

Slno	Roll No	Marks
1	360100001	52.04
2	360100002	34.36
3	360100004	37.07
4	360100005	37.07
5	360100008	69.05
6	360100010	24.15
7	360100011	26.19
8	360100012	42.86
9	360100014	16.66
10	360100015	22.45
11	360100016	23.13
12	360100017	54.77
13	360100018	37.07
14	360100022	26.53
15	360100023	27.55
16	360100025	54.77
17	360100028	22.79
18	360100030	69.72
19	360100031	37.76
20	360100034	18.03
21	360100035	35.38
22	360100036	44.56
23	360100037	35.03
24	360100038	46.26
25	360100039	23.47
26	360100040	56.46
27	360100041	55.1
28	360100042	40.82
29	360100043	32.99
30	360100044	35.71
31	360100045	27.55
32	360100046	66.33

33	360100047	54.08
34	360100050	10.54
35	360100051	30.28
36	360100052	33.34
37	360100053	30.95
38	360100054	44.56
39	360100055	38.78
40	360100056	24.15
41	360100058	67.35
42	360100060	9.87
43	360100061	37.76
44	360100063	20.07
45	360100066	7.83
46	360100068	43.54
47	360100069	44.9
48	360100070	27.21
49	360100071	7.83
50	360100073	39.11
51	360100076	36.05
52	360100077	46.94
53	360100078	30.95
54	360100079	28.91
55	360100080	15.64
56	360100083	58.5
57	360100084	35.03
58	360100086	26.19
59	360100087	29.59
60	360100088	29.59
61	360100089	37.42
62	360100090	11.22
63	360100092	41.15
64	360100093	29.59
65	360100095	27.55

66	360100097	41.84
67	360100098	27.55
68	360100099	39.8
69	360100102	74.83
70	360100103	51.36
71	360100104	41.5
72	360100107	22.45
73	360100109	45.23
74	360100115	36.05
75	360100117	31.3
76	360100118	57.48
77	360100121	22.79
78	360100123	15.31
79	360100124	47.28
80	360100125	8.85
81	360100126	72.45
82	360100128	15.64
83	360100129	25.85
84	360100130	32.99
85	360100131	12.24
86	360100132	44.9
87	360100134	63.6
88	360100136	28.57
89	360100137	37.76
90	360100138	29.59
91	360100140	49.66
92	360100142	23.81
93	360100143	12.93
94	360100144	47.96
95	360100145	28.91
96	360100146	47.96
97	360100147	25.51
98	360100148	45.58

99	360100150	29.93
100	360100151	30.28
101	360100152	2.72
102	360100153	65.99
103	360100154	7.48
104	360100155	43.19
105	360100156	28.23
106	360100157	15.31
107	360100158	39.11
108	360100159	19.05
109	360100160	35.03
110	360100161	26.87
111	360100164	15.64
112	360100165	23.47
113	360100166	31.97
114	360100167	24.49
115	360100169	45.58
116	360100172	43.19
117	360100174	28.23
118	360100175	33.67
119	360100176	24.15
120	360100177	13.27
121	360100179	12.93
122	360100180	27.55
123	360100181	9.52
124	360100182	18.37
125	360100183	22.45
126	360100184	30.28
127	360100186	22.79
128	360100187	30.95
129	360100188	6.81
130	360100189	45.58
131	360100191	31.3

132	360100192	23.13
133	360100193	16.66
134	360100195	31.3
135	360100197	48.64
136	360100198	38.09
137	360100200	11.22
138	360100201	39.8
139	360100202	34.36
140	360100205	38.09
141	360100206	38.78
142	360100207	4.42
143	360100208	26.87
144	360100209	11.22
145	360100210	31.63
146	360100211	23.81
147	360100212	28.57
148	360100213	62.24
149	360100215	65.99
150	360100216	33.34
151	360100217	50
152	360100218	36.05
153	360100219	44.56
154	360100220	33.34
155	360100221	23.81
156	360100224	41.84
157	360100226	1.7
158	360100228	5.79
159	360100229	14.62
160	360100231	50
161	360100234	20.41
162	360100235	19.39
163	360100236	21.09
164	360100237	36.4

