796516,088	17819	373238,102	4768575,509	30459	367999,879	4765087,695	43099	392275,603	4785008,047
5180	392371,555	4796513,387	17820	373232,989	4768560,618	30460	367994,827	4765087,832	43100	392276,040	4784992,570
5181	392409,311	4796508,104	17821	373229,596	4768552,591	30461	367991,033	4765087,457	43101	392273,271	4784978,052
5182	392435,869	4796501,486	17822	373228,340	4768549,623	30462	367988,300	4765087,191	43102	392269,692	4784960,768
5183	392473,014	4796487,461	17823	373225,645	4768540,250	30463	367982,399	4765085,348	43103	392263,124	4784943,379
5184	392476,002	4796486,246	17824	373223,137	4768527,145	30464	367976,695	4765083,904	43104	392253,974	4784926,787
5185	392492,781	4796479,594	17825	373216,322	4768514,379	30465	367970,749	4765082,259	43105	392242,437	4784912,599
5186	392507,695	4796470,646	17826	373210,654	4768502,493	30466	367962,198	4765082,328	43106	392234,249	4784899,607
5187	392530,568	4796457,376	17827	373203,103	4768490,014	30467	367957,438	4765082,552	43107	392222,643	4784888,559
5188	392542,805	4796452,828	17828	373201,832	4768487,686	30468	367950,646	4765082,783	43108	392210,886	4784875,514
5189	392569,136	4796445,275	17829	373198,040	4768480,792	30469	367943,792	4765083,017	43109	392196,910	4784865,847
5190	392572,065	4796444,436	17830	373194,595	4768471,285	30470	367938,272	4765082,518	43110	392179,979	4784855,536
5191	392601,278	4796437,669	17831	373190,049	4768460,688	30471	367934,101	4765081,574	43111	392163,863	4784845,857
5192	392624,822	4796432,891	17832	373186,698	4768447,361	30472	367927,648	4765078,436	43112	392149,145	4784837,861
5193	392639,076	4796430,198	17833	373179,924	4768433,476	30473	367925,499	4765076,743	43113	392132,010	4784831,598
5194	392658,943	4796426,392	17834	373170,895	4768420,240	30474	367922,191	4765074,829	43114	392116,462	4784824,710
5195	392683,265	4796421,294	17835	373161,635	4768408,987	30475	367918,397	4765071,531	43115	392104,204	4784815,004
5196	392694,714	4796419,377	17836	373161,372	4768408,669	30476	367916,305	4765070,234	43116	392090,938	4784803,152
5197	392707,472	4796417,198	17837	373153,546	4768395,713	30477	367912,860	4765068,421	43117	392081,215	4784788,315
5198	392723,565	4796414,113	17838	373145,025	4768382,303	30478	367909,692	4765068,057	43118	392075,071	4784774,601
5199	392727,557	4796413,327	17839	373136,242	4768368,575	30479	367906,938	4765067,830	43119	392066,997	4784765,028
5200	392759,712	4796407,158	17840	373127,930	4768357,103	30480	367902,722	4765067,811	43120	392063,514	4784761,210
5201	392776,019	4796403,571	17841	373122,762	4768349,492	30481	367896,293	4765068,456	43121	392057,754	4784757,013
5202	392773,411	4796388,349	17842	373118,929	4768340,228	30482	367891,216	4765069,438	43122	392051,390	4784757,173
5203	392771,767	4796386,239	17843	373112,364	4768330,829	30483	367886,255	4765071,227	43123	392043,680	4784761,360
5204	392746,191	4796353,482	17844	373101,724	4768322,778	30484	367882,285	4765072,128	43124	392034,765	4784767,471
5205	392744,041	4796350,752	17845	373093,658	4768315,442	30485	367877,017	4765070,116	43125	392023,141	4784779,598
5206	392734,209	4796338,158	17846	373083,899	4768304,333	30486	367873,261	4765069,716	43126	392018,576	4784786,467
5207	392726,875	4796328,790	17847	373060,841	4768287,167	30487	367870,588	4765069,736	43127	391998,053	4784776,251
5208	392716,832	4796323,883	17848	373062,785	4768282,853	30488	367861,700	4765069,969	43128	391889,103	4784906,546
5209	392694,822	4796329,084	17849	373065,456	4768277,564	30489	367857,361	4765070,487	43129	391747,962	4784928,169
5210	392693,419	4796329,409	17850	373065,798	4768273,554	30490	367853,825	4765071,133	43130	391688,557	4784776,154
5211	392670,038	4796334,935	17851	373065,308	4768269,067	30491	367850,257	4765072,273	43131	391603,736	4784554,606
5212	392660,061	4796337,276	17852	373064,331	4768263,350	30492	367845,813	4765074,445	43132	391574,158	4784523,556
5213	392647,810	4796340,201	17853	373063,149	4768260,073	30493	367843,345	4765075,715	43133	391578,885	4784524,583
5214	392641,730	4796341,631	17854	373062,097	4768256,505	30494	367838,017	4765076,505	43134	391582,280	4784524,669

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5215	392627,172	4796345,077	17855	373058,527	4768251,741	30495	367834,401	4765076,247	43135	391585,989	4784524,643
5216	392612,395	4796348,587	17856	373058,304	4768251,526	30496	367827,403	4765076,425	43136	391590,068	4784524,348
5217	392608,404	4796349,561	17857	373051,897	4768245,459	30497	367823,431	4765077,787	43137	391593,421	4784524,176
5218	392597,680	4796352,096	17858	373044,501	4768240,004	30498	367821,033	4765077,849	43138	391596,663	4784523,827
5219	392589,637	4796353,982	17859	373036,937	4768232,800	30499	367816,143	4765078,283	43139	391600,650	4784523,345
5220	392578,164	4796356,712	17860	373036,129	4768231,781	30500	367816,121	4765080,888	43140	391603,907	4784522,870
5221	392569,342	4796358,792	17861	373030,111	4768224,247	30501	367817,133	4765083,211	43141	391607,171	4784522,426
5222	392562,140	4796360,483	17862	373024,477	4768214,558	30502	367819,661	4765085,997	43142	391611,121	4784521,742
5223	392549,670	4796363,472	17863	373020,279	4768203,856	30503	367821,735	4765088,443	43143	391614,337	4784521,095
5224	392545,649	4796364,446	17864	373018,170	4768194,361	30504	367825,753	4765090,833	43144	391619,092	4784520,864
5225	392529,999	4796368,152	17865	373019,776	4768186,746	30505	367829,290	4765093,643	43145	391622,630	4784519,988
5226	392484,202	4796379,007	17866	373025,694	4768180,803	30506	367831,173	4765096,700	43146	391625,646	4784519,640
5227	392474,952	4796348,099	17867	373027,635	4768179,319	30507	367833,261	4765099,803	43147	391628,450	4784519,271
5228	392473,934	4796346,109	17868	373033,858	4768174,535	30508	367835,427	4765103,747	43148	391631,859	4784518,826
5229	392472,097	4796343,376	17869	373041,496	4768167,967	30509	367837,560	4765106,637	43149	391634,887	4784518,478
5230	392475,883	4796337,218	17870	373047,120	4768159,800	30510	367841,050	4765109,957	43150	391637,829	4784518,201
5231	392476,577	4796300,532	17871	373051,154	4768149,922	30511	367847,248	4765113,342	43151	391641,164	4784517,796
5232	392486,555	4796267,698	17872	373054,322	4768140,949	30512	367856,147	4765116,111	43152	391643,610	4784517,500
5233	392499,242	4796230,590	17873	373054,600	4768136,462	30513	367862,550	4765116,093	43153	391646,532	4784517,200
5234	392515,968	4796194,382	17874	373054,865	4768131,899	30514	367873,777	4765113,150	43154	391650,325	4784516,860
5235	392523,234	4796182,693	17875	373054,914	4768120,534	30515	367877,756	4765112,437	43155	391652,774	4784516,440
5236	392541,299	4796166,343	17876	373054,622	4768110,273	30516	367880,949	4765112,003	43156	391655,275	4784516,143
5237	392547,478	4796158,788	17877	373053,408	4768100,466	30517	367883,413	4765112,539	43157	391658,062	4784516,063
5238	392550,939	4796154,569	17878	373051,339	4768090,244	30518	367880,168	4765116,479	43158	391662,300	4784516,126
5239	392570,612	4796119,459	17879	373050,764	4768081,931	30519	367878,608	4765119,475	43159	391665,058	4784516,202
5240	392585,761	4796102,011	17880	373052,288	4768078,944	30520	367877,165	4765121,964	43160	391668,429	4784516,304
5241	392603,990	4796086,535	17881	373054,301	4768075,009	30521	367874,870	4765123,578	43161	391671,316	4784516,395
5242	392632,602	4796065,464	17882	373061,393	4768068,845	30522	367869,751	4765125,007	43162	391674,161	4784516,564
5243	392652,072	4796045,665	17883	373069,709	4768062,973	30523	367867,426	4765125,817	43163	391676,909	4784516,898
5244	392679,737	4796006,420	17884	373074,623	4768056,266	30524	367863,769	4765126,023	43164	391679,775	4784517,216
5245	392691,689	4795991,251	17885	373076,285	4768046,628	30525	367857,870	4765126,119	43165	391681,704	4784517,604
5246	392721,299	4795963,110	17886	373076,115	4768036,069	30526	367852,427	4765126,273	43166	391684,156	4784517,988
5247	392752,804	4795927,016	17887	373075,274	4768025,961	30527	367845,267	4765126,505	43167	391686,333	4784518,148
5248	392789,033	4795888,130	17888	373076,012	4768016,511	30528	367837,279	4765127,073	43168	391689,108	4784518,380
5249	392819,710	4795863,916	17889	373079,113	4768008,336	30529	367833,792	4765127,607	43169	391691,532	4784518,725
5250	392858,915	4795836,250	17890	373085,063	4768003,439	30530	367826,956	4765128,239	43170	391694,058	4784518,647
5251	392906,014	4795810,635	17891	373092,956	4768002,493	30531	367822,458	4765128,365	43171	391697,350	4784518,211
5252	392931,788	4795793,465	17892	373102,681	4768003,006	30532	367816,859	4765130,575	43172	391697,824	4784520,073
5253	392971,899	4795762,354	17893	373110,244	4768001,984	30533	367815,007	4765134,209	43173	391699,513	4784524,455
5254	393005,335	4795735,803	17894	373115,608	4767998,241	30534	367814,213	4765138,569	43174	391704,755	4784524,150
5255	393014,144	4795728,786	17895	373119,456	4767992,332	30535	367811,571	4765147,017	43175	391710,013	4784523,891
5256	393040,998	4795713,543	17896	373121,018	4767989,725	30536	367810,350	4765150,927	43176	391707,349	4784516,987
5257	393074,965	4795697,172	17897	373121,023	4767987,725	30537	367808,152	4765157,783	43177	391705,617	4784511,231
5258	393093,694	4795685,128	17898	373121,906	4767984,319	30538	367807,359	4765159,938	43178	391705,666	4784503,373
5259	393111,616	4795666,905	17899	373124,542	4767980,046	30539	367806,564	4765165,823	43179	391703,660	4784482,146
5260	393145,740	4795630,162	17900	373126,312	4767977,109	30540	367805,255	4765175,554	43180	391701,213	4784460,658
5261	393159,867	4795613,723	17901	373122,946	4767977,593	30541	367808,835	4765178,269	43181	391695,685	4784444,157

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5262	393202,651	4795587,774	17902	373117,078	4767978,247	30542	367812,798	4765180,465	43182	391692,496	4784431,197
5263	393239,749	4795568,813	17903	373106,489	4767979,414	30543	367818,428	4765184,767	43183	391691,186	4784422,391
5264	393258,695	4795556,579	17904	373097,914	4767981,639	30544	367822,476	4765188,164	43184	391689,192	4784408,983
5265	393277,193	4795539,725	17905	373089,954	4767982,883	30545	367827,454	4765192,394	43185	391686,448	4784397,159
5266	393296,007	4795516,558	17906	373081,839	4767983,785	30546	367834,916	4765198,294	43186	391684,695	4784378,039
5267	393319,617	4795481,474	17907	373078,444	4767984,511	30547	367852,994	4765209,285	43187	391684,132	4784372,366
5268	393338,400	4795458,369	17908	373082,592	4767981,630	30548	367863,768	4765213,399	43188	391683,881	4784368,470
5269	393362,830	4795437,649	17909	373087,463	4767975,689	30549	367869,847	4765215,890	43189	391683,682	4784345,345
5270	393395,928	4795415,163	17910	373085,186	4767970,039	30550	367878,795	4765219,205	43190	391683,733	4784314,711
5271	393433,712	4795395,883	17911	373082,447	4767963,073	30551	367908,710	4765234,825	43191	391683,409	4784300,615
5272	393486,951	4795372,212	17912	373077,249	4767957,496	30552	367925,795	4765237,229	43192	391683,365	4784298,765
5273	393510,354	4795362,187	17913	373069,704	4767952,370	30553	367940,059	4765239,004	43193	391693,708	4784298,959
5274	393540,251	4795344,916	17914	373062,339	4767947,664	30554	367954,265	4765240,687	43194	391725,989	4784304,850
5275	393588,750	4795308,604	17915	373053,932	4767943,593	30555	367978,784	4765245,997	43195	391736,545	4784267,293
5276	393619,585	4795291,325	17916	373044,620	4767942,170	30556	367984,958	4765246,279	43196	391738,107	4784261,725
5277	393685,840	4795259,474	17917	373041,795	4767943,680	30557	367993,545	4765243,902	43197	391774,271	4784274,188
5278	393711,154	4795250,118	17918	373039,221	4767950,101	30558	367996,724	4765242,967	43198	391792,117	4784280,867
5279	393744,736	4795242,874	17919	373037,510	4767957,412	30559	368008,876	4765239,044	43199	391795,508	4784263,496
5280	393770,187	4795227,894	17920	373035,296	4767963,876	30560	368014,601	4765237,892	43200	391797,595	4784251,668
5281	393784,373	4795214,454	17921	373033,112	4767968,543	30561	368022,533	4765235,380	43201	391770,204	4784238,968
5282	393809,753	4795184,978	17922	373031,520	4767968,675	30562	368028,503	4765234,280	43202	391749,319	4784229,302
5283	393819,212	4795173,956	17923	373028,819	4767968,902	30563	368036,788	4765233,347	43203	391759,413	4784198,810
5284	393841,713	4795154,191	17924	373022,109	4767964,917	30564	368044,741	4765233,196	43204	391777,369	4784209,378
5285	393869,374	4795135,067	17925	373012,980	4767958,759	30565	368053,895	4765232,998	43205	391802,741	4784222,494
5286	393878,401	4795127,923	17926	373004,055	4767953,021	30566	368058,705	4765231,473	43206	391803,764	4784215,182
5287	393901,714	4795108,151	17927	372994,984	4767947,651	30567	368062,424	4765230,217	43207	391804,797	4784207,776
5288	393925,486	4795083,938	17928	372985,430	4767941,419	30568	368067,108	4765227,994	43208	391805,867	4784200,127
5289	393940,162	4795065,995	17929	372969,880	4767935,139	30569	368073,733	4765224,768	43209	391814,899	4784147,510
5290	393954,063	4795048,809	17930	372967,368	4767937,662	30570	368085,246	4765219,709	43210	391819,753	4784119,222
5291	393965,750	4795031,955	17931	372968,209	4767941,271	30571	368091,541	4765217,147	43211	391820,184	4784116,812
5292	393968,025	4795027,998	17932	372971,936	4767947,017	30572	368110,237	4765213,051	43212	391834,346	4784037,631
5293	393982,649	4794980,624	17933	372976,445	4767953,670	30573	368125,917	4765210,186	43213	391777,616	4784011,008
5294	393988,875	4794967,882	17934	372981,829	4767960,315	30574	368137,876	4765208,218	43214	391770,097	4784007,476
5295	393996,180	4794960,442	17935	372987,599	4767965,285	30575	368144,305	4765207,042	43215	391745,880	4783995,997
5296	394004,805	4794953,864	17936	372994,829	4767969,266	30576	368163,843	4765205,973	43216	391724,248	4783985,744
5297	394032,851	4794942,547	17937	373003,941	4767973,573	30577	368172,601	4765206,348	43217	391739,360	4783953,051
5298	394054,184	4794931,666	17938	373013,745	4767979,709	30578	368180,618	4765206,233	43218	391744,424	4783941,382
5299	394061,427	4794924,289	17939	373021,465	4767984,778	30579	368188,347	4765207,179	43219	391749,166	4783930,459
5300	394068,351	4794916,227	17940	373029,619	4767991,180	30580	368196,507	4765207,620	43220	391767,204	4783888,912
5301	394076,294	4794899,970	17941	373034,226	4767997,480	30581	368218,027	4765211,105	43221	391782,167	4783898,937
5302	394085,130	4794892,578	17942	373034,196	4768000,168	30582	368227,871	4765213,847	43222	391824,599	4783925,387
5303	394087,797	4794890,367	17943	373034,142	4768004,948	30583	368236,447	4765216,216	43223	391847,441	4783937,714
5304	394107,352	4794879,815	17944	373029,815	4768012,736	30584	368244,529	4765220,962	43224	391862,024	4783943,735
5305	394122,933	4794875,485	17945	373023,168	4768020,959	30585	368250,708	4765223,409	43225	391860,967	4783911,885
5306	394147,929	4794872,256	17946	373016,995	4768029,232	30586	368260,586	4765229,488	43226	391859,944	4783881,175
5307	394161,163	4794867,386	17947	373011,942	4768036,214	30587	368265,726	4765232,460	43227	391859,270	4783860,850
5308	394175,649	4794859,442	17948	373004,445	4768045,437	30588	368268,876	4765234,326	43228	391860,922	4783854,953