165	360100240	51.36
166	360100241	49.66
167	360100242	30.95
168	360100244	22.79
169	360100247	22.11
170	360100248	18.03
171	360100249	17.68
172	360100250	40.13
173	360100251	39.8
174	360100252	27.21
175	360100253	28.23
176	360100255	34.01
177	360100256	52.04
178	360100257	39.8
179	360100258	33.67
180	360100259	29.93
181	360100260	31.97
182	360100261	44.21
183	360100262	69.72
184	360100264	24.15
185	360100265	9.18
186	360100266	27.21
187	360100267	43.88
188	360100269	51.7
189	360100270	54.08
190	360100271	34.36
191	360100272	36.05
192	360100273	26.87
193	360100274	23.13
194	360100275	12.93
195	360100276	29.93
196	360100277	52.72
197	360100278	17.35

198	360100279	45.92
199	360100280	31.63
200	360100281	33.67
201	360100283	45.92
202	360100284	26.19
203	360100285	32.99
204	360100286	9.52
205	360100287	36.05
206	360100289	28.91
207	360100292	44.9
208	360100293	36.05
209	360100294	32.99
210	360100296	15.99
211	360100297	7.83
212	360100298	32.32
213	360100299	-4.77
214	360100300	50
215	360100301	48.98
216	360100302	31.63
217	360100305	21.43
218	360100306	28.57
219	360100310	28.91
220	360100311	19.05
221	360100312	32.65
222	360100313	11.22
223	360100315	25.85
224	360100316	38.09
225	360100317	58.16
226	360100318	11.56
227	360100319	31.63
228	360100322	35.03
229	360100324	20.41
230	360100325	40.48

231	360100326	14.29
232	360100327	22.11
233	360100330	43.54
234	360100331	48.3
235	360100333	22.11
236	360100334	28.91
237	360100336	16.33
238	360100337	31.97
239	360100340	20.74
240	360100341	24.15
241	360100342	28.23
242	360100344	7.14
243	360100345	47.62
244	360100346	24.83
245	360100347	12.24
246	360100348	71.09
247	360100349	35.71
248	360100350	37.07
249	360100351	2.38
250	360100352	36.73
251	360100355	28.91
252	360100356	44.56
253	360100358	2.72
254	360100360	26.87
255	360100362	27.89
256	360100363	13.27
257	360100364	43.88
258	360100365	24.83
259	360100366	57.14
260	360100367	16.66
261	360100368	15.64
262	360100370	60.2
263	360100372	57.14

264	360100374	43.88
265	360100378	23.47
266	360100380	26.87
267	360100381	34.36
268	360100382	29.59
269	360100384	40.82
270	360100385	23.81
271	360100386	33.34
272	360100388	28.91
273	360100390	48.64
274	360100391	25.51
275	360100392	41.15
276	360100393	14.97
277	360100397	38.44
278	360100398	33.34
279	360100399	39.8
280	360100400	19.39
281	360100404	9.18
282	360100405	55.79
283	360100406	25.85
284	360100408	23.13
285	360100409	28.23
286	360100413	43.88
287	360100414	22.45
288	360100415	37.07
289	360100417	43.54
290	360100420	25.51
291	360100421	38.44
292	360100423	41.84
293	360100426	38.78
294	360100428	11.22
295	360100429	31.97
296	360100431	9.18

297	360100432	8.5
298	360100433	30.61
299	360100435	11.91
300	360100436	26.53
301	360100438	24.49
302	360100439	37.42
303	360100440	35.71
304	360100441	15.31
305	360100442	56.81
306	360100443	32.32
307	360100444	26.87
308	360100445	40.13
309	360100446	42.52
310	360100450	32.65
311	360100451	31.97
312	360100452	24.49
313	360100454	26.19
314	360100455	30.95
315	360100457	47.28
316	360100458	21.09
317	360100461	21.43
318	360100464	35.71
319	360100465	64.97
320	360100467	53.74
321	360100468	19.05
322	360100470	21.77
323	360100474	34.69
324	360100480	35.03
325	360100481	-2.38
326	360100483	23.47
327	360100484	10.2
328	360100487	1.36
329	360100488	37.42

330	360100492	35.38
331	360100493	13.95
332	360100497	34.36
333	360100499	27.89
334	360100500	20.74
335	360100501	15.31
336	360100504	14.62
337	360100505	24.83
338	360100506	26.19
339	360100510	34.69
340	360100512	44.56
341	360100514	7.14
342	360100516	53.4
343	360100517	42.17
344	360100518	41.84
345	360100519	35.38
346	360100521	2.04
347	360100525	31.97
348	360100530	21.43
349	360100531	22.11
350	360100532	28.57
351	360100534	12.58
352	360100536	46.94
353	360100537	4.77
354	360100538	30.95
355	360100541	13.6
356	360100543	49.32
357	360100544	25.17
358	360100545	27.21
359	360100546	22.45
360	360100547	61.56
361	360100549	5.1
362	360100550	25.17

363	360100551	27.89
364	360100552	25.51
365	360100554	38.09
366	360100555	45.23
367	360100556	35.71
368	360100558	35.03
369	360100562	22.11
370	360100563	36.73
371	360100566	19.72
372	360100567	27.89
373	360100568	30.28
374	360100573	8.5
375	360100574	16.66
376	360100575	14.97
377	360100576	53.74
378	360100577	32.32
379	360100578	39.46
380	360100579	47.62
381	360100582	32.99
382	360100583	24.15
383	360100584	15.31
384	360100585	9.18
385	360100586	26.19
386	360100587	38.78
387	360100588	34.69
388	360100589	38.78
389	360100591	25.85
390	360100593	17.01
391	360100595	22.79
392	360100597	10.2
393	360100599	36.4
394	360100600	18.03
395	360100601	12.58

396	360100603	19.39
397	360100604	12.58
398	360100605	25.17
399	360100608	18.37
400	360100609	45.92
401	360100610	35.71
402	360100611	26.53
403	360100612	53.06
404	360100614	11.22
405	360100615	29.59
406	360100616	10.2
407	360100617	17.01
408	360100618	47.62
409	360100619	38.78
410	360100621	27.55
411	360100622	41.5
412	360100624	58.5
413	360100626	2.38
414	360100627	35.03
415	360100628	41.15
416	360100629	18.03
417	360100630	30.95
418	360100631	67.01
419	360100632	30.61
420	360100633	24.49
421	360100635	15.31
422	360100637	35.71
423	360100638	30.28
424	360100639	20.74
425	360100640	21.43
426	360100641	30.61
427	360100643	26.87
428	360100644	42.17

429	360100646	36.05
430	360100648	16.66
431	360100650	18.37
432	360100651	51.36
433	360100653	36.05
434	360100654	27.21
435	360100655	12.58
436	360100656	28.57
437	360100658	50.34
438	360100659	21.77
439	360100660	38.09
440	360100661	37.76
441	360100662	17.35
442	360100663	17.68
443	360100665	47.96
444	360100666	16.33
445	360100669	28.57
446	360100670	35.71
447	360100671	46.6
448	360100672	28.23
449	360100673	14.97
450	360100674	24.83
451	360100675	32.99
452	360100677	21.77
453	360100678	28.23
454	360100679	40.48
455	360100680	33.67
456	360100681	25.85
457	360100682	23.13
458	360100683	12.24
459	360100686	27.89
460	360100687	17.01
461	360100688	8.16

462	360100689	28.23
463	360100690	18.03
464	360100692	37.07
465	360100693	18.03
466	360100694	12.58
467	360100695	24.83
468	360100697	20.41
469	360100700	39.46
470	360100701	15.31
471	360100702	27.21
472	360100703	39.8
473	360100704	37.76
474	360100706	47.28
475	360100708	24.83
476	360100710	36.4
477	360100711	27.89
478	360100713	27.55
479	360100714	31.3
480	360100716	28.23
481	360100717	27.21
482	360100720	24.83
483	360100721	35.38
484	360100722	56.12
485	360100723	57.48
486	360100724	30.95
487	360100726	46.94
488	360100727	20.74
489	360100733	28.23
490	360100736	23.81
491	360100737	64.62
492	360100741	-7.83
493	360100742	38.44
494	360100745	17.68