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5309	394184,859	4794851,922	17949	372996,923	4768053,621	30589	368273,067	4765238,459	43229	391857,748	4783834,503
5310	394197,588	4794839,745	17950	372991,640	4768061,011	30590	368274,369	4765240,080	43230	391857,333	4783831,835
5311	394213,201	4794825,168	17951	372989,104	4768067,728	30591	368278,105	4765244,179	43231	391855,664	4783815,925
5312	394226,570	4794814,672	17952	372984,759	4768068,369	30592	368281,361	4765246,127	43232	391862,896	4783792,356
5313	394239,131	4794811,433	17953	372978,958	4768065,227	30593	368283,878	4765248,006	43233	391873,499	4783757,806
5314	394253,830	4794809,548	17954	372973,870	4768061,001	30594	368286,214	4765250,894	43234	391883,263	4783722,881
5315	394255,610	4794809,469	17955	372968,320	4768060,551	30595	368290,878	4765254,411	43235	391892,721	4783695,855
5316	394251,005	4794803,099	17956	372964,899	4768066,604	30596	368295,112	4765258,441	43236	391896,270	4783682,553
5317	394246,686	4794797,117	17957	372961,458	4768073,048	30597	368302,023	4765265,108	43237	391885,489	4783678,426
5318	394222,448	4794784,280	17958	372960,452	4768080,501	30598	368305,984	4765265,037	43238	391892,765	4783646,851
5319	394192,313	4794773,895	17959	372958,945	4768090,513	30599	368309,873	4765264,766	43239	391873,714	4783637,387
5320	394163,744	4794764,011	17960	372955,213	4768100,936	30600	368314,464	4765263,940	43240	391915,411	4783642,926
5321	394130,120	4794751,346	17961	372950,783	4768111,193	30601	368333,492	4765259,226	43241	391921,828	4783644,671
5322	394119,602	4794747,357	17962	372948,045	4768120,630	30602	368340,574	4765257,973	43242	391929,437	4783643,938
5323	394067,628	4794728,526	17963	372945,246	4768125,881	30603	368361,430	4765252,363	43243	391935,258	4783644,244
5324	394029,166	4794709,595	17964	372937,966	4768127,993	30604	368364,717	4765251,760	43244	391950,445	4783644,074
5325	393998,801	4794694,666	17965	372928,925	4768128,903	30605	368367,698	4765252,828	43245	391964,855	4783643,590
5326	393994,664	4794679,645	17966	372921,953	4768128,842	30606	368370,181	4765253,607	43246	391977,921	4783641,307
5327	393982,540	4794665,759	17967	372917,980	4768126,199	30607	368370,265	4765256,152	43247	391989,265	4783638,649
5328	393967,443	4794654,900	17968	372915,147	4768119,960	30608	368368,797	4765257,548	43248	392003,401	4783635,122
5329	393962,778	4794653,819	17969	372911,116	4768113,451	30609	368366,904	4765259,604	43249	392015,225	4783631,515
5330	393958,780	4794653,855	17970	372905,551	4768111,775	30610	368364,372	4765261,682	43250	392028,554	4783626,355
5331	393941,867	4794663,008	17971	372901,577	4768114,537	30611	368362,457	4765263,247	43251	392042,592	4783621,126
5332	393932,879	4794664,091	17972	372897,829	4768117,290	30612	368354,023	4765267,439	43252	392056,893	4783613,747
5333	393918,865	4794662,220	17973	372890,960	4768117,805	30613	368351,072	4765269,075	43253	392069,936	4783606,911
5334	393897,789	4794653,415	17974	372881,263	4768117,838	30614	368337,077	4765273,035	43254	392085,407	4783598,591
5335	393875,767	4794641,894	17975	372876,243	4768118,110	30615	368333,034	4765275,260	43255	392097,387	4783589,015
5336	393869,660	4794638,677	17976	372873,355	4768122,183	30616	368330,909	4765276,170	43256	392108,832	4783581,092
5337	393860,623	4794637,760	17977	372869,464	4768125,468	30617	368328,178	4765278,859	43257	392117,629	4783573,232
5338	393831,742	4794650,023	17978	372864,953	4768124,235	30618	368328,188	4765280,806	43258	392124,891	4783567,081
5339	393815,774	4794653,168	17979	372861,728	4768118,695	30619	368330,697	4765288,839	43259	392134,246	4783557,014
5340	393791,789	4794654,138	17980	372862,362	4768111,574	30620	368332,251	4765293,952	43260	392142,593	4783546,041
5341	393784,793	4794654,453	17981	372863,024	4768104,397	30621	368333,642	4765298,564	43261	392152,984	4783532,231
5342	393746,787	4794652,802	17982	372862,082	4768097,087	30622	368337,494	4765298,506	43262	392163,890	4783514,549
5343	393716,756	4794652,078	17983	372856,741	4768092,488	30623	368340,757	4765297,013	43263	392175,662	4783495,461
5344	393705,165	4794650,395	17984	372850,076	4768093,173	30624	368343,317	4765295,379	43264	392185,976	4783478,840
5345	393695,028	4794648,926	17985	372846,285	4768097,105	30625	368349,281	4765290,705	43265	392198,362	4783455,591
5346	393690,727	4794648,318	17986	372841,195	4768106,041	30626	368352,732	4765289,047	43266	392215,287	4783423,975
5347	393673,668	4794641,476	17987	372837,892	4768113,842	30627	368357,163	4765286,414	43267	392227,563	4783396,291
5348	393662,598	4794633,579	17988	372833,483	4768121,248	30628	368359,387	4765285,452	43268	392236,707	4783379,438
5349	393662,587	4794632,330	17989	372826,571	4768125,131	30629	368365,179	4765283,187	43269	392243,079	4783360,087
5350	393661,286	4794599,599	17990	372822,887	4768124,641	30630	368369,051	4765282,369	43270	392251,777	4783336,240
5351	393654,224	4794592,665	17991	372818,914	4768124,107	30631	368372,071	4765281,364	43271	392258,775	4783310,963
5352	393627,150	4794583,916	17992	372810,064	4768121,086	30632	368373,673	4765280,830	43272	392266,174	4783286,073
5353	393622,097	4794577,964	17993	372801,322	4768116,119	30633	368378,989	4765279,626	43273	392273,724	4783258,815
5354	393618,987	4794565,995	17994	372793,516	4768109,824	30634	368389,943	4765277,555	43274	392282,019	4783231,097
5355	393616,817	4794544,020	17995	372788,640	4768100,972	30635	368404,788	4765276,441	43275	392290,004	4783210,060

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5356	393615,469	4794506,041	17996	372783,172	4768090,633	30636	368421,119	4765275,197	43276	392295,810	4783185,559
5357	393612,415	4794500,070	17997	372776,933	4768080,575	30637	368426,901	4765274,418	43277	392303,176	4783160,404
5358	393606,417	4794500,125	17998	372773,446	4768071,186	30638	368429,806	4765274,340	43278	392308,458	4783141,883
5359	393602,735	4794538,150	17999	372771,140	4768061,889	30639	368437,386	4765274,925	43279	392311,428	4783128,031
5360	393600,782	4794543,167	18000	372767,322	4768054,308	30640	368441,420	4765275,602	43280	392318,491	4783113,322
5361	393596,792	4794544,204	18001	372761,320	4768045,848	30641	368444,038	4765276,429	43281	392328,785	4783093,139
5362	393590,758	4794540,260	18002	372754,380	4768038,491	30642	368448,508	4765276,546	43282	392339,110	4783077,274
5363	393586,685	4794532,299	18003	372747,832	4768032,262	30643	368454,999	4765276,054	43283	392350,869	4783060,194
5364	393581,489	4794507,353	18004	372739,080	4768024,117	30644	368456,981	4765275,456	43284	392362,899	4783045,025
5365	393575,604	4794507,813	18005	372733,823	4768018,900	30645	368464,336	4765273,338	43285	392375,550	4783031,538
5366	393552,485	4794509,618	18006	372731,498	4768016,593	30646	368468,927	4765273,199	43286	392388,445	4783021,242
5367	393549,467	4794507,646	18007	372724,883	4768012,467	30647	368472,463	4765274,094	43287	392399,320	4783011,294
5368	393548,413	4794501,657	18008	372717,535	4768010,120	30648	368475,663	4765275,504	43288	392404,895	4783008,548
5369	393550,260	4794481,645	18009	372710,891	4768005,291	30649	368478,114	4765277,128	43289	392421,583	4782997,859
5370	393558,963	4794449,572	18010	372701,918	4767999,498	30650	368481,101	4765278,345	43290	392433,977	4782990,067
5371	393482,855	4794439,273	18011	372691,264	4767993,401	30651	368484,226	4765278,805	43291	392445,993	4782984,404
5372	393481,103	4794466,283	18012	372680,920	4767987,996	30652	368486,280	4765278,750	43292	392453,990	4782978,692
5373	393477,490	4794508,307	18013	372669,354	4767983,156	30653	368489,573	4765278,600	43293	392470,497	4782970,113
5374	393480,755	4794537,271	18014	372658,329	4767977,516	30654	368493,079	4765278,503	43294	392491,045	4782958,311
5375	393484,974	4794561,226	18015	372656,308	4767976,073	30655	368497,276	4765279,829	43295	392513,966	4782946,049
5376	393495,325	4794603,122	18016	372648,218	4767970,312	30656	368499,840	4765281,706	43296	392539,761	4782932,847
5377	393503,662	4794640,037	18017	372640,271	4767962,214	30657	368499,764	4765284,165	43297	392572,476	4782915,716
5378	393523,188	4794697,845	18018	372632,427	4767954,193	30658	368497,367	4765287,831	43298	392608,001	4782896,372
5379	393529,845	4794721,903	18019	372625,479	4767946,039	30659	368490,103	4765292,650	43299	392648,980	4782875,401
5380	393535,597	4794742,720	18020	372619,272	4767936,855	30660	368477,865	4765295,358	43300	392685,915	4782855,232
5381	393494,781	4794765,090	18021	372612,251	4767928,873	30661	368468,185	4765299,654	43301	392721,616	4782838,737
5382	393468,019	4794790,330	18022	372602,776	4767920,219	30662	368465,150	4765301,840	43302	392769,822	4782815,551
5383	393445,163	4794805,536	18023	372594,386	4767912,773	30663	368462,426	4765304,365	43303	392841,076	4782780,650
5384	393421,299	4794819,752	18024	372590,238	4767907,983	30664	368460,569	4765307,874	43304	392874,039	4782754,809
5385	393367,578	4794852,238	18025	372589,442	4767902,101	30665	368460,173	4765311,199	43305	392875,049	4782755,291
5386	393326,820	4794877,607	18026	372593,073	4767897,678	30666	368460,524	4765315,992	43306	392887,639	4782745,648
5387	393279,052	4794905,039	18027	372596,918	4767891,418	30667	368461,794	4765320,008	43307	392908,960	4782725,778
5388	393275,040	4794907,013	18028	372598,069	4767888,674	30668	368462,840	4765322,885	43308	392926,021	4782707,267
5389	393251,106	4794910,294	18029	372599,315	4767885,702	30669	368465,091	4765326,316	43309	392936,474	4782694,713
5390	393226,096	4794908,524	18030	372597,747	4767881,171	30670	368469,538	4765328,678	43310	392942,689	4782687,244
5391	393192,014	4794898,840	18031	372591,188	4767877,082	30671	368473,934	4765328,713	43311	392952,901	4782669,647
5392	393165,936	4794893,080	18032	372583,120	4767872,110	30672	368476,088	4765328,794	43312	392961,515	4782652,869
5393	393130,892	4794887,403	18033	372573,283	4767867,880	30673	368479,820	4765329,696	43313	392961,711	4782652,492
5394	393096,847	4794881,717	18034	372562,134	4767864,989	30674	368485,930	4765329,769	43314	392962,060	4782651,817
5395	393060,803	4794876,049	18035	372551,360	4767861,635	30675	368491,012	4765330,617	43315	392962,893	4782649,849
5396	393039,746	4794869,244	18036	372539,113	4767858,700	30676	368495,496	4765331,234	43316	392969,243	4782634,834
5397	393022,687	4794862,402	18037	372527,021	4767856,513	30677	368502,933	4765332,279	43317	392976,048	4782619,322
5398	393008,608	4794853,534	18038	372516,149	4767854,011	30678	368510,318	4765333,061	43318	392982,213	4782601,645
5399	392996,484	4794839,648	18039	372508,492	4767852,901	30679	368516,855	4765333,912	43319	392986,976	4782586,511
5400	392962,210	4794808,970	18040	372502,939	4767852,607	30680	368526,166	4765335,607	43320	392990,306	4782567,985
5401	392933,998	4794785,234	18041	372493,490	4767852,342	30681	368532,990	4765337,454	43321	392990,487	4782566,820
5402	392926,899	4794774,302	18042	372485,620	4767853,218	30682	368539,260	4765338,123	43322	392993,289	4782548,736

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5403	392928,798	4794763,287	18043	372479,305	4767856,243	30683	368545,189	4765340,050	43323	392995,010	4782529,404
5404	392935,612	4794743,229	18044	372471,704	4767861,335	30684	368551,454	4765341,821	43324	392995,128	4782515,750
5405	392937,492	4794730,214	18045	372463,946	4767865,904	30685	368559,420	4765343,835	43325	392995,187	4782509,001
5406	392937,373	4794717,218	18046	372454,991	4767870,203	30686	368567,306	4765346,009	43326	392994,616	4782490,542
5407	392926,174	4794695,326	18047	372444,253	4767873,847	30687	368574,613	4765347,647	43327	392991,526	4782472,075
5408	392913,940	4794669,444	18048	372433,459	4767876,968	30688	368581,445	4765350,010	43328	392989,083	4782455,226
5409	392900,696	4794642,572	18049	372422,062	4767879,891	30689	368593,839	4765354,152	43329	392982,377	4782436,815
5410	392892,607	4794632,648	18050	372410,895	4767883,242	30690	368598,771	4765354,952	43330	392981,296	4782433,052
5411	392883,573	4794628,732	18051	372401,401	4767886,273	30691	368604,475	4765357,796	43331	392975,318	4782419,056
5412	392875,502	4794620,808	18052	372393,244	4767888,097	30692	368608,319	4765359,287	43332	392962,506	4782382,494
5413	392866,358	4794604,896	18053	372386,133	4767886,513	30693	368610,052	4765360,083	43333	392947,760	4782352,175
5414	392849,000	4794562,065	18054	372379,144	4767882,007	30694	368613,319	4765359,184	43334	392937,276	4782330,628
5415	392832,665	4794525,223	18055	372372,793	4767875,918	30695	368615,767	4765358,861	43335	392924,366	4782308,540
5416	392817,385	4794494,370	18056	372366,772	4767868,310	30696	368618,266	4765358,794	43336	392922,989	4782306,545
5417	392811,295	4794484,428	18057	372361,938	4767861,558	30697	368620,673	4765358,771	43337	392915,464	4782295,593
5418	392802,225	4794476,513	18058	372357,153	4767854,517	30698	368623,850	4765358,126	43338	392913,478	4782292,706
5419	392740,968	4794447,082	18059	372353,775	4767851,540	30699	368629,207	4765357,976	43339	392907,382	4782285,521
5420	392711,830	4794431,353	18060	372349,728	4767846,328	30700	368632,680	4765358,529	43340	392900,185	4782277,042
5421	392697,715	4794418,486	18061	372344,766	4767841,804	30701	368636,891	4765358,454	43341	392885,918	4782263,660
5422	392631,521	4794399,098	18062	372340,011	4767841,074	30702	368641,292	4765358,426	43342	392871,243	4782251,047
5423	392596,412	4794386,423	18063	372333,275	4767842,556	30703	368647,094	4765358,099	43343	392869,622	4782249,688
5424	392535,437	4794365,448	18064	372327,536	4767843,663	30704	368650,741	4765359,544	43344	392851,758	4782234,683
5425	392534,230	4794364,999	18065	372323,584	4767840,676	30705	368655,260	4765359,870	43345	392838,163	4782226,408
5426	392524,169	4794358,092	18066	372321,475	4767831,228	30706	368662,165	4765361,268	43346	392839,072	4782223,452
5427	392514,098	4794350,187	18067	372320,334	4767822,545	30707	368667,449	4765362,262	43347	392856,527	4782181,804
5428	392505,000	4794339,273	18068	372318,875	4767815,794	30708	368675,232	4765362,846	43348	392793,997	4782155,597
5429	392495,948	4794333,357	18069	372317,490	4767808,167	30709	368680,927	4765364,276	43349	392795,102	4782152,962
5430	392485,932	4794331,449	18070	372315,522	4767803,920	30710	368686,064	4765364,972	43350	392807,779	4782122,709
5431	392474,973	4794335,549	18071	372313,942	4767797,741	30711	368690,098	4765365,805	43351	392638,196	4782051,629
5432	392465,983	4794336,506	18072	372313,255	4767794,677	30712	368693,000	4765365,829	43352	392634,439	4782060,592
5433	392465,547	4794336,573	18073	372309,043	4767794,942	30713	368698,977	4765366,253	43353	392631,752	4782059,237
5434	392465,109	4794336,514	18074	372307,269	4767796,973	30714	368703,272	4765366,127	43354	392440,728	4781980,010
5435	392450,940	4794334,770	18075	372300,780	4767808,858	30715	368707,177	4765366,208	43355	392436,614	4781991,725
5436	392440,842	4794323,865	18076	372282,856	4767836,180	30716	368710,403	4765365,115	43356	392428,715	4782014,198
5437	392440,735	4794308,869	18077	372269,470	4767864,319	30717	368714,732	4765364,183	43357	392310,933	4781971,785
5438	392444,541	4794287,839	18078	372259,716	4767891,254	30718	368718,058	4765363,398	43358	392304,229	4781994,958
5439	392457,161	4794246,733	18079	372258,272	4767901,625	30719	368724,044	4765362,468	43359	392304,047	4781995,585
5440	392456,840	4794211,743	18080	372256,645	4767916,027	30720	368731,329	4765361,550	43360	392300,805	4781995,997
5441	392469,528	4794174,635	18081	372255,781	4767930,970	30721	368737,482	4765361,379	43361	392294,543	4781980,418
5442	392475,297	4794149,588	18082	372254,151	4767946,286	30722	368741,455	4765360,205	43362	392287,961	4781964,864
5443	392484,899	4794106,509	18083	372252,513	4767959,455	30723	368747,175	4765359,085	43363	392281,137	4781952,781
5444	392497,477	4794057,405	18084	372248,303	4767974,146	30724	368752,330	4765358,787	43364	392276,392	4781942,522
5445	392509,171	4794024,305	18085	372242,834	4767988,217	30725	368757,224	4765358,447	43365	392274,853	4781929,656
5446	392525,752	4793979,163	18086	372241,667	4767991,320	30726	368762,628	4765358,295	43366	392274,140	4781924,719
5447	392529,687	4793972,129	18087	372240,634	4767994,071	30727	368767,032	4765358,165	43367	392271,780	4781914,790
5448	392546,673	4793970,973	18088	372237,183	4768003,242	30728	368773,443	4765358,318	43368	392266,631	4781884,227
5449	392610,675	4793969,386	18089	372232,265	4768016,963	30729	368779,982	4765357,684	43369	392265,578	4781878,370