495	360100747	47.96
496	360100748	36.05
497	360100750	39.8
498	360100751	25.17
499	360100752	31.97
500	360100753	15.31
501	360100755	44.21
502	360100756	34.69
503	360100758	23.81
504	360100759	20.41
505	360100761	19.72
506	360100762	54.77
507	360100763	23.81
508	360100764	46.94
509	360100765	38.78
510	360100767	17.35
511	360100768	9.52
512	360100770	30.61
513	360100771	15.64
514	360100772	41.84
515	360100774	32.99
516	360100778	13.95
517	360100779	2.38
518	360100781	59.18
519	360100782	26.53
520	360100783	22.45
521	360100784	21.09
522	360100787	57.48
523	360100790	26.19
524	360100791	22.11
525	360100794	19.72
526	360100795	13.95
527	360100796	23.13

528	360100797	21.43
529	360100800	40.48
530	360100801	67.35
531	360100803	31.3
532	360100806	40.13
533	360100809	23.47
534	360100810	34.69
535	360100812	12.93
536	360100814	-0.68
537	360100817	39.8
538	360100818	26.19
539	360100819	22.79
540	360100820	69.72
541	360100822	23.47
542	360100823	35.03
543	360100824	27.89
544	360100826	22.11
545	360100827	17.01
546	360100828	23.81
547	360100829	17.35
548	360100830	15.31
549	360100831	53.4
550	360100832	51.02
551	360100833	33.67
552	360100834	7.14
553	360100837	23.13
554	360100840	11.56
555	360100841	21.43
556	360100844	10.89
557	360100845	48.64
558	360100847	48.98
559	360100848	46.26
560	360100849	28.91

561	360100850	5.79
562	360100851	-2.38
563	360100852	54.77
564	360100853	17.35
565	360100858	61.91
566	360100859	35.38
567	360100860	17.68
568	360100862	40.13
569	360100864	36.05
570	360100865	18.37
571	360100867	47.96
572	360100868	74.49
573	360100870	14.62
574	360100871	38.44
575	360100873	34.36
576	360100876	14.29
577	360100877	1.02
578	360100878	28.91
579	360100879	19.39
580	360100881	23.47
581	360100884	19.39
582	360100885	35.71
583	360100886	41.84
584	360100887	33.34
585	360100889	23.13
586	360100892	19.39
587	360100893	45.23
588	360100894	64.97
589	360100896	6.81
590	360100897	50.34
591	360100899	18.03
592	360100900	35.03
593	360100901	25.51

594	360100904	52.04
595	360100905	19.39
596	360100906	42.86
597	360100907	22.11
598	360100908	69.05
599	360100910	46.6
600	360100913	48.64
601	360100914	43.54
602	360100915	30.28
603	360100917	13.95
604	360100919	15.31
605	360100920	30.61
606	360100921	26.19
607	360100924	26.53
608	360100925	56.81
609	360100926	36.05
610	360100928	32.99
611	360100929	69.05
612	360100932	30.61
613	360100933	54.42
614	360100935	10.89
615	360100936	27.89
616	360100937	26.87
617	360100938	10.2
618	360100939	13.27
619	360100940	36.73
620	360100941	46.94
621	360100942	21.43
622	360100943	20.74
623	360100944	35.71
624	360100945	26.53
625	360100946	35.71
626	360100948	58.16

627	360100949	21.43
628	360100950	18.37
629	360100951	28.57
630	360100952	39.11
631	360100954	12.93
632	360100956	36.73
633	360100957	71.09
634	360100958	30.28
635	360100960	81.3
636	360100961	20.74
637	360100965	27.21
638	360100966	61.56
639	360100967	27.21
640	360100968	46.6
641	360100969	33.34
642	360100971	26.19
643	360100976	37.07
644	360100977	27.55
645	360100978	39.11
646	360100979	30.28
647	360100982	39.46
648	360100983	26.19
649	360100984	18.37
650	360100985	35.71
651	360100987	26.19
652	360100990	15.99
653	360100994	27.89
654	360100996	12.58
655	360100998	-4.42
656	360100999	27.21
657	360101001	17.35
658	360101002	38.44
659	360101006	42.86