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5450	392632,650	4793967,185	18090	372226,926	4768030,658	30730	368784,792	4765357,543	43370	392260,020	4781847,546
5451	392631,485	4793949,199	18091	372224,909	4768037,370	30731	368789,297	4765357,409	43371	392256,750	4781829,033
5452	392623,304	4793929,279	18092	372220,984	4768048,497	30732	368795,792	4765357,168	43372	392252,614	4781807,724
5453	392618,150	4793912,330	18093	372216,815	4768058,275	30733	368798,252	4765357,102	43373	392246,863	4781786,532
5454	392614,949	4793890,364	18094	372213,733	4768068,036	30734	368807,074	4765357,490	43374	392240,438	4781764,276
5455	392614,819	4793889,803	18095	372211,139	4768080,494	30735	368810,275	4765357,399	43375	392232,228	4781736,826
5456	392636,927	4793885,164	18096	372209,776	4768094,262	30736	368816,189	4765357,623	43376	392231,847	4781735,712
5457	392725,781	4793871,351	18097	372210,150	4768105,678	30737	368823,222	4765358,225	43377	392225,156	4781716,395
5458	392726,591	4793871,094	18098	372203,911	4768101,166	30738	368828,233	4765358,380	43378	392220,618	4781704,440
5459	392763,690	4793859,006	18099	372200,358	4768095,277	30739	368832,413	4765359,159	43379	392218,059	4781697,035
5460	392784,601	4793849,816	18100	372196,241	4768087,472	30740	368836,148	4765360,146	43380	392211,713	4781678,668
5461	392809,465	4793835,591	18101	372191,401	4768080,447	30741	368843,059	4765359,941	43381	392204,067	4781656,540
5462	392832,375	4793826,383	18102	372187,022	4768074,340	30742	368846,061	4765358,404	43382	392201,411	4781650,472
5463	392868,263	4793815,056	18103	372182,421	4768071,335	30743	368850,200	4765357,934	43383	392197,462	4781641,440
5464	392900,230	4793808,764	18104	372177,827	4768071,650	30744	368855,698	4765357,629	43384	392190,548	4781627,312
5465	392927,157	4793801,519	18105	372175,124	4768074,198	30745	368860,554	4765357,283	43385	392177,937	4781601,542
5466	392959,120	4793798,226	18106	372173,103	4768077,387	30746	368864,650	4765356,917	43386	392175,295	4781596,153
5467	392972,088	4793795,108	18107	372169,829	4768077,316	30747	368869,566	4765355,676	43387	392167,763	4781580,022
5468	392974,687	4793748,095	18108	372164,087	4768075,024	30748	368873,259	4765355,211	43388	392151,896	4781553,920
5469	392980,530	4793731,045	18109	372159,650	4768071,112	30749	368876,490	4765354,563	43389	392149,599	4781550,141
5470	392985,436	4793721,002	18110	372156,655	4768066,023	30750	368879,173	4765353,737	43390	392144,930	4781543,552
5471	392989,362	4793712,968	18111	372154,066	4768064,344	30751	368883,474	4765351,861	43391	392136,823	4781521,757
5472	392985,280	4793704,008	18112	372150,431	4768065,705	30752	368885,880	4765350,437	43392	392131,602	4781507,722
5473	392980,036	4793697,682	18113	372145,424	4768067,875	30753	368888,298	4765347,567	43393	392108,990	4781480,341
5474	392979,151	4793696,628	18114	372139,148	4768067,409	30754	368892,272	4765346,401	43394	392108,196	4781479,380
5475	392981,208	4793696,047	18115	372134,341	4768063,601	30755	368894,923	4765344,873	43395	392089,315	4781456,519
5476	392982,891	4793695,594	18116	372129,473	4768058,748	30756	368899,881	4765344,874	43396	392066,190	4781434,564
5477	393026,729	4793689,255	18117	372124,612	4768054,598	30757	368904,231	4765344,597	43397	392037,704	4781407,510
5478	393072,579	4793680,837	18118	372120,768	4768052,336	30758	368909,232	4765344,346	43398	392012,711	4781383,776
5479	393098,490	4793678,599	18119	372115,982	4768053,879	30759	368915,203	4765341,721	43399	391987,597	4781359,925
5480	393156,049	4793642,142	18120	372113,476	4768055,699	30760	368918,974	4765340,564	43400	391975,939	4781348,854
5481	393165,868	4793626,055	18121	372112,466	4768060,176	30761	368923,189	4765337,487	43401	391967,087	4781333,533
5482	393169,554	4793622,585	18122	372110,401	4768066,795	30762	368926,840	4765335,428	43402	391965,563	4781330,891
5483	393355,304	4793538,586	18123	372106,753	4768072,296	30763	368931,121	4765334,655	43403	391958,591	4781318,825
5484	393352,148	4793531,804	18124	372103,453	4768074,872	30764	368935,919	4765332,865	43404	391956,494	4781317,969
5485	393148,959	4793615,150	18125	372100,302	4768074,502	30765	368939,942	4765330,039	43405	391952,119	4781316,189
5486	393113,455	4793613,852	18126	372096,566	4768073,435	30766	368943,782	4765327,831	43406	391932,762	4781307,017
5487	393081,401	4793607,147	18127	372094,750	4768074,350	30767	368945,374	4765325,882	43407	391913,042	4781299,062
5488	393050,337	4793599,434	18128	372093,835	4768078,029	30768	368948,699	4765323,181	43408	391904,853	4781295,759
5489	393020,568	4793589,834	18129	372091,731	4768083,321	30769	368953,579	4765320,629	43409	391877,696	4781283,417
5490	393011,230	4793586,796	18130	372090,868	4768089,772	30770	368960,173	4765318,436	43410	391848,349	4781272,953
5491	392966,235	4793586,209	18131	372090,517	4768097,993	30771	368965,478	4765316,639	43411	391822,413	4781262,974
5492	392958,587	4793583,530	18132	372087,261	4768102,850	30772	368970,323	4765314,690	43412	391799,094	4781253,611
5493	392955,269	4793584,521	18133	372082,918	4768106,256	30773	368973,457	4765312,600	43413	391786,725	4781248,764
5494	392937,240	4793589,474	18134	372080,893	4768111,718	30774	368977,957	4765310,464	43414	391776,256	4781244,673
5495	392930,416	4793608,533	18135	372080,317	4768115,379	30775	368980,914	4765308,774	43415	391762,379	4781240,247
5496	392925,473	4793614,577	18136	372084,005	4768118,048	30776	368984,215	4765305,722	43416	391738,500	4781231,069



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5497	392916,503	4793617,658	18137	372086,234	4768116,192	30777	368986,670	4765304,000	43417	391717,992	4781222,852
5498	392895,482	4793614,852	18138	372093,137	4768114,333	30778	368990,758	4765303,439	43418	391707,842	4781219,446
5499	392889,447	4793610,908	18139	372102,087	4768114,603	30779	368996,006	4765301,425	43419	391688,561	4781211,303
5500	392884,339	4793598,958	18140	372111,808	4768117,186	30780	368999,161	4765301,343	43420	391667,160	4781202,790
5501	392861,835	4793596,313	18141	372125,205	4768119,916	30781	369004,713	4765301,177	43421	391643,245	4781193,956
5502	392845,305	4793594,317	18142	372136,155	4768120,238	30782	369011,727	4765301,021	43422	391637,254	4781191,571
5503	392839,307	4793594,372	18143	372148,745	4768122,147	30783	369017,068	4765300,864	43423	391621,358	4781185,244
5504	392835,354	4793599,407	18144	372160,639	4768127,507	30784	369023,148	4765299,586	43424	391599,319	4781176,789
5505	392822,675	4793637,515	18145	372169,274	4768134,403	30785	369028,024	4765298,496	43425	391599,008	4781176,669
5506	392816,732	4793643,568	18146	372177,884	4768141,542	30786	369033,007	4765297,847	43426	391579,388	4781167,851
5507	392810,780	4793648,622	18147	372183,269	4768147,938	30787	369038,818	4765297,723	43427	391562,180	4781159,604
5508	392798,802	4793650,731	18148	372183,960	4768152,673	30788	369041,144	4765298,657	43428	391552,572	4781154,295
5509	392786,796	4793649,841	18149	372183,875	4768157,001	30789	369048,251	4765300,359	43429	391550,413	4781153,151
5510	392768,756	4793645,008	18150	372181,340	4768158,766	30790	369053,153	4765301,566	43430	391547,446	4781151,576
5511	392752,669	4793635,158	18151	372180,060	4768161,027	30791	369057,189	4765302,798	43431	391541,128	4781148,221
5512	392740,600	4793627,270	18152	372179,552	4768165,281	30792	369062,360	4765302,844	43432	391526,919	4781140,001
5513	392731,593	4793626,353	18153	372175,665	4768169,487	30793	369066,224	4765301,839	43433	391513,369	4781131,127
5514	392714,982	4793637,628	18154	372169,494	4768174,987	30794	369071,168	4765301,043	43434	391497,466	4781118,229
5515	392709,811	4793632,552	18155	372162,382	4768181,894	30795	369075,223	4765299,615	43435	391485,240	4781108,593
5516	392703,339	4793623,449	18156	372155,007	4768187,281	30796	369080,017	4765298,927	43436	391471,020	4781096,124
5517	392697,754	4793615,791	18157	372146,619	4768193,902	30797	369083,873	4765299,315	43437	391461,936	4781087,165
5518	392683,529	4793590,927	18158	372137,885	4768200,652	30798	369088,317	4765300,395	43438	391459,508	4781084,771
5519	392670,231	4793564,930	18159	372131,581	4768203,537	30799	369094,223	4765300,462	43439	391447,828	4781072,435
5520	392661,105	4793544,144	18160	372127,035	4768205,672	30800	369098,912	4765301,429	43440	391436,564	4781058,620
5521	392651,819	4793528,069	18161	372119,160	4768208,563	30801	369102,914	4765302,623	43441	391435,126	4781056,938
5522	392644,979	4793516,486	18162	372110,661	4768211,046	30802	369106,959	4765304,049	43442	391428,084	4781048,700
5523	392631,565	4793498,238	18163	372100,431	4768215,607	30803	369111,860	4765305,554	43443	391420,263	4781039,422
5524	392623,415	4793491,876	18164	372088,814	4768221,430	30804	369117,280	4765307,301	43444	391418,770	4781037,075
5525	392628,313	4793484,333	18165	372077,498	4768227,727	30805	369118,954	4765308,359	43445	391413,194	4781028,309
5526	392636,259	4793482,073	18166	372065,907	4768233,729	30806	369120,648	4765309,658	43446	391406,110	4781015,877
5527	392650,251	4793478,133	18167	372057,819	4768238,406	30807	369122,453	4765310,154	43447	391405,677	4781015,074
5528	392680,163	4793465,862	18168	372055,689	4768239,641	30808	369123,375	4765307,219	43448	391397,783	4781000,441
5529	392699,047	4793453,691	18169	372044,924	4768245,933	30809	369126,832	4765303,973	43449	391388,978	4780982,221
5530	392705,935	4793441,631	18170	372034,884	4768252,570	30810	369127,563	4765301,500	43450	391387,939	4780979,700
5531	392706,762	4793439,873	18171	372026,503	4768259,840	30811	369130,709	4765296,400	43451	391382,443	4780966,355
5532	392729,845	4793432,413	18172	372019,570	4768264,787	30812	369133,888	4765293,753	43452	391379,627	4780958,654
5533	392757,781	4793426,158	18173	372017,143	4768266,517	30813	369136,467	4765291,321	43453	391377,469	4780952,755
5534	392789,766	4793421,866	18174	372010,691	4768271,645	30814	369138,988	4765288,650	43454	391374,188	4780940,288
5535	392792,170	4793421,719	18175	372007,054	4768275,803	30815	369142,532	4765288,347	43455	391373,731	4780938,574
5536	392839,732	4793419,408	18176	372003,615	4768276,880	30816	369146,895	4765284,913	43456	391370,697	4780927,175
5537	392848,224	4793418,705	18177	371999,754	4768275,322	30817	369151,738	4765281,219	43457	391368,148	4780912,709
5538	392891,680	4793414,932	18178	371993,722	4768271,674	30818	369158,084	4765277,529	43458	391367,490	4780905,685
5539	392909,810	4793417,663	18179	371987,120	4768268,516	30819	369162,502	4765274,444	43459	391368,744	4780904,487
5540	392929,723	4793420,582	18180	371981,012	4768264,572	30820	369170,090	4765272,127	43460	391375,369	4780898,162
5541	392917,681	4793415,693	18181	371975,615	4768259,529	30821	369174,028	4765270,008	43461	391374,231	4780877,552
5542	392899,484	4793393,865	18182	371972,470	4768254,261	30822	369180,006	4765267,531	43462	391374,098	4780869,423
5543	392892,331	4793376,935	18183	371972,849	4768249,064	30823	369187,214	4765263,723	43463	391373,865	4780855,405

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5544	392884,172	4793356,014	18184	371975,013	4768242,725	30824	369192,242	4765261,172	43464	391374,282	4780841,630
5545	392884,071	4793345,018	18185	371978,540	4768237,499	30825	369197,103	4765258,027	43465	391374,671	4780828,685
5546	392891,986	4793335,947	18186	371973,509	4768239,591	30826	369205,631	4765255,230	43466	391375,658	4780812,718
5547	392938,494	4793327,710	18187	371968,791	4768240,079	30827	369208,530	4765253,636	43467	391376,113	4780805,325
5548	392962,400	4793321,492	18188	371961,332	4768241,326	30828	369213,866	4765250,977	43468	391380,681	4780784,640
5549	393006,128	4793303,157	18189	371953,438	4768244,717	30829	369217,458	4765248,976	43469	391381,558	4780780,664
5550	393042,054	4793302,827	18190	371945,778	4768248,911	30830	369223,756	4765245,632	43470	391375,536	4780775,892
5551	393114,755	4793312,908	18191	371940,499	4768253,778	30831	369227,286	4765243,133	43471	391378,031	4780764,786
5552	393097,458	4793280,074	18192	371935,132	4768260,068	30832	369230,285	4765242,543	43472	391380,133	4780755,933
5553	393086,333	4793266,179	18193	371929,248	4768264,097	30833	369232,767	4765241,921	43473	391381,228	4780751,330
5554	393070,191	4793250,331	18194	371924,042	4768266,269	30834	369234,751	4765241,362	43474	391384,899	4780739,354
5555	393055,086	4793238,472	18195	371918,613	4768271,060	30835	369238,015	4765241,105	43475	391388,847	4780728,282
5556	393032,973	4793225,678	18196	371914,068	4768277,123	30836	369239,649	4765239,716	43476	391391,148	4780722,324
5557	392999,809	4793206,987	18197	371907,700	4768282,953	30837	369242,150	4765237,639	43477	391393,025	4780717,457
5558	392963,655	4793189,322	18198	371904,061	4768288,282	30838	369246,279	4765236,623	43478	391400,436	4780700,292
5559	392932,491	4793170,613	18199	371908,643	4768287,913	30839	369250,976	4765236,229	43479	391406,405	4780691,450
5560	392906,306	4793149,858	18200	371916,529	4768286,693	30840	369254,293	4765236,789	43480	391416,420	4780674,987
5561	392875,086	4793125,150	18201	371923,191	4768285,234	30841	369261,002	4765236,945	43481	391425,477	4780661,384
5562	392851,892	4793103,368	18202	371928,377	4768283,937	30842	369264,505	4765236,942	43482	391437,211	4780647,108
5563	392846,777	4793092,440	18203	371933,233	4768281,972	30843	369269,688	4765236,088	43483	391463,123	4780611,560
5564	392844,610	4793101,458	18204	371938,007	4768279,499	30844	369274,836	4765235,643	43484	391471,667	4780600,210
5565	392808,410	4793095,792	18205	371942,524	4768278,435	30845	369277,609	4765234,554	43485	391474,821	4780596,019
5566	392789,997	4793077,598	18206	371946,625	4768278,952	30846	369284,029	4765233,371	43486	391481,616	4780586,990
5567	392765,772	4793055,825	18207	371948,971	4768281,399	30847	369289,736	4765231,453	43487	391492,181	4780572,951
5568	392761,765	4793051,612	18208	371949,063	4768285,874	30848	369293,828	4765231,182	43488	391500,592	4780561,791
5569	392740,753	4793029,310	18209	371946,406	4768290,491	30849	369299,692	4765227,903	43489	391522,289	4780532,998
5570	392717,335	4792993,401	18210	371940,548	4768294,793	30850	369304,772	4765225,600	43490	391522,586	4780532,605
5571	392713,647	4792989,818	18211	371933,382	4768301,373	30851	369309,088	4765224,074	43491	391529,134	4780523,906
5572	392738,621	4792943,404	18212	371926,255	4768309,186	30852	369314,944	4765222,353	43492	391508,904	4780506,744
5573	392760,616	4792902,524	18213	371919,451	4768316,465	30853	369320,972	4765219,780	43493	391494,838	4780526,540
5574	392770,636	4792901,495	18214	371914,456	4768322,502	30854	369328,153	4765217,060	43494	391480,960	4780544,217
5575	392770,602	4792901,183	18215	371911,882	4768328,094	30855	369335,876	4765214,136	43495	391468,985	4780560,823
5576	392773,052	4792885,546	18216	371912,160	4768333,716	30856	369342,157	4765211,598	43496	391458,362	4780567,582
5577	392816,505	4792891,764	18217	371913,421	4768340,523	30857	369351,835	4765208,468	43497	391447,030	4780574,934
5578	392835,554	4792897,587	18218	371910,524	4768346,244	30858	369357,357	4765207,653	43498	391434,662	4780582,717
5579	392866,563	4792899,303	18219	371909,806	4768352,749	30859	369362,243	4765205,062	43499	391431,429	4780584,481
5580	392878,550	4792898,193	18220	371911,396	4768359,702	30860	369368,425	4765202,427	43500	391423,133	4780589,001
5581	392890,473	4792890,085	18221	371914,130	4768367,887	30861	369372,751	4765201,448	43501	391407,446	4780597,712
5582	392894,398	4792882,051	18222	371921,744	4768359,983	30862	369377,559	4765200,056	43502	391387,744	4780606,664
5583	392891,317	4792873,081	18223	371926,870	4768354,563	30863	369381,479	4765198,541	43503	391374,931	4780612,678
5584	392875,212	4792861,232	18224	371934,219	4768349,255	30864	369386,474	4765198,344	43504	391362,779	4780617,585
5585	392871,167	4792856,270	18225	371940,901	4768347,468	30865	369390,152	4765195,682	43505	391343,464	4780625,314
5586	392871,065	4792855,334	18226	371946,239	4768349,114	30866	369392,902	4765194,103	43506	391327,782	4780631,074
5587	392854,275	4792857,425	18227	371953,526	4768353,274	30867	369397,253	4765192,122	43507	391315,299	4780634,835
5588	392850,852	4792855,519	18228	371963,340	4768360,550	30868	369402,691	4765189,966	43508	391294,690	4780639,843
5589	392839,186	4792857,563	18229	371975,725	4768370,553	30869	369408,691	4765187,794	43509	391276,513	4780644,406
5590	392827,162	4792854,674	18230	371985,808	4768379,905	30870	369415,170	4765184,997	43510	391257,759	4780647,749

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5591	392783,047	4792841,082	18231	371992,730	4768388,185	30871	369421,929	4765181,795	43511	391237,347	4780652,567
5592	392770,987	4792834,194	18232	371994,656	4768393,838	30872	369428,194	4765178,757	43512	391221,489	4780655,329
5593	392760,889	4792823,289	18233	371991,692	4768394,818	30873	369435,285	4765176,503	43513	391205,143	4780657,649
5594	392751,837	4792817,374	18234	371987,277	4768393,335	30874	369442,480	4765172,744	43514	391179,497	4780660,657
5595	392748,675	4792816,653	18235	371981,844	4768389,385	30875	369449,332	4765170,938	43515	391162,427	4780661,966
5596	392778,085	4792756,459	18236	371973,820	4768383,513	30876	369453,606	4765167,959	43516	391153,611	4780662,643
5597	392777,282	4792754,155	18237	371963,989	4768377,455	30877	369460,427	4765165,108	43517	391134,787	4780663,979
5598	392764,892	4792711,278	18238	371954,775	4768370,025	30878	369467,225	4765161,405	43518	391136,403	4780671,111
5599	392771,826	4792704,216	18239	371946,704	4768364,576	30879	369474,010	4765157,405	43519	391148,817	4780674,379
5600	392774,478	4792703,879	18240	371940,796	4768360,833	30880	369478,760	4765155,609	43520	391158,969	4780674,193
5601	392788,802	4792702,061	18241	371936,543	4768360,474	30881	369480,858	4765153,598	43521	391158,596	4780691,067
5602	392793,787	4792704,014	18242	371934,335	4768361,946	30882	369482,740	4765151,144	43522	391158,518	4780694,559
5603	392810,878	4792710,856	18243	371934,348	4768366,485	30883	369482,023	4765148,963	43523	391158,029	4780716,652
5604	392839,766	4792702,843	18244	371937,556	4768370,080	30884	369480,659	4765146,992	43524	391157,544	4780738,738
5605	392851,764	4792699,484	18245	371941,645	4768374,292	30885	369477,681	4765144,626	43525	391157,016	4780762,573
5606	392866,732	4792696,347	18246	371943,545	4768380,141	30886	369474,124	4765142,739	43526	391156,351	4780792,798
5607	392881,865	4792711,205	18247	371941,900	4768386,100	30887	369470,588	4765141,837	43527	391155,773	4780818,915
5608	392894,898	4792715,084	18248	371941,901	4768391,817	30888	369466,531	4765140,153	43528	391153,958	4780901,100
5609	392912,892	4792714,919	18249	371945,078	4768397,584	30889	369463,884	4765139,030	43529	391155,455	4780925,957
5610	392928,713	4792695,778	18250	371950,777	4768402,883	30890	369460,459	4765138,326	43530	391161,710	4780930,991
5611	392955,905	4792693,592	18251	371955,431	4768409,105	30891	369456,760	4765138,330	43531	391168,448	4780936,232
5612	392962,607	4792688,469	18252	371958,620	4768416,223	30892	369453,957	4765138,411	43532	391183,025	4780948,440
5613	392969,366	4792662,413	18253	371959,213	4768423,959	30893	369448,329	4765139,481	43533	391198,867	4780961,027
5614	392985,297	4792655,268	18254	371955,773	4768433,012	30894	369443,836	4765140,061	43534	391218,390	4780976,017
5615	392989,342	4792660,230	18255	371953,306	4768442,251	30895	369440,513	4765141,252	43535	391237,866	4780989,210
5616	392985,490	4792676,262	18256	371953,847	4768451,861	30896	369437,000	4765142,413	43536	391242,271	4780992,599
5617	392978,156	4792711,259	18257	371954,480	4768461,401	30897	369431,063	4765144,935	43537	391246,577	4780995,911
5618	392987,878	4792715,231	18258	371954,067	4768473,566	30898	369427,092	4765145,812	43538	391248,127	4780997,107
5619	393006,306	4792714,695	18259	371950,405	4768483,144	30899	369424,166	4765146,790	43539	391249,121	4781002,909
5620	393023,720	4792698,906	18260	371946,113	4768492,221	30900	369423,126	4765147,306	43540	391252,443	4781022,351
5621	393049,657	4792692,669	18261	371944,172	4768498,706	30901	369420,067	4765148,814	43541	391277,301	4781167,715
5622	393077,786	4792707,408	18262	371945,295	4768504,046	30902	369414,579	4765149,525	43542	391336,877	4781187,384
5623	393113,729	4792702,079	18263	371948,741	4768508,959	30903	369410,627	4765150,995	43543	391463,833	4781229,307
5624	393123,260	4792704,031	18264	371952,848	4768510,047	30904	369407,718	4765151,128	43544	391600,757	4781274,521
5625	393144,349	4792664,807	18265	371955,472	4768510,046	30905	369405,025	4765151,258	43545	391601,521	4781272,210
5626	393149,264	4792655,764	18266	371958,036	4768514,467	30906	369403,121	4765149,804	43546	391674,874	4781296,432
5627	393170,304	4792660,570	18267	371958,661	4768525,257	30907	369403,019	4765147,909	43547	391736,906	4781316,915
5628	393198,405	4792672,309	18268	371959,652	4768535,441	30908	369402,962	4765146,309	43548	391804,297	4781339,168
5629	393231,662	4792695,975	18269	371961,558	4768544,484	30909	369403,543	4765143,788	43549	391795,847	4781364,865
5630	393236,941	4792695,927	18270	371973,233	4768533,045	30910	369404,638	4765140,353	43550	391786,340	4781393,750
5631	393268,635	4792695,659	18271	371980,905	4768525,531	30911	369405,265	4765138,150	43551	391777,129	4781421,757
5632	393305,687	4792702,318	18272	371979,240	4768518,524	30912	369405,361	4765137,833	43552	391776,335	4781424,169
5633	393352,918	4792726,856	18273	371972,715	4768515,553	30913	369407,128	4765135,126	43553	391776,549	4781424,227
5634	393433,340	4792773,131	18274	371972,000	4768504,429	30914	369408,068	4765133,097	43554	391779,421	4781425,085
5635	393443,499	4792789,010	18275	371973,934	4768491,132	30915	369408,648	4765130,725	43555	391779,442	4781425,164
5636	393443,618	4792802,006	18276	371990,752	4768492,136	30916	369411,948	4765127,126	43556	391868,125	4781454,425
5637	393459,787	4792820,854	18277	371998,341	4768487,833	30917	369413,880	4765124,912	43557	391865,150	4781463,450

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5638	393465,920	4792833,818	18278	372006,232	4768480,294	30918	369417,440	4765121,708	43558	391856,752	4781488,888
5639	393485,553	4792901,599	18279	372015,422	4768474,751	30919	369419,728	4765119,743	43559	391854,263	4781496,433
5640	393510,155	4792964,359	18280	372014,584	4768468,502	30920	369421,976	4765117,772	43560	391846,043	4781521,338
5641	393516,292	4792972,613	18281	372019,481	4768457,733	30921	369425,013	4765115,428	43561	391843,999	4781527,527
5642	393534,481	4792997,128	18282	372024,106	4768437,999	30922	369427,926	4765113,998	43562	391939,624	4781559,090
5643	393536,746	4792999,590	18283	372027,863	4768428,592	30923	369431,583	4765111,032	43563	391930,284	4781587,388
5644	393544,786	4793008,437	18284	372049,856	4768428,205	30924	369435,674	4765108,821	43564	391931,420	4781587,760
5645	393545,890	4793009,606	18285	372056,846	4768433,695	30925	369439,359	4765106,307	43565	391933,132	4781588,323
5646	393546,837	4793010,668	18286	372064,747	4768469,062	30926	369443,042	4765104,247	43566	391934,268	4781588,703
5647	393563,355	4792992,575	18287	372069,597	4768479,656	30927	369446,669	4765101,478	43567	392049,037	4781626,597
5648	393582,986	4793005,681	18288	372067,552	4768488,486	30928	369451,036	4765098,660	43568	392122,703	4781650,926
5649	393587,924	4793000,660	18289	372065,501	4768491,027	30929	369454,683	4765096,492	43569	392111,760	4781684,190
5650	393594,894	4792997,597	18290	372069,926	4768490,987	30930	369460,810	4765093,508	43570	392100,672	4781717,885
5651	393602,873	4792995,524	18291	372073,980	4768490,950	30931	369459,215	4765092,462	43571	392087,175	4781758,905
5652	393621,908	4792996,349	18292	372080,414	4768494,188	30932	369456,997	4765090,124	43572	392070,836	4781808,566
5653	393657,896	4792996,019	18293	372085,977	4768496,988	30933	369452,961	4765089,237	43573	392055,892	4781853,996
5654	393680,926	4792999,807	18294	372092,596	4768500,326	30934	369444,933	4765088,773	43574	392056,119	4781854,014
5655	393699,954	4793001,608	18295	372096,065	4768508,590	30935	369442,850	4765089,384	43575	392058,963	4781854,959
5656	393743,986	4793006,203	18296	372098,381	4768523,215	30936	369437,748	4765091,188	43576	392058,981	4781855,037
5657	393753,995	4793009,134	18297	372098,353	4768526,995	30937	369434,439	4765092,879	43577	392129,124	4781878,204
5658	393764,090	4793018,016	18298	372099,671	4768522,851	30938	369430,284	4765094,851	43578	392130,506	4781878,660
5659	393773,617	4793005,955	18299	372116,427	4768523,847	30939	369425,949	4765097,027	43579	392242,173	4781915,529
5660	393766,266	4792977,654	18300	372084,059	4768474,112	30940	369423,933	4765098,245	43580	392244,211	4781921,892
5661	393761,380	4792945,706	18301	372117,223	4768451,979	30941	369420,146	4765099,058	43581	392245,692	4781913,403
5662	393777,698	4792926,248	18302	372121,958	4768444,391	30942	369415,148	4765100,904	43582	392247,963	4781919,631
5663	393786,454	4792910,109	18303	372154,347	4768475,044	30943	369411,483	4765100,610	43583	392252,600	4781933,914
5664	393752,125	4792900,676	18304	372158,978	4768481,399	30944	369407,114	4765100,137	43584	392257,049	4781947,206
5665	393700,353	4792859,536	18305	372170,378	4768468,876	30945	369404,159	4765099,974	43585	392255,962	4781953,417
5666	393663,602	4792810,884	18306	372186,106	4768488,323	30946	369400,252	4765100,183	43586	392253,490	4781967,585
5667	393652,334	4792791,554	18307	372192,444	4768509,355	30947	369395,764	4765103,969	43587	392249,050	4781983,403
5668	393624,256	4792765,318	18308	372180,981	4768518,340	30948	369394,725	4765106,049	43588	392243,108	4782004,570
5669	393623,026	4792753,894	18309	372197,432	4768543,397	30949	369392,756	4765107,804	43589	392231,422	4782036,849
5670	393616,852	4792734,768	18310	372219,510	4768562,349	30950	369391,757	4765108,694	43590	392226,553	4782050,083
5671	393631,854	4792728,569	18311	372220,731	4768560,448	30951	369388,024	4765111,210	43591	392226,941	4782049,662
5672	393653,479	4792729,058	18312	372233,403	4768544,343	30952	369385,578	4765113,285	43592	392229,564	4782050,589
5673	393648,510	4792711,858	18313	372291,930	4768562,793	30953	369380,779	4765113,322	43593	392229,587	4782050,526
5674	393632,760	4792708,066	18314	372350,189	4768560,264	30954	369376,500	4765112,595	43594	392229,795	4782050,594
5675	393595,178	4792698,225	18315	372366,235	4768560,446	30955	369373,417	4765111,680	43595	392229,814	4782050,673
5676	393574,967	4792684,914	18316	372365,921	4768589,170	30956	369369,005	4765111,802	43596	392310,767	4782077,918
5677	393539,701	4792661,867	18317	372352,385	4768617,545	30957	369364,595	4765112,832	43597	392315,467	4782063,949
5678	393525,183	4792646,004	18318	372309,091	4768693,979	30958	369358,682	4765112,968	43598	392315,827	4782064,562
5679	393470,911	4792591,140	18319	372276,289	4768742,158	30959	369356,427	4765111,179	43599	392332,199	4782087,267
5680	393469,623	4792593,776	18320	372253,342	4768805,065	30960	369352,824	4765109,677	43600	392353,713	4782109,338
5681	393462,653	4792590,091	18321	372238,689	4768826,179	30961	369348,694	4765107,246	43601	392364,641	4782118,447
5682	393449,182	4792575,843	18322	372225,207	4768847,305	30962	369342,268	4765106,734	43602	392379,414	4782130,754
5683	393432,994	4792554,933	18323	372209,117	4768864,088	30963	369338,537	4765105,684	43603	392409,428	4782152,248
5684	393419,282	4792528,128	18324	372176,300	4768864,191	30964	369334,625	4765105,807	43604	392436,842	4782166,596

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5685	393419,033	4792528,255	18325	372181,638	4768920,843	30965	369327,161	4765105,522	43605	392445,221	4782170,221
5686	393409,000	4792524,348	18326	372203,667	4768918,940	30966	369322,621	4765106,104	43606	392466,503	4782179,438
5687	393400,993	4792523,422	18327	372203,279	4768928,738	30967	369319,185	4765106,706	43607	392495,243	4782191,438
5688	393401,085	4792533,419	18328	372202,683	4768975,727	30968	369312,459	4765106,504	43608	392517,489	4782198,022
5689	393402,175	4792536,408	18329	372185,691	4768971,400	30969	369305,169	4765107,117	43609	392519,114	4782198,461
5690	393394,105	4792535,482	18330	372185,678	4768971,341	30970	369302,967	4765107,202	43610	392541,707	4782197,223
5691	393362,831	4792504,776	18331	372173,277	4768966,741	30971	369301,266	4765107,272	43611	392542,738	4782194,199
5692	393335,637	4792483,031	18332	372161,573	4768955,726	30972	369297,476	4765107,483	43612	392545,924	4782194,130
5693	393326,429	4792460,120	18333	372159,508	4768953,661	30973	369291,171	4765107,771	43613	392544,897	4782197,155
5694	393308,334	4792449,289	18334	372149,439	4768943,592	30974	369287,173	4765107,883	43614	392566,618	4782196,667
5695	393294,127	4792426,424	18335	372145,739	4768939,892	30975	369282,394	4765107,334	43615	392586,081	4782198,637
5696	393281,031	4792415,547	18336	372142,297	4768933,696	30976	369279,092	4765107,626	43616	392630,126	4782205,608
5697	393272,914	4792402,624	18337	372135,413	4768921,304	30977	369274,499	4765108,061	43617	392696,086	4782219,946
5698	393253,800	4792389,748	18338	372133,498	4768918,693	30978	369268,691	4765111,179	43618	392732,223	4782230,394
5699	393232,687	4792376,945	18339	372127,840	4768910,978	30979	369266,196	4765111,355	43619	392715,018	4782280,962
5700	393213,583	4792365,123	18340	372122,037	4768905,109	30980	369260,359	4765113,826	43620	392707,412	4782303,315
5701	393201,495	4792355,236	18341	372118,016	4768894,737	30981	369255,983	4765115,097	43621	392704,495	4782311,887
5702	393203,616	4792347,968	18342	372112,512	4768887,541	30982	369252,874	4765117,561	43622	392695,246	4782339,059
5703	393177,301	4792333,463	18343	372104,046	4768875,899	30983	369252,761	4765117,652	43623	392693,975	4782342,796
5704	393166,268	4792329,565	18344	372094,944	4768864,681	30984	369249,590	4765120,298	43624	392691,945	4782348,766
5705	393159,187	4792320,632	18345	372084,784	4768855,367	30985	369247,653	4765122,755	43625	392683,468	4782373,682
5706	393169,047	4792305,545	18346	372073,777	4768847,536	30986	369245,454	4765125,968	43626	392681,874	4782378,359
5707	393160,048	4792298,684	18347	372064,887	4768842,244	30987	369242,117	4765128,418	43627	392676,911	4782392,948
5708	393159,004	4792300,638	18348	372059,685	4768837,315	30988	369239,100	4765129,306	43628	392672,754	4782405,163
5709	393151,997	4792299,703	18349	372048,670	4768820,104	30989	369236,126	4765130,443	43629	392666,437	4782423,724
5710	393140,900	4792288,807	18350	372041,097	4768810,466	30990	369233,631	4765130,767	43630	392664,722	4782428,762
5711	393137,975	4792286,764	18351	372032,836	4768796,009	30991	369227,801	4765131,494	43631	392661,421	4782438,462
5712	393134,840	4792292,362	18352	372027,328	4768785,682	30992	369222,019	4765132,813	43632	392653,126	4782462,844
5713	393129,310	4792292,412	18353	372021,132	4768770,536	30993	369218,927	4765133,251	43633	392651,407	4782467,898
5714	393121,018	4792284,240	18354	372019,067	4768763,652	30994	369215,288	4765133,511	43634	392650,099	4782471,737
5715	393120,864	4792284,421	18355	372015,923	4768761,080	30995	369211,282	4765133,630	43635	392639,195	4782503,775
5716	393116,889	4792287,028	18356	372005,229	4768734,773	30996	369207,279	4765133,641	43636	392637,480	4782508,828
5717	393111,918	4792290,072	18357	371972,971	4768685,710	30997	369202,949	4765133,166	43637	392635,012	4782516,068
5718	393103,929	4792291,146	18358	371931,025	4768593,196	30998	369199,798	4765132,809	43638	392622,679	4782552,321
5719	393080,863	4792283,359	18359	371910,245	4768516,152	30999	369195,880	4765132,620	43639	392622,241	4782553,606
5720	393074,828	4792279,415	18360	371876,313	4768465,079	31000	369191,770	4765132,346	43640	392615,444	4782573,581
5721	393066,730	4792268,492	18361	371877,481	4768456,101	31001	369187,740	4765131,763	43641	392608,649	4782593,549
5722	393011,815	4792245,751	18362	371879,469	4768446,569	31002	369183,307	4765130,737	43642	392608,386	4782594,324
5723	392961,639	4792208,274	18363	371881,263	4768435,133	31003	369179,702	4765129,345	43643	392593,908	4782636,876
5724	392967,840	4792199,720	18364	371882,532	4768426,053	31004	369177,774	4765128,401	43644	392589,200	4782650,713
5725	392967,495	4792199,535	18365	371881,872	4768418,326	31005	369175,904	4765126,453	43645	392587,891	4782656,607
5726	392953,058	4792192,482	18366	371883,495	4768413,812	31006	369170,204	4765123,210	43646	392586,451	4782663,129
5727	392920,611	4792173,604	18367	371884,623	4768411,915	31007	369168,422	4765120,656	43647	392586,391	4782663,400
5728	392902,854	4792168,948	18368	371878,305	4768353,594	31008	369167,316	4765118,689	43648	392582,098	4782670,172
5729	392879,118	4792180,100	18369	371875,537	4768352,107	31009	369164,924	4765116,109	43649	392577,510	4782673,276
5730	392865,823	4792181,660	18370	371872,863	4768346,640	31010	369163,514	4765112,295	43650	392574,407	4782674,288
5731	392851,252	4792200,851	18371	371868,182	4768337,763	31011	369162,334	4765109,729	43651	392568,134	4782676,330

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5732	392818,614	4792249,772	18372	371864,603	4768329,000	31012	369161,006	4765107,366	43652	392552,552	4782678,433
5733	392815,698	4792258,797	18373	371861,896	4768322,557	31013	369158,833	4765103,422	43653	392540,765	4782678,345
5734	392816,257	4792261,909	18374	371860,832	4768315,475	31014	369158,607	4765099,320	43654	392535,855	4782678,312
5735	392820,549	4792263,181	18375	371860,803	4768306,703	31015	369158,442	4765093,971	43655	392521,705	4782676,934
5736	392820,845	4792264,749	18376	371861,509	4768299,206	31016	369158,327	4765091,623	43656	392508,847	4782671,600
5737	392823,740	4792280,586	18377	371862,772	4768292,547	31017	369158,218	4765088,375	43657	392496,461	4782663,277
5738	392824,319	4792282,392	18378	371863,986	4768288,592	31018	369158,181	4765085,320	43658	392491,559	4782668,719
5739	392836,856	4792276,599	18379	371863,087	4768283,788	31019	369160,010	4765077,754	43659	392487,966	4782675,923
5740	392842,873	4792278,543	18380	371863,135	4768283,713	31020	369159,659	4765072,969	43660	392485,014	4782689,681
5741	392845,973	4792289,512	18381	371869,552	4768273,653	31021	369163,831	4765068,783	43661	392484,670	4782691,301
5742	392852,044	4792297,455	18382	371871,713	4768264,245	31022	369163,779	4765065,236	43662	392481,457	4782708,131
5743	392855,126	4792306,425	18383	371873,278	4768251,686	31023	369166,942	4765060,691	43663	392479,473	4782718,725
5744	392849,329	4792328,473	18384	371873,606	4768240,545	31024	369170,017	4765057,993	43664	392478,311	4782724,929
5745	392842,533	4792350,530	18385	371876,469	4768227,685	31025	369173,837	4765055,333	43665	392474,517	4782744,326
5746	392839,267	4792365,674	18386	371882,053	4768212,872	31026	369178,138	4765053,300	43666	392472,160	4782750,940
5747	392835,820	4792381,585	18387	371886,171	4768198,868	31027	369183,433	4765053,152	43667	392468,470	4782761,292
5748	392827,822	4792381,658	18388	371889,479	4768185,185	31028	369191,750	4765051,358	43668	392467,378	4782764,020
5749	392801,112	4792375,084	18389	371892,125	4768172,444	31029	369198,522	4765050,213	43669	392461,861	4782777,817
5750	392780,727	4792370,093	18390	371894,072	4768160,195	31030	369201,192	4765049,083	43670	392459,063	4782782,732
5751	392777,095	4792369,306	18391	371895,095	4768145,985	31031	369210,504	4765047,353	43671	392456,248	4782786,655
5752	392762,696	4792366,259	18392	371897,255	4768133,507	31032	369213,624	4765046,163	43672	392447,264	4782792,018
5753	392761,693	4792369,385	18393	371900,888	4768120,312	31033	369219,111	4765045,600	43673	392432,707	4782798,251
5754	392773,309	4792372,090	18394	371906,445	4768111,185	31034	369225,712	4765045,307	43674	392428,715	4782799,904
5755	392760,201	4792421,324	18395	371913,786	4768103,331	31035	369232,491	4765044,264	43675	392401,204	4782809,052
5756	392746,316	4792433,449	18396	371920,891	4768096,026	31036	369236,748	4765044,187	43676	392390,534	4782811,579
5757	392744,408	4792443,464	18397	371927,563	4768092,763	31037	369240,643	4765043,869	43677	392378,901	4782812,092
5758	392744,425	4792445,338	18398	371930,576	4768085,612	31038	369247,249	4765043,678	43678	392365,221	4782812,576
5759	392744,466	4792449,837	18399	371933,606	4768078,242	31039	369253,106	4765043,512	43679	392354,579	4782815,516
5760	392733,421	4792444,565	18400	371933,880	4768069,772	31040	369257,052	4765043,442	43680	392345,526	4782818,060
5761	392724,547	4792420,597	18401	371933,289	4768059,655	31041	369264,157	4765043,236	43681	392333,705	4782824,580
5762	392715,197	4792419,737	18402	371930,210	4768048,372	31042	369269,719	4765043,124	43682	392332,272	4782828,795
5763	392708,236	4792423,800	18403	371926,997	4768035,537	31043	369275,271	4765042,964	43683	392332,272	4782828,800
5764	392684,654	4792356,344	18404	371925,912	4768023,604	31044	369279,379	4765042,848	43684	392331,561	4782829,193
5765	392687,123	4792356,509	18405	371925,615	4768010,242	31045	369283,127	4765042,732	43685	392325,602	4782833,152
5766	392689,625	4792356,736	18406	371925,325	4768002,457	31046	369287,266	4765042,113	43686	392320,591	4782835,698
5767	392689,507	4792343,936	18407	371925,253	4768000,559	31047	369293,736	4765042,374	43687	392317,730	4782838,387
5768	392689,471	4792339,937	18408	371924,720	4767998,135	31048	369297,633	4765042,266	43688	392311,403	4782843,873
5769	392689,409	4792333,244	18409	371923,742	4767993,723	31049	369301,139	4765042,154	43689	392308,710	4782846,210
5770	392689,362	4792328,058	18410	371923,185	4767984,761	31050	369304,794	4765042,050	43690	392305,013	4782849,407
5771	392683,848	4792340,106	18411	371923,861	4767973,663	31051	369307,293	4765041,983	43691	392302,172	4782851,689
5772	392679,575	4792351,080	18412	371923,153	4767961,883	31052	369309,692	4765041,804	43692	392292,755	4782859,257
5773	392679,631	4792357,140	18413	371920,212	4767948,998	31053	369310,834	4765040,070	43693	392278,729	4782869,282
5774	392653,467	4792338,697	18414	371918,302	4767942,181	31054	369313,056	4765038,913	43694	392264,741	4782883,524
5775	392670,165	4792306,122	18415	371916,801	4767936,836	31055	369314,426	4765036,216	43695	392253,636	4782895,677
5776	392678,098	4792299,050	18416	371912,682	4767926,258	31056	369314,549	4765033,411	43696	392241,609	4782907,753
5777	392698,899	4792277,864	18417	371907,720	4767916,539	31057	369315,392	4765030,285	43697	392228,288	4782918,052
5778	392712,739	4792260,741	18418	371903,816	4767907,655	31058	369315,318	4765027,481	43698	392214,621	4782928,862

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5779	392739,446	4792229,433	18419	371902,795	4767899,798	31059	369315,197	4765023,780	43699	392202,875	4782936,718
5780	392740,989	4792227,357	18420	371901,621	4767888,788	31060	369315,115	4765020,781	43700	392191,033	4782942,622
5781	392747,661	4792232,677	18421	371898,115	4767877,259	31061	369314,075	4765018,210	43701	392190,135	4782943,067
5782	392747,014	4792230,238	18422	371893,364	4767865,914	31062	369312,444	4765015,352	43702	392177,540	4782947,650
5783	392751,820	4792229,640	18423	371888,444	4767857,382	31063	369311,232	4765011,927	43703	392175,773	4782947,877
5784	392743,007	4792222,589	18424	371886,813	4767854,554	31064	369308,337	4765008,964	43704	392167,039	4782948,996
5785	392746,352	4792219,372	18425	371879,943	4767841,127	31065	369306,681	4765005,567	43705	392161,448	4782949,601
5786	392786,881	4792169,012	18426	371876,527	4767835,252	31066	369306,415	4765001,959	43706	392155,105	4782949,113
5787	392797,785	4792158,914	18427	371872,021	4767827,193	31067	369305,457	4764999,985	43707	392148,895	4782948,631
5788	392812,680	4792147,780	18428	371867,513	4767820,173	31068	369305,736	4764995,977	43708	392136,097	4782947,732
5789	392824,594	4792138,673	18429	371860,773	4767812,189	31069	369305,655	4764993,330	43709	392133,369	4782947,546
5790	392826,949	4792136,526	18430	371853,025	4767802,699	31070	369305,085	4764990,940	43710	392117,490	4782947,567
5791	392828,745	4792134,823	18431	371847,594	4767793,039	31071	369303,946	4764988,075	43711	392103,446	4782948,757
5792	392835,499	4792128,575	18432	371841,315	4767783,215	31072	369302,937	4764984,650	43712	392095,379	4782951,526
5793	392835,438	4792121,952	18433	371835,902	4767772,501	31073	369300,507	4764980,210	43713	392089,664	4782953,492
5794	392835,416	4792119,578	18434	371828,943	4767762,253	31074	369299,450	4764977,092	43714	392082,249	4782956,965
5795	392835,334	4792110,580	18435	371820,574	4767753,268	31075	369298,580	4764973,104	43715	392079,538	4782958,232
5796	392843,230	4792099,510	18436	371812,143	4767743,011	31076	369297,060	4764970,804	43716	392063,639	4782959,900
5797	392865,030	4792078,253	18437	371801,633	4767731,851	31077	369296,948	4764968,659	43717	392052,998	4782962,106
5798	392880,888	4792063,111	18438	371792,196	4767720,900	31078	369296,823	4764964,747	43718	391965,222	4782949,342
5799	392887,803	4792054,049	18439	371782,134	4767709,563	31079	369295,841	4764962,228	43719	391965,198	4782949,309
5800	392898,635	4792035,954	18440	371772,764	4767700,486	31080	369294,808	4764959,303	43720	391961,911	4782948,868
5801	392909,512	4792022,857	18441	371762,011	4767692,570	31081	369294,522	4764956,971	43721	391947,637	4782946,953
5802	392928,387	4792009,687	18442	371756,980	4767688,694	31082	369294,474	4764956,605	43722	391947,398	4782946,882
5803	392942,263	4791996,563	18443	371751,721	4767686,625	31083	369293,751	4764954,277	43723	391950,490	4782973,714
5804	392948,152	4791984,512	18444	371746,865	4767685,193	31084	369293,596	4764950,883	43724	391955,938	4783061,200
5805	392957,057	4791974,432	18445	371738,726	4767682,244	31085	369292,589	4764947,309	43725	391956,734	4783073,932
5806	392976,895	4791957,254	18446	371732,379	4767678,685	31086	369291,655	4764944,826	43726	391956,735	4783073,938
5807	392992,734	4791940,113	18447	371728,518	4767677,197	31087	369290,432	4764942,364	43727	391946,390	4783070,207
5808	393002,602	4791925,963	18448	371723,128	4767674,528	31088	369289,158	4764940,146	43728	391948,227	4783075,548
5809	393011,471	4791911,885	18449	371716,486	4767668,667	31089	369287,524	4764937,390	43729	391944,504	4783074,973
5810	393021,376	4791901,796	18450	371708,861	4767662,074	31090	369286,131	4764935,640	43730	391946,350	4783082,962
5811	393026,283	4791891,753	18451	371700,693	4767655,852	31091	369285,965	4764935,436	43731	391947,060	4783089,634
5812	393038,178	4791880,647	18452	371689,827	4767649,718	31092	369285,879	4764935,096	43732	391948,087	4783093,991
5813	393054,036	4791865,505	18453	371678,040	4767643,732	31093	369285,397	4764933,101	43733	391950,228	4783114,576
5814	393059,970	4791858,452	18454	371667,717	4767639,327	31094	369284,333	4764929,826	43734	391950,464	4783116,862
5815	393069,838	4791844,365	18455	371655,930	4767633,247	31095	369283,743	4764926,640	43735	391956,678	4783176,658
5816	393078,781	4791838,284	18456	371645,093	4767624,761	31096	369283,892	4764924,936	43736	391957,979	4783189,167
5817	393089,731	4791833,185	18457	371637,705	4767616,690	31097	369283,566	4764922,597	43737	391958,164	4783190,962
5818	393139,450	4791803,735	18458	371630,039	4767608,120	31098	369282,878	4764919,853	43738	391960,403	4783212,022
5819	393148,355	4791793,656	18459	371622,221	4767599,677	31099	369282,161	4764916,289	43739	391963,871	4783232,173
5820	393167,175	4791774,433	18460	371612,834	4767591,201	31100	369277,919	4764916,201	43740	391964,329	4783234,848
5821	393190,975	4791753,220	18461	371601,065	4767581,623	31101	369274,890	4764915,283	43741	391966,219	4783245,828
5822	393207,823	4791737,069	18462	371588,582	4767570,277	31102	369267,409	4764914,803	43742	391977,267	4783288,093
5823	393210,726	4791736,753	18463	371576,726	4767559,653	31103	369265,759	4764914,800	43743	391805,435	4783301,740
5824	393203,696	4791728,249	18464	371566,865	4767548,510	31104	369260,137	4764915,830	43744	391805,707	4783285,389
5825	393203,694	4791728,247	18465	371558,023	4767536,858	31105	369259,327	4764890,995	43745	391691,681	4783282,566

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5826	393215,546	4791712,589	18466	371549,272	4767524,502	31106	369258,489	4764865,207	43746	391684,057	4783342,747
5827	393220,069	4791704,105	18467	371542,644	4767514,627	31107	369429,066	4764887,338	43747	391683,780	4783344,936
5828	393220,904	4791702,777	18468	371537,669	4767508,283	31108	369428,641	4764891,227	43748	391682,771	4783352,881
5829	393225,697	4791694,430	18469	371531,622	4767502,925	31109	369429,081	4764894,718	43749	391672,937	4783430,524
5830	393229,882	4791685,269	18470	371526,007	4767499,578	31110	369431,052	4764894,714	43750	391669,163	4783432,487
5831	393235,117	4791678,301	18471	371516,406	4767495,142	31111	369433,053	4764894,709	43751	391657,595	4783438,483
5832	393241,773	4791668,140	18472	371506,869	4767489,566	31112	369435,521	4764895,340	43752	391646,279	4783444,569
5833	393250,592	4791655,031	18473	371497,430	4767483,660	31113	369438,434	4764895,606	43753	391634,591	4783450,245
5834	393259,757	4791640,950	18474	371490,012	4767477,909	31114	369440,709	4764896,284	43754	391631,728	4783451,849
5835	393267,196	4791629,713	18475	371480,177	4767472,233	31115	369442,969	4764896,470	43755	391622,267	4783457,153
5836	393273,302	4791617,659	18476	371463,154	4767466,741	31116	369444,818	4764897,919	43756	391608,952	4783463,391
5837	393279,842	4791605,922	18477	371458,896	4767465,365	31117	369446,753	4764900,411	43757	391596,939	4783469,351
5838	393286,083	4791594,024	18478	371439,451	4767460,223	31118	369448,304	4764903,726	43758	391583,073	4783474,758
5839	393291,445	4791582,524	18479	371426,246	4767457,101	31119	369449,562	4764905,592	43759	391559,574	4783484,064
5840	393296,853	4791572,680	18480	371400,839	4767452,262	31120	369450,732	4764907,759	43760	391547,246	4783486,762
5841	393304,181	4791560,460	18481	371379,877	4767450,406	31121	369450,823	4764910,953	43761	391545,516	4783487,137
5842	393309,444	4791547,969	18482	371362,087	4767448,568	31122	369450,915	4764914,006	43762	391530,131	4783489,528
5843	393312,902	4791541,384	18483	371344,655	4767447,554	31123	369451,771	4764915,640	43763	391517,198	4783491,388
5844	393316,067	4791535,106	18484	371329,041	4767448,844	31124	369453,896	4764918,171	43764	391514,657	4783491,591
5845	393322,339	4791535,533	18485	371323,885	4767451,813	31125	369456,594	4764919,549	43765	391505,143	4783492,357
5846	393327,959	4791534,677	18486	371320,792	4767453,590	31126	369458,640	4764920,887	43766	391495,055	4783492,293
5847	393332,257	4791530,311	18487	371315,677	4767461,823	31127	369461,784	4764922,096	43767	391486,457	4783490,732
5848	393335,135	4791522,520	18488	371311,715	4767473,763	31128	369465,277	4764923,252	43768	391480,296	4783489,616
5849	393337,729	4791510,694	18489	371304,145	4767486,462	31129	369468,273	4764924,662	43769	391475,586	4783488,761
5850	393341,375	4791508,380	18490	371294,832	4767494,888	31130	369471,292	4764926,731	43770	391455,176	4783474,256
5851	393347,290	4791510,412	18491	371282,768	4767504,707	31131	369473,977	4764928,007	43771	391451,127	4783470,911
5852	393351,513	4791510,490	18492	371268,907	4767512,472	31132	369477,120	4764930,719	43772	391437,322	4783453,479
5853	393355,176	4791506,660	18493	371252,490	4767514,816	31133	369480,131	4764932,834	43773	391422,964	4783436,513
5854	393356,056	4791495,749	18494	371251,554	4767514,949	31134	369483,238	4764934,443	43774	391398,527	4783420,224
5855	393358,167	4791484,037	18495	371239,837	4767513,587	31135	369486,683	4764935,748	43775	391365,446	4783410,498
5856	393362,210	4791472,182	18496	371230,154	4767511,379	31136	369491,098	4764937,564	43776	391356,737	4783427,282
5857	393366,536	4791462,363	18497	371223,181	4767510,239	31137	369496,329	4764938,420	43777	391356,582	4783427,568
5858	393373,475	4791448,131	18498	371217,120	4767508,576	31138	369498,378	4764939,805	43778	391363,330	4783452,771
5859	393379,249	4791437,752	18499	371198,902	4767505,312	31139	369503,473	4764940,957	43779	391374,353	4783484,233
5860	393384,145	4791428,592	18500	371182,267	4767505,119	31140	369506,469	4764942,518	43780	391386,831	4783527,812
5861	393390,018	4791423,860	18501	371170,946	4767501,824	31141	369511,443	4764946,325	43781	391395,937	4783557,136
5862	393396,531	4791419,926	18502	371156,820	4767497,977	31142	369517,082	4764948,774	43782	391402,942	4783575,302
5863	393405,803	4791418,240	18503	371144,867	4767493,820	31143	369521,421	4764951,500	43783	391404,700	4783587,416
5864	393415,219	4791414,881	18504	371130,218	4767489,556	31144	369525,178	4764951,587	43784	391406,636	4783600,013
5865	393419,643	4791409,685	18505	371119,955	4767484,900	31145	369527,373	4764953,075	43785	391406,752	4783608,510
5866	393427,846	4791400,518	18506	371116,103	4767483,233	31146	369529,427	4764953,012	43786	391404,791	4783617,823
5867	393435,839	4791388,893	18507	371107,968	4767479,713	31147	369532,329	4764952,880	43787	391403,803	4783619,917
5868	393444,172	4791370,922	18508	371098,490	4767472,886	31148	369537,376	4764952,634	43788	391425,593	4783624,482
5869	393448,555	4791356,065	18509	371090,881	4767466,781	31149	369540,828	4764952,532	43789	391425,568	4783624,500
5870	393453,596	4791333,422	18510	371088,450	4767464,830	31150	369542,338	4764952,737	43790	391425,825	4783624,487
5871	393456,278	4791321,822	18511	371077,344	4767458,011	31151	369546,464	4764954,918	43791	391441,394	4783644,474
5872	393460,243	4791314,686	18512	371066,219	4767453,995	31152	369548,490	4764955,960	43792	391459,955	4783632,869



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5873	393471,346	4791300,291	18513	371054,953	4767450,748	31153	369549,163	4764958,196	43793	391468,948	4783627,233
5874	393478,677	4791289,655	18514	371052,268	4767449,974	31154	369551,770	4764959,821	43794	391493,485	4783617,370
5875	393481,263	4791285,883	18515	371041,096	4767446,826	31155	369556,388	4764960,283	43795	391516,318	4783608,570
5876	393485,544	4791289,397	18516	371031,582	4767441,546	31156	369559,350	4764960,594	43796	391547,049	4783603,899
5877	393491,756	4791296,479	18517	371024,604	4767435,283	31157	369563,028	4764960,990	43797	391556,479	4783602,462
5878	393505,921	4791312,658	18518	371021,046	4767430,910	31158	369566,445	4764961,342	43798	391574,017	4783599,802
5879	393517,015	4791325,311	18519	371018,415	4767427,676	31159	369571,215	4764960,155	43799	391586,880	4783599,700
5880	393526,917	4791336,608	18520	371010,994	4767418,948	31160	369574,557	4764959,706	43800	391619,651	4783602,813
5881	393541,768	4791353,562	18521	371003,496	4767410,479	31161	369579,018	4764958,432	43801	391648,108	4783606,872
5882	393542,811	4791353,998	18522	370995,336	4767402,953	31162	369582,832	4764958,915	43802	391646,708	4783610,595
5883	393544,962	4791358,204	18523	370985,201	4767395,632	31163	369586,065	4764959,674	43803	391645,328	4783614,271
5884	393545,189	4791364,575	18524	370973,930	4767389,642	31164	369590,620	4764959,592	43804	391642,091	4783622,884
5885	393569,796	4791347,502	18525	370963,050	4767385,390	31165	369593,422	4764959,504	43805	391639,625	4783629,445
5886	393569,695	4791351,775	18526	370949,791	4767380,293	31166	369596,449	4764956,770	43806	391638,222	4783633,183
5887	393569,730	4791354,337	18527	370943,989	4767377,861	31167	369597,769	4764954,325	43807	391654,233	4783639,200
5888	393583,296	4791350,799	18528	370936,199	4767374,597	31168	369599,793	4764950,011	43808	391639,372	4783675,483
5889	393586,526	4791356,401	18529	370926,201	4767371,212	31169	369601,371	4764947,413	43809	391607,236	4783663,046
5890	393589,916	4791366,618	18530	370915,100	4767367,141	31170	369604,207	4764945,126	43810	391596,020	4783686,533
5891	393590,931	4791376,856	18531	370901,415	4767362,345	31171	369606,689	4764944,700	43811	391583,553	4783713,290
5892	393591,974	4791387,063	18532	370887,806	4767357,446	31172	369610,596	4764944,640	43812	391574,591	4783729,548
5893	393591,129	4791394,998	18533	370874,147	4767352,500	31173	369613,818	4764944,993	43813	391614,717	4783764,407
5894	393588,655	4791403,339	18534	370861,905	4767346,667	31174	369616,741	4764945,814	43814	391613,800	4783765,727
5895	393586,662	4791411,684	18535	370850,009	4767338,972	31175	369620,850	4764949,349	43815	391607,624	4783774,579
5896	393584,101	4791416,027	18536	370837,756	4767331,100	31176	369622,363	4764951,156	43816	391584,456	4783817,976
5897	393581,392	4791422,534	18537	370823,926	4767321,110	31177	369624,043	4764953,707	43817	391579,349	4783827,284
5898	393577,259	4791429,664	18538	370812,704	4767311,948	31178	369625,353	4764955,672	43818	391565,853	4783851,881
5899	393572,394	4791436,614	18539	370810,650	4767310,241	31179	369627,905	4764956,956	43819	391554,504	4783880,727
5900	393570,249	4791441,609	18540	370807,356	4767307,498	31180	369631,351	4764956,900	43820	391540,079	4783917,391
5901	393569,664	4791442,981	18541	370805,302	4767305,790	31181	369634,286	4764956,266	43821	391537,635	4783923,219
5902	393566,632	4791448,312	18542	370803,828	4767297,438	31182	369639,029	4764955,527	43822	391526,293	4783950,259
5903	393563,755	4791454,017	18543	370802,810	4767289,855	31183	369641,917	4764955,240	43823	391536,914	4783955,590
5904	393560,660	4791461,013	18544	370805,181	4767284,217	31184	369645,086	4764955,649	43824	391535,183	4783960,988
5905	393558,032	4791466,653	18545	370806,256	4767278,810	31185	369647,271	4764956,582	43825	391574,250	4783979,126
5906	393556,202	4791474,050	18546	370806,119	4767271,891	31186	369649,324	4764958,381	43826	391543,775	4784051,966
5907	393556,400	4791481,547	18547	370803,207	4767264,747	31187	369654,128	4764959,843	43827	391542,357	4784055,361
5908	393558,614	4791488,822	18548	370796,971	4767257,516	31188	369657,700	4764960,486	43828	391531,919	4784073,390
5909	393561,531	4791493,919	18549	370789,733	4767250,059	31189	369661,276	4764957,977	43829	391531,197	4784078,153
5910	393566,570	4791496,068	18550	370788,153	4767248,105	31190	369667,122	4764955,506	43830	391529,698	4784085,072
5911	393570,970	4791499,378	18551	370783,066	4767241,825	31191	369671,171	4764953,938	43831	391531,730	4784086,567
5912	393568,391	4791503,901	18552	370777,473	4767234,135	31192	369674,284	4764954,141	43832	391542,052	4784094,160
5913	393565,113	4791506,329	18553	370772,919	4767227,654	31193	369678,300	4764956,131	43833	391553,536	4784100,850
5914	393563,368	4791508,875	18554	370765,501	4767219,754	31194	369679,316	4764958,008	43834	391557,533	4784103,188
5915	393561,023	4791512,544	18555	370755,523	4767210,307	31195	369681,418	4764961,595	43835	391575,313	4784112,437
5916	393560,840	4791516,498	18556	370749,257	4767202,444	31196	369682,938	4764963,558	43836	391592,897	4784122,493
5917	393563,081	4791518,930	18557	370742,330	4767193,063	31197	369683,622	4764966,389	43837	391602,767	4784127,682
5918	393567,402	4791521,289	18558	370734,351	4767183,598	31198	369683,953	4764968,838	43838	391580,943	4784184,416
5919	393570,762	4791522,726	18559	370724,736	4767175,913	31199	369682,895	4764970,512	43839	391576,230	4784197,675

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5920	393578,028	4791525,456	18560	370715,076	4767170,174	31200	369681,148	4764972,311	43840	391563,089	4784250,283
5921	393586,911	4791526,155	18561	370712,983	4767168,928	31201	369677,638	4764973,714	43841	391577,044	4784248,120
5922	393594,859	4791527,035	18562	370699,963	4767162,930	31202	369675,332	4764975,094	43842	391574,706	4784342,778
5923	393602,131	4791527,484	18563	370697,499	4767162,140	31203	369673,240	4764975,846	43843	391573,076	4784343,826
5924	393609,405	4791528,120	18564	370684,883	4767158,091	31204	369670,106	4764978,295	43844	391568,274	4784347,268
5925	393619,932	4791529,227	18565	370673,345	4767153,306	31205	369670,159	4764981,342	43845	391552,967	4784358,237
5926	393630,036	4791529,728	18566	370666,397	4767147,198	31206	369670,266	4764983,348	43846	391548,997	4784361,082
5927	393636,089	4791531,375	18567	370658,722	4767141,121	31207	369671,531	4764985,361	43847	391528,452	4784379,507
5928	393646,061	4791534,212	18568	370653,062	4767134,181	31208	369674,411	4764987,834	43848	391516,176	4784391,758
5929	393658,563	4791537,620	18569	370649,128	4767127,195	31209	369677,510	4764989,444	43849	391511,021	4784397,239
5930	393670,819	4791539,953	18570	370647,504	4767119,094	31210	369680,427	4764991,517	43850	391510,946	4784397,569
5931	393675,347	4791543,114	18571	370644,328	4767110,382	31211	369685,155	4764993,521	43851	391450,461	4784438,801
5932	393679,270	4791545,804	18572	370641,342	4767103,239	31212	369689,487	4764996,092	43852	391283,458	4784441,462
5933	393683,900	4791549,034	18573	370639,173	4767095,369	31213	369693,992	4764999,225	43853	391191,182	4784442,306
5934	393690,061	4791551,422	18574	370636,630	4767084,973	31214	369696,836	4765000,894	43854	391125,269	4784442,909
5935	393697,352	4791553,956	18575	370635,242	4767077,838	31215	369698,862	4765001,584	43855	391081,825	4784443,307
5936	393699,249	4791554,759	18576	370636,052	4767072,457	31216	369702,123	4765002,983	43856	391077,228	4784492,307
5937	393713,765	4791524,047	18577	370635,310	4767063,457	31217	369705,755	4765005,633	43857	391075,971	4784505,674
5938	393759,093	4791522,975	18578	370631,924	4767056,568	31218	369708,094	4765006,863	43858	391074,321	4784527,661
5939	393763,756	4791526,806	18579	370629,564	4767052,113	31219	369710,756	4765008,845	43859	391070,425	4784526,119
5940	393767,153	4791531,852	18580	370630,047	4767045,118	31220	369713,966	4765010,654	43860	391059,695	4784522,079
5941	393803,990	4791552,111	18581	370630,876	4767034,417	31221	369715,036	4765013,029	43861	391059,976	4784528,013
5942	393845,659	4791468,084	18582	370631,963	4767024,690	31222	369717,038	4765014,564	43862	391034,144	4784516,752
5943	393859,375	4791476,581	18583	370632,446	4767014,625	31223	369717,677	4765017,451	43863	390999,814	4784507,092
5944	393903,042	4791503,589	18584	370632,666	4767003,157	31224	369719,510	4765020,097	43864	390951,611	4784491,419
5945	393937,389	4791524,831	18585	370632,215	4766992,249	31225	369720,687	4765022,420	43865	390871,636	4784463,611
5946	393940,787	4791526,933	18586	370631,016	4766978,466	31226	369721,684	4765024,041	43866	390835,536	4784451,741
5947	394000,745	4791542,215	18587	370630,475	4766968,332	31227	369723,926	4765025,384	43867	390810,831	4784443,195
5948	394046,744	4791553,040	18588	370631,177	4766957,460	31228	369727,380	4765026,877	43868	390793,317	4784432,303
5949	394088,202	4791552,926	18589	370631,722	4766948,691	31229	369731,428	4765026,661	43869	390777,914	4784422,048
5950	394089,573	4791552,921	18590	370631,738	4766939,599	31230	369734,595	4765025,118	43870	390769,740	4784415,593
5951	394093,331	4791561,556	18591	370630,922	4766926,789	31231	369736,371	4765022,910	43871	390756,023	4784403,971
5952	394100,400	4791565,819	18592	370629,279	4766916,165	31232	369738,085	4765019,861	43872	390748,564	4784396,276
5953	394110,229	4791568,330	18593	370627,529	4766902,371	31233	369739,683	4765014,956	43873	390747,267	4784394,944
5954	394121,963	4791571,182	18594	370627,188	4766892,306	31234	369742,786	4765012,860	43874	390745,185	4784392,792
5955	394124,886	4791583,699	18595	370627,117	4766878,918	31235	369745,075	4765011,098	43875	390732,156	4784379,516
5956	394123,047	4791597,822	18596	370626,482	4766869,582	31236	369747,216	4765010,727	43876	390722,700	4784367,808
5957	394117,331	4791605,623	18597	370625,660	4766864,192	31237	369750,963	4765008,531	43877	390712,696	4784356,847
5958	394113,110	4791611,262	18598	370626,012	4766859,096	31238	369754,260	4765006,926	43878	390701,855	4784340,286
5959	394113,086	4791630,344	18599	370625,914	4766848,255	31239	369759,185	4765005,881	43879	390692,367	4784329,844
5960	394115,935	4791641,151	18600	370625,875	4766841,437	31240	369761,661	4765004,807	43880	390688,181	4784325,235
5961	394120,341	4791650,593	18601	370627,520	4766838,047	31241	369764,413	4765004,619	43881	390677,526	4784312,710
5962	394125,142	4791656,251	18602	370628,946	4766838,113	31242	369766,268	4765003,120	43882	390668,170	4784297,503
5963	394123,839	4791666,651	18603	370631,243	4766838,217	31243	369766,717	4765001,308	43883	390659,674	4784285,700
5964	394113,220	4791674,332	18604	370636,178	4766842,296	31244	369767,182	4764998,644	43884	390652,851	4784274,187
5965	394102,468	4791689,966	18605	370639,552	4766848,257	31245	369767,130	4764996,989	43885	390647,298	4784263,967
5966	394093,441	4791711,076	18606	370644,099	4766853,558	31246	369765,908	4764994,527	43886	390642,582	4784253,442

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5967	394091,892	4791730,874	18607	370651,528	4766854,920	31247	369763,801	4764991,182	43887	390640,983	4784242,584
5968	394095,849	4791771,879	18608	370656,826	4766855,192	31248	369761,759	4764989,790	43888	390641,096	4784234,882
5969	394095,915	4791772,562	18609	370661,303	4766858,378	31249	369756,670	4764988,778	43889	390643,530	4784225,643
5970	394097,013	4791781,152	18610	370664,838	4766865,290	31250	369751,463	4764987,241	43890	390649,289	4784212,710
5971	394098,090	4791789,585	18611	370674,710	4766874,167	31251	369747,707	4764987,349	43891	390653,566	4784195,628
5972	394099,693	4791808,144	18612	370678,770	4766875,755	31252	369742,761	4764987,590	43892	390654,293	4784192,724
5973	394104,797	4791840,426	18613	370681,369	4766875,958	31253	369736,148	4764987,633	43893	390657,306	4784180,629
5974	394104,797	4791840,660	18614	370683,365	4766872,464	31254	369730,625	4764987,048	43894	390658,659	4784175,196
5975	394104,807	4791845,003	18615	370681,592	4766867,379	31255	369724,265	4764986,822	43895	390663,818	4784160,691
5976	394104,838	4791858,109	18616	370678,093	4766861,420	31256	369720,579	4764985,879	43896	390664,708	4784157,285
5977	394110,534	4791860,908	18617	370674,635	4766854,757	31257	369715,245	4764985,333	43897	390669,238	4784151,675
5978	394134,097	4791863,293	18618	370671,088	4766846,471	31258	369714,022	4764982,871	43898	390671,184	4784132,185
5979	394154,909	4791857,872	18619	370667,890	4766838,337	31259	369713,971	4764981,215	43899	390674,906	4784120,645
5980	394157,318	4791857,245	18620	370663,151	4766830,858	31260	369715,736	4764979,814	43900	390678,726	4784107,067
5981	394184,140	4791848,267	18621	370659,628	4766825,274	31261	369717,974	4764977,952	43901	390681,037	4784100,953
5982	394206,688	4791838,781	18622	370657,777	4766819,292	31262	369719,973	4764976,188	43902	390691,123	4784074,289
5983	394220,028	4791831,457	18623	370656,781	4766814,443	31263	369722,718	4764974,304	43903	390710,230	4784080,956
5984	394246,185	4791824,078	18624	370655,248	4766813,418	31264	369724,998	4764971,839	43904	390715,785	4784082,889
5985	394265,876	4791823,733	18625	370650,006	4766808,169	31265	369725,659	4764970,370	43905	390745,804	4784093,370
5986	394290,393	4791835,990	18626	370643,209	4766799,764	31266	369725,537	4764966,318	43906	390789,355	4784108,562
5987	394301,552	4791843,745	18627	370636,834	4766791,058	31267	369725,429	4764962,765	43907	390846,090	4784128,359
5988	394300,122	4791839,470	18628	370630,773	4766783,841	31268	369725,367	4764960,711	43908	390879,952	4784140,179
5989	394296,275	4791827,477	18629	370625,534	4766776,319	31269	369725,489	4764958,407	43909	390912,838	4784046,524
5990	394285,601	4791813,805	18630	370621,809	4766767,339	31270	369727,234	4764956,552	43910	390916,950	4784048,221
5991	394275,518	4791788,286	18631	370619,615	4766759,743	31271	369728,729	4764956,070	43911	390931,038	4784053,934
5992	394266,646	4791757,398	18632	370617,286	4766753,492	31272	369731,797	4764956,478	43912	390962,678	4784063,642
5993	394253,627	4791727,696	18633	370616,916	4766748,504	31273	369734,565	4764956,993	43913	390996,893	4784073,905
5994	394243,128	4791715,654	18634	370620,926	4766744,469	31274	369736,389	4764959,287	43914	391009,089	4784076,840
5995	394235,874	4791716,115	18635	370629,909	4766743,239	31275	369737,493	4764960,863	43915	391034,283	4784082,889
5996	394229,323	4791716,531	18636	370643,546	4766743,162	31276	369740,859	4764963,172	43916	391051,800	4784086,892
5997	394223,474	4791728,644	18637	370656,285	4766743,070	31277	369746,614	4764964,552	43917	391071,236	4784092,322
5998	394223,229	4791741,058	18638	370669,314	4766741,733	31278	369751,065	4764964,428	43918	391084,341	4784093,835
5999	394221,553	4791748,212	18639	370679,558	4766739,664	31279	369755,526	4764964,342	43919	391103,789	4784096,625
6000	394211,043	4791755,377	18640	370686,450	4766736,407	31280	369758,855	4764965,339	43920	391124,394	4783897,832
6001	394195,131	4791751,813	18641	370689,487	4766732,380	31281	369760,747	4764968,240	43921	391124,663	4783895,212
6002	394184,555	4791750,965	18642	370689,599	4766728,411	31282	369761,802	4764969,959	43922	391061,577	4783856,996
6003	394176,914	4791757,940	18643	370688,739	4766724,443	31283	369762,361	4764971,748	43923	391013,128	4783827,649
6004	394165,518	4791757,037	18644	370685,993	4766721,844	31284	369763,418	4764975,227	43924	391010,976	4783826,341
6005	394163,271	4791750,980	18645	370680,964	4766717,249	31285	369765,055	4764978,030	43925	391006,075	4783823,371
6006	394169,648	4791739,800	18646	370676,888	4766717,833	31286	369766,683	4764980,636	43926	390946,292	4783788,754
6007	394179,019	4791717,078	18647	370668,856	4766718,859	31287	369769,776	4764983,498	43927	390944,874	4783787,939
6008	394199,995	4791694,516	18648	370657,593	4766719,383	31288	369772,293	4764985,526	43928	390943,304	4783787,032
6009	394210,526	4791687,148	18649	370644,979	4766719,396	31289	369775,483	4764986,733	43929	390925,507	4783776,720
6010	394219,318	4791666,751	18650	370632,805	4766718,483	31290	369779,737	4764988,111	43930	390792,994	4783698,162
6011	394226,222	4791640,755	18651	370620,922	4766716,544	31291	369784,282	4764987,982	43931	390772,060	4783686,559
6012	394227,242	4791636,920	18652	370610,009	4766714,199	31292	369789,193	4764987,845	43932	390769,752	4783685,276
6013	394230,643	4791627,539	18653	370609,997	4766714,195	31293	369792,570	4764986,785	43933	390765,281	4783682,801

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6014	394237,378	4791624,791	18654	370609,332	4766705,780	31294	369798,165	4764985,168	43934	390762,655	4783681,341
6015	394244,478	4791630,381	18655	370607,900	4766702,758	31295	369802,495	4764984,095	43935	390738,574	4783667,995
6016	394248,794	4791646,525	18656	370605,849	4766697,267	31296	369807,387	4764985,249	43936	390709,429	4783651,843
6017	394261,268	4791665,742	18657	370603,788	4766691,766	31297	369810,425	4764986,361	43937	390702,776	4783648,155
6018	394280,310	4791690,421	18658	370601,898	4766685,463	31298	369810,540	4764988,218	43938	390651,912	4783619,955
6019	394294,587	4791709,942	18659	370600,171	4766678,550	31299	369810,899	4764990,257	43939	390644,488	4783615,734
6020	394299,879	4791733,380	18660	370599,001	4766670,413	31300	369808,982	4764991,417	43940	390590,395	4783584,932
6021	394304,406	4791744,922	18661	370598,589	4766661,648	31301	369807,740	4764993,350	43941	390579,426	4783578,682
6022	394308,765	4791753,717	18662	370599,206	4766653,219	31302	369807,803	4764995,402	43942	390577,962	4783577,891
6023	394317,433	4791771,210	18663	370600,877	4766645,951	31303	369807,823	4764997,903	43943	390526,182	4783549,840
6024	394319,032	4791774,456	18664	370603,385	4766639,241	31304	369807,964	4765000,657	43944	390480,437	4783525,732
6025	394332,428	4791801,675	18665	370605,508	4766633,149	31305	369808,021	4765002,953	43945	390477,183	4783524,020
6026	394345,348	4791832,448	18666	370606,198	4766626,322	31306	369807,401	4765005,476	43946	390463,770	4783516,949
6027	394373,505	4791874,164	18667	370606,573	4766625,701	31307	369806,435	4765007,951	43947	390461,254	4783515,582
6028	394392,555	4791875,793	18668	370606,401	4766621,916	31308	369804,967	4765010,903	43948	390406,280	4783489,700
6029	394426,230	4791867,588	18669	370605,465	4766614,573	31309	369802,842	4765013,518	43949	390372,773	4783471,003
6030	394461,089	4791856,052	18670	370604,236	4766609,835	31310	369800,694	4765013,577	43950	390341,145	4783453,352
6031	394499,356	4791832,964	18671	370602,813	4766604,909	31311	369798,616	4765014,641	43951	390334,865	4783449,847
6032	394508,484	4791827,183	18672	370601,386	4766600,180	31312	369793,396	4765015,739	43952	390318,841	4783441,269
6033	394510,081	4791826,172	18673	370600,258	4766595,407	31313	369790,400	4765015,875	43953	390273,775	4783417,140
6034	394495,143	4791819,420	18674	370599,651	4766592,873	31314	369785,216	4765017,088	43954	390270,690	4783415,489
6035	394490,148	4791819,841	18675	370598,453	4766588,734	31315	369781,752	4765018,286	43955	390256,232	4783407,740
6036	394485,316	4791817,190	18676	370596,644	4766584,223	31316	369780,593	4765019,621	43956	390221,807	4783388,981
6037	394482,224	4791812,548	18677	370594,702	4766576,925	31317	369777,277	4765022,525	43957	390167,431	4783359,337
6038	394490,228	4791808,928	18678	370593,516	4766571,858	31318	369773,882	4765022,820	43958	389855,652	4783197,733
6039	394502,479	4791802,552	18679	370591,285	4766566,698	31319	369771,777	4765022,783	43959	389852,520	4783196,106
6040	394504,345	4791794,779	18680	370574,549	4766536,936	31320	369769,295	4765023,404	43960	389840,977	4783189,768
6041	394508,412	4791789,032	18681	370560,298	4766519,156	31321	369765,799	4765024,056	43961	389750,700	4783140,160
6042	394522,628	4791774,639	18682	370542,340	4766497,213	31322	369762,968	4765024,748	43962	389747,705	4783138,516
6043	394532,919	4791774,248	18683	370555,947	4766535,367	31323	369762,522	4765028,154	43963	389732,399	4783130,353
6044	394548,479	4791766,638	18684	370572,380	4766595,747	31324	369762,681	4765030,101	43964	389667,072	4783095,521
6045	394561,818	4791754,144	18685	370583,044	4766659,587	31325	369763,824	4765033,224	43965	389469,361	4782996,328
6046	394569,508	4791752,910	18686	370569,464	4766669,049	31326	369766,075	4765034,763	43966	389447,222	4782987,322
6047	394579,760	4791746,981	18687	370550,858	4766658,809	31327	369768,990	4765034,732	43967	389439,362	4782984,082
6048	394585,981	4791735,466	18688	370525,122	4766646,893	31328	369771,824	4765035,838	43968	389431,100	4782980,916
6049	394592,897	4791728,560	18689	370508,849	4766643,584	31329	369775,231	4765037,497	43969	389420,082	4782977,424
6050	394593,431	4791720,416	18690	370489,611	4766641,450	31330	369778,260	4765040,158	43970	389410,096	4782973,914
6051	394588,742	4791714,633	18691	370466,575	4766644,508	31331	369781,913	4765043,104	43971	389402,810	4782972,856
6052	394578,880	4791704,257	18692	370449,388	4766643,282	31332	369784,104	4765046,053	43972	389396,577	4782971,179
6053	394572,304	4791691,570	18693	370439,879	4766633,636	31333	369785,837	4765047,202	43973	389390,031	4782970,208
6054	394567,626	4791686,497	18694	370431,284	4766621,932	31334	369788,134	4765050,077	43974	389382,187	4782969,108
6055	394564,762	4791688,062	18695	370414,920	4766616,633	31335	369788,263	4765052,737	43975	389375,716	4782969,167
6056	394557,484	4791692,534	18696	370394,805	4766617,550	31336	369786,725	4765054,676	43976	389365,537	4782969,354
6057	394551,254	4791689,834	18697	370373,561	4766615,499	31337	369784,609	4765055,945	43977	389353,790	4782970,774
6058	394549,900	4791683,145	18698	370354,955	4766605,260	31338	369782,825	4765056,597	43978	389329,242	4782973,005
6059	394557,151	4791672,424	18699	370311,756	4766563,903	31339	369779,870	4765056,778	43979	389319,630	4782974,069
6060	394563,459	4791661,455	18700	370271,622	4766523,407	31340	369776,928	4765056,912	43980	389319,875	4782974,072

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6061	394560,705	4791654,474	18701	370243,964	4766491,421	31341	369775,059	4765059,820	43981	389319,657	4782977,584
6062	394560,613	4791644,477	18702	370228,880	4766469,933	31342	369773,333	4765062,432	43982	389314,845	4783038,122
6063	394567,024	4791635,764	18703	370222,069	4766453,112	31343	369771,059	4765065,046	43983	389311,805	4783076,353
6064	394574,873	4791636,926	18704	370214,518	4766420,202	31344	369770,610	4765066,513	43984	389309,269	4783108,244
6065	394585,381	4791645,750	18705	370211,689	4766402,207	31345	369768,214	4765068,678	43985	389308,501	4783117,873
6066	394584,999	4791656,493	18706	370206,060	4766367,184	31346	369766,290	4765071,244	43986	389306,933	4783137,641
6067	394580,614	4791664,680	18707	370200,974	4766334,843	31347	369762,909	4765071,695	43987	389306,663	4783140,994
6068	394586,580	4791670,920	18708	370200,392	4766331,171	31348	369760,143	4765071,720	43988	389304,446	4783168,915
6069	394596,207	4791678,580	18709	370203,316	4766330,482	31349	369755,322	4765071,110	43989	389302,561	4783192,622
6070	394596,806	4791683,824	18710	370212,127	4766328,400	31350	369751,214	4765071,040	43990	389301,003	4783212,210
6071	394598,131	4791688,646	18711	370214,536	4766326,351	31351	369747,113	4765069,756	43991	389300,656	4783216,579
6072	394605,014	4791691,411	18712	370215,302	4766324,111	31352	369744,782	4765068,870	43992	389298,880	4783238,926
6073	394612,576	4791696,231	18713	370213,121	4766308,240	31353	369738,704	4765066,590	43993	389297,851	4783251,878
6074	394618,203	4791702,553	18714	370212,738	4766308,606	31354	369731,017	4765062,107	43994	389295,810	4783277,542
6075	394626,824	4791702,739	18715	370208,588	4766309,999	31355	369726,468	4765059,390	43995	389292,898	4783314,175
6076	394637,457	4791700,072	18716	370203,954	4766309,620	31356	369721,438	4765055,382	43996	389178,855	4783313,921
6077	394650,785	4791695,701	18717	370199,062	4766307,848	31357	369717,382	4765053,549	43997	389185,200	4783324,837
6078	394656,477	4791683,159	18718	370194,301	4766304,675	31358	369714,071	4765051,745	43998	389193,802	4783338,802
6079	394654,231	4791659,685	18719	370190,516	4766300,661	31359	369709,973	4765048,804	43999	389206,390	4783357,183
6080	394643,731	4791640,669	18720	370187,320	4766296,616	31360	369703,392	4765046,453	44000	389200,579	4783355,151
6081	394632,136	4791634,691	18721	370182,492	4766291,880	31361	369699,848	4765045,207	44001	389190,051	4783350,959
6082	394611,591	4791633,535	18722	370178,658	4766290,285	31362	369696,421	4765044,652	44002	389175,486	4783345,656
6083	394597,359	4791630,964	18723	370177,344	4766279,716	31363	369694,294	4765043,967	44003	389172,234	4783340,210
6084	394595,127	4791622,556	18724	370175,647	4766260,490	31364	369688,880	4765043,369	44004	389166,297	4783338,048
6085	394604,288	4791620,824	18725	370174,306	4766245,295	31365	369683,707	4765041,212	44005	389164,056	4783337,231
6086	394616,421	4791618,089	18726	370172,473	4766220,843	31366	369675,797	4765039,892	44006	389007,575	4783331,659
6087	394626,901	4791608,955	18727	370172,247	4766197,769	31367	369670,089	4765038,009	44007	388966,245	4783330,188
6088	394638,546	4791602,889	18728	370172,194	4766192,410	31368	369665,232	4765038,152	44008	388919,183	4783328,512
6089	394647,593	4791608,328	18729	370172,989	4766154,062	31369	369659,193	4765037,231	44009	388869,167	4783323,861
6090	394649,948	4791621,085	18730	370175,785	4766115,880	31370	369655,172	4765036,843	44010	388865,057	4783309,503
6091	394655,977	4791629,879	18731	370180,260	4766079,380	31371	369650,101	4765036,394	44011	388863,920	4783303,058
6092	394665,560	4791632,361	18732	370184,740	4766056,548	31372	369645,991	4765036,104	44012	388863,364	4783299,904
6093	394674,076	4791636,548	18733	370186,736	4766039,428	31373	369641,011	4765035,252	44013	388862,020	4783288,755
6094	394674,309	4791645,731	18734	370187,591	4766031,379	31374	369637,425	4765034,305	44014	388861,325	4783281,099
6095	394674,500	4791660,101	18735	370187,875	4766028,707	31375	369631,893	4765033,517	44015	388860,600	4783272,196
6096	394680,511	4791675,573	18736	370189,024	4766017,892	31376	369625,514	4765033,205	44016	388858,745	4783249,432
6097	394697,942	4791692,355	18737	370189,131	4765994,493	31377	369621,313	4765031,778	44017	388857,313	4783231,857
6098	394710,377	4791707,221	18738	370189,287	4765973,211	31378	369613,294	4765031,510	44018	388857,009	4783228,134
6099	394713,132	4791714,655	18739	370189,686	4765948,657	31379	369607,382	4765029,778	44019	388856,824	4783226,043
6100	394718,222	4791730,972	18740	370188,774	4765936,024	31380	369601,345	4765028,903	44020	388854,801	4783203,106
6101	394726,589	4791743,150	18741	370190,802	4765920,239	31381	369597,194	4765028,920	44021	388852,818	4783180,630
6102	394733,917	4791756,064	18742	370191,009	4765918,658	31382	369593,316	4765028,237	44022	388850,823	4783158,017
6103	394734,578	4791760,425	18743	370194,211	4765900,724	31383	369589,640	4765027,693	44023	388850,548	4783154,913
6104	394734,882	4791760,562	18744	370194,032	4765885,806	31384	369586,245	4765026,291	44024	388846,921	4783135,707
6105	394746,289	4791765,753	18745	370192,348	4765875,272	31385	369582,724	4765025,889	44025	388844,306	4783121,860
6106	394759,296	4791771,672	18746	370188,188	4765850,895	31386	369578,545	4765024,961	44026	388840,399	4783109,289
6107	394773,581	4791778,715	18747	370183,355	4765839,382	31387	369574,427	4765024,836	44027	388840,049	4783108,160

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6108	394807,299	4791795,343	18748	370181,830	4765835,750	31388	369571,178	4765024,921	44028	388833,331	4783086,541
6109	394853,535	4791814,578	18749	370172,933	4765821,870	31389	369567,180	4765025,041	44029	388832,488	4783083,829
6110	394863,090	4791818,615	18750	370164,725	4765808,865	31390	369563,542	4765025,503	44030	388827,529	4783054,880
6111	394873,087	4791824,998	18751	370156,675	4765795,041	31391	369560,415	4765026,545	44031	388824,809	4783041,424
6112	394903,385	4791839,506	18752	370150,900	4765783,787	31392	369558,165	4765026,757	44032	388824,289	4783037,968
6113	394953,747	4791846,527	18753	370142,760	4765772,273	31393	369555,147	4765027,794	44033	388814,501	4783039,128
6114	395004,368	4791852,467	18754	370130,555	4765762,648	31394	369552,641	4765029,417	44034	388676,132	4783055,601
6115	395059,362	4791851,963	18755	370117,405	4765754,631	31395	369551,362	4765031,907	44035	388674,833	4783055,753
6116	395091,142	4791850,142	18756	370097,027	4765747,036	31396	369551,410	4765033,461	44036	388670,386	4783056,286
6117	395107,755	4791849,191	18757	370088,326	4765743,257	31397	369551,582	4765038,965	44037	388668,840	4783056,449
6118	395155,289	4791845,154	18758	370085,203	4765743,029	31398	369553,516	4765041,762	44038	388662,220	4783057,157
6119	395182,717	4791837,194	18759	370083,581	4765742,817	31399	369555,196	4765044,313	44039	388662,294	4783060,562
6120	395203,475	4791817,648	18760	370079,927	4765742,339	31400	369555,782	4765047,054	44040	388663,758	4783125,511
6121	395211,068	4791781,220	18761	370077,010	4765740,381	31401	369556,262	4765049,691	44041	388663,607	4783129,824
6122	395218,190	4791744,421	18762	370063,936	4765731,608	31402	369554,892	4765052,576	44042	388662,581	4783159,022
6123	395232,908	4791709,833	18763	370048,666	4765723,756	31403	369553,461	4765054,627	44043	388662,252	4783168,351
6124	395251,840	4791676,831	18764	370017,205	4765714,411	31404	369553,520	4765056,626	44044	388662,221	4783170,085
6125	395273,161	4791660,858	18765	370011,527	4765709,725	31405	369553,598	4765059,179	44045	388623,693	4783172,031
6126	395275,521	4791660,212	18766	370005,618	4765706,130	31406	369553,662	4765061,279	44046	388583,033	4783174,074
6127	395273,930	4791660,031	18767	369997,884	4765704,632	31407	369552,818	4765064,899	44047	388554,513	4783175,514
6128	395253,597	4791661,053	18768	369992,045	4765706,519	31408	369553,152	4765067,401	44048	388548,982	4783175,791
6129	395216,624	4791657,932	18769	369982,200	4765699,131	31409	369554,224	4765071,223	44049	388472,511	4783179,646
6130	395182,889	4791649,775	18770	369943,270	4765687,293	31410	369556,655	4765070,854	44050	388464,930	4783180,028
6131	395159,688	4791629,493	18771	369931,361	4765683,792	31411	369561,287	4765071,613	44051	388436,262	4783181,477
6132	395158,259	4791628,197	18772	369915,125	4765683,741	31412	369564,741	4765071,565	44052	388427,577	4783181,916
6133	395137,084	4791608,994	18773	369888,959	4765662,324	31413	369566,794	4765071,504	44053	388389,361	4783183,835
6134	395129,374	4791593,615	18774	369852,045	4765654,778	31414	369571,053	4765071,629	44054	388384,368	4783184,092
6135	395127,967	4791592,597	18775	369849,519	4765647,667	31415	369572,811	4765071,925	44055	388358,261	4783185,409
6136	395101,476	4791573,391	18776	369828,097	4765630,868	31416	369576,926	4765072,159	44056	388350,778	4783185,782
6137	395055,820	4791548,847	18777	369822,114	4765620,142	31417	369580,568	4765073,307	44057	388317,359	4783187,470
6138	395018,189	4791530,197	18778	369818,645	4765605,717	31418	369584,930	4765073,476	44058	388315,182	4783160,371
6139	394993,728	4791523,993	18779	369822,664	4765566,943	31419	369589,063	4765074,257	44059	388195,589	4783167,799
6140	394989,415	4791523,077	18780	369828,497	4765552,195	31420	369593,011	4765074,249	44060	388184,668	4783147,161
6141	394970,790	4791519,126	18781	369834,031	4765543,846	31421	369597,027	4765074,176	44061	388181,656	4783141,455
6142	394948,198	4791506,376	18782	369842,138	4765513,523	31422	369601,439	4765074,397	44062	388177,821	4783134,211
6143	394928,850	4791486,737	18783	369853,882	4765494,713	31423	369606,172	4765075,308	44063	388169,476	4783117,635
6144	394920,058	4791479,837	18784	369881,809	4765450,689	31424	369611,318	4765075,167	44064	388167,801	4783114,307
6145	394914,410	4791475,404	18785	369882,159	4765446,693	31425	369614,926	4765075,050	44065	388164,629	4783114,672
6146	394871,884	4791442,130	18786	369908,908	4765447,050	31426	369621,375	4765074,865	44066	388175,154	4783135,586
6147	394840,270	4791414,426	18787	369920,548	4765419,797	31427	369630,721	4765075,745	44067	388182,033	4783148,591
6148	394814,351	4791379,133	18788	369926,616	4765406,265	31428	369633,576	4765075,811	44068	388192,855	4783169,042
6149	394781,521	4791343,224	18789	369931,563	4765398,030	31429	369638,883	4765077,313	44069	388212,541	4783208,627
6150	394755,770	4791317,794	18790	369937,845	4765383,349	31430	369642,224	4765078,365	44070	388239,881	4783263,614
6151	394746,016	4791308,167	18791	369943,592	4765370,976	31431	369644,891	4765080,792	44071	388250,154	4783284,282
6152	394751,181	4791289,210	18792	369948,547	4765361,313	31432	369646,053	4765082,764	44072	388253,133	4783291,065
6153	394773,489	4791263,261	18793	369959,126	4765353,591	31433	369646,522	4765086,746	44073	388254,353	4783293,350
6154	394787,211	4791252,107	18794	369973,024	4765341,832	31434	369646,680	4765090,203	44074	388258,221	4783293,487

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6155	394801,096	4791257,330	18795	369985,569	4765329,031	31435	369646,752	4765094,203	44075	388261,027	4783298,437
6156	394818,226	4791260,102	18796	369998,282	4765317,350	31436	369645,671	4765097,936	44076	388273,281	4783321,413
6157	394850,290	4791254,684	18797	370016,666	4765301,766	31437	369645,589	4765100,237	44077	388330,410	4783426,563
6158	394874,931	4791248,936	18798	370040,284	4765285,216	31438	369645,699	4765103,696	44078	388350,172	4783462,936
6159	394894,705	4791248,766	18799	370058,031	4765276,597	31439	369647,857	4765107,132	44079	388369,629	4783500,579
6160	394902,462	4791248,699	18800	370064,029	4765274,385	31440	369648,053	4765107,131	44080	388388,197	4783491,026
6161	394918,777	4791248,557	18801	370072,993	4765267,753	31441	369650,907	4765107,142	44081	388377,436	4783470,496
6162	394916,401	4791247,556	18802	370080,965	4765256,873	31442	369653,295	4765106,525	44082	388452,162	4783431,952
6163	394929,118	4791246,392	18803	370088,867	4765247,373	31443	369656,118	4765105,497	44083	388476,031	4783487,306
6164	394931,784	4791245,478	18804	370108,067	4765237,507	31444	369659,205	4765104,951	44084	388414,995	4783515,275
6165	394938,871	4791243,038	18805	370111,223	4765235,893	31445	369661,732	4765105,679	44085	388393,865	4783518,994
6166	394952,227	4791238,448	18806	370128,505	4765228,913	31446	369662,829	4765107,099	44086	388382,274	4783525,045
6167	394966,995	4791222,027	18807	370135,305	4765226,625	31447	369663,386	4765109,036	44087	388390,808	4783541,555
6168	394982,801	4791206,776	18808	370153,609	4765220,436	31448	369664,092	4765110,967	44088	388411,971	4783582,501
6169	394986,437	4791204,917	18809	370164,842	4765218,321	31449	369665,264	4765113,182	44089	388420,831	4783586,200
6170	394998,435	4791198,783	18810	370174,448	4765216,523	31450	369666,514	4765114,695	44090	388427,934	4783594,282
6171	395025,216	4791179,027	18811	370193,785	4765216,385	31451	369670,910	4765116,122	44091	388429,848	4783597,764
6172	395050,685	4791163,054	18812	370191,860	4765205,706	31452	369673,074	4765116,414	44092	388430,786	4783599,466
6173	395072,965	4791153,743	18813	370188,196	4765188,765	31453	369676,284	4765114,962	44093	388431,861	4783601,369
6174	395099,938	4791145,455	18814	370185,736	4765172,990	31454	369681,037	4765114,777	44094	388490,358	4783718,972
6175	395102,932	4791144,533	18815	370068,125	4765204,991	31455	369685,094	4765114,748	44095	388499,531	4783736,617
6176	395103,534	4791144,039	18816	370078,553	4765199,306	31456	369687,593	4765117,942	44096	388527,867	4783791,119
6177	395124,554	4791126,807	18817	370091,491	4765193,972	31457	369690,154	4765121,469	44097	388535,643	4783806,072
6178	395148,147	4791106,041	18818	370144,175	4765178,843	31458	369693,411	4765124,824	44098	388552,796	4783839,066
6179	395165,276	4791089,911	18819	370140,937	4765174,967	31459	369695,414	4765126,226	44099	388577,724	4783887,012
6180	395174,073	4791085,480	18820	370120,462	4765175,889	31460	369698,386	4765126,936	44100	388602,652	4783934,959
6181	395181,984	4791088,313	18821	370117,870	4765176,548	31461	369706,332	4765128,004	44101	388627,580	4783982,907
6182	395191,666	4791091,778	18822	370114,406	4765176,249	31462	369711,823	4765129,247	44102	388652,508	4784030,854
6183	395216,362	4791101,807	18823	370103,772	4765175,624	31463	369716,627	4765130,709	44103	388816,606	4783945,538
6184	395216,560	4791100,926	18824	370107,586	4765173,562	31464	369718,570	4765132,153	44104	388823,170	4783958,163
6185	395216,988	4791099,021	18825	370112,346	4765170,421	31465	369720,624	4765135,195	44105	388834,217	4783998,398
6186	395211,511	4791060,923	18826	370117,455	4765169,649	31466	369720,687	4765137,444	44106	388847,195	4784045,668
6187	395204,252	4791017,563	18827	370123,552	4765168,222	31467	369718,426	4765140,667	44107	388850,961	4784059,998
6188	395192,803	4790979,005	18828	370127,033	4765167,930	31468	369716,004	4765143,287	44108	388884,662	4784188,237
6189	395185,034	4790961,377	18829	370133,295	4765167,559	31469	369711,546	4765146,172	44109	388883,515	4784190,975
6190	395182,437	4790956,316	18830	370148,148	4765166,124	31470	369708,347	4765148,210	44110	388888,894	4784193,706
6191	395181,624	4790942,952	18831	370153,361	4765165,386	31471	369704,725	4765150,932	44111	388902,371	4784200,549
6192	395184,299	4790917,433	18832	370164,845	4765165,004	31472	369700,771	4765152,691	44112	388933,254	4784215,794
6193	395191,039	4790873,967	18833	370184,562	4765165,466	31473	369698,566	4765154,410	44113	388940,677	4784219,533
6194	395191,528	4790866,594	18834	370198,502	4765166,990	31474	369695,770	4765157,743	44114	388968,989	4784233,791
6195	395191,627	4790865,081	18835	370211,813	4765167,736	31475	369691,713	4765161,017	44115	389006,188	4784252,251
6196	395191,727	4790863,569	18836	370220,791	4765168,985	31476	369690,045	4765166,973	44116	389023,084	4784260,423
6197	395193,245	4790840,635	18837	370253,398	4765165,764	31477	369688,196	4765170,325	44117	389025,802	4784261,742
6198	395196,015	4790797,377	18838	370255,697	4765164,744	31478	369687,054	4765179,064	44118	389046,028	4784271,531
6199	395188,584	4790754,385	18839	370263,618	4765163,046	31479	369687,187	4765185,078	44119	389055,427	4784277,022
6200	395187,356	4790735,963	18840	370273,130	4765157,461	31480	369687,401	4765192,019	44120	389063,812	4784276,945
6201	395182,295	4790689,911	18841	370281,371	4765149,212	31481	369687,892	4765198,166	44121	389078,311	4784274,711

(Продължава в брой 63)