660	360101007	7.14
661	360101008	38.78
662	360101011	16.33
663	360101013	17.35
664	360101015	41.84
665	360101017	34.69
666	360101020	13.6
667	360101021	21.43
668	360101023	23.47
669	360101028	22.79
670	360101029	15.31
671	360101030	27.89
672	360101031	22.45
673	360101032	31.63
674	360101033	30.95
675	360101034	11.22
676	360101035	50
677	360101036	32.99
678	360101038	36.4
679	360101039	36.73
680	360101041	34.69
681	360101043	25.17
682	360101045	45.23
683	360101046	20.41
684	360101047	37.76
685	360101049	27.21
686	360101050	9.52
687	360101051	32.65
688	360101054	27.55
689	360101055	7.14
690	360101056	25.17
691	360101057	39.11
692	360101059	24.49

693	360101060	33.67
694	360101061	33.67
695	360101062	10.89
696	360101064	40.13
697	360101065	22.45
698	360101066	20.74
699	360101067	40.13
700	360101068	32.99
701	360101069	5.79
702	360101070	35.71
703	360101071	13.6
704	360101072	21.77
705	360101073	14.62
706	360101075	54.77
707	360101076	39.8
708	360101077	21.77
709	360101078	45.92
710	360101079	45.92
711	360101080	55.44
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713	360101082	39.46
714	360101084	27.21
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716	360101089	27.55
717	360101091	29.59
718	360101093	22.79
719	360101094	45.58
720	360101095	22.79
721	360101096	13.95
722	360101098	39.8
723	360101099	32.65
724	360101101	42.86
725	360101102	19.39

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727	360101104	17.01
728	360101105	16.33
729	360101106	26.53
730	360101107	16.33
731	360101108	29.93
732	360101110	56.12
733	360101111	7.14
734	360101112	39.8
735	360101113	5.79
736	360101114	0.34
737	360101115	36.05
738	360101116	28.91
739	360101117	32.99
740	360101118	30.28
741	360101119	41.15
742	360101120	37.42
743	360101121	28.23
744	360101122	56.46
745	360101123	37.76
746	360101127	30.61
747	360101129	2.38
748	360101130	56.12
749	360101132	73.47
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751	360101136	36.4
752	360101137	50
753	360101139	77.21
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755	360101141	33.67
756	360101142	50.34
757	360101143	40.13
758	360101144	26.53

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761	360101149	14.29
762	360101153	20.74
763	360101154	49.66
764	360101155	20.41
765	360101159	18.37
766	360101160	20.41
767	360101161	0.68
768	360101162	31.97
769	360101164	12.58
770	360101165	17.35
771	360101166	31.97
772	360101167	24.49
773	360101169	31.97
774	360101171	40.82
775	360101172	38.78
776	360101174	61.56
777	360101175	57.14
778	360101176	48.3
779	360101178	36.05
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781	360101183	24.49
782	360101185	46.94
783	360101186	30.95
784	360101187	35.71
785	360101188	51.02
786	360101190	21.09
787	360101192	4.08
788	360101193	49.66
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798	360101207	34.01
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803	360101212	60.54
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805	360101214	23.13
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813	360101226	32.99
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818	360101232	48.64
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822	360101239	18.37
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829	360101246	30.61
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831	360101248	46.94
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836	360101253	57.48
837	360101256	37.07
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839	360101259	52.38
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843	360101269	30.28
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846	360101272	23.81
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854	360101283	38.09
855	360101285	33.34
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873	360101314	12.58
874	360101315	38.78
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877	360101319	16.66
878	360101320	2.38
879	360101322	43.88
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885	360101328	63.95
886	360101329	51.7
887	360101331	25.17
888	360101334	9.18
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921	360101382	47.28
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953	360101428	22.45
954	360101429	29.26
955	360101432	30.28
956	360101433	28.57

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962	360101445	5.44
963	360101448	6.46
964	360101452	38.78
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966	360101457	14.29
967	360101458	32.99
968	360101462	42.86
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972	360101470	44.56
973	360101472	21.43
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975	360101476	18.03
976	360101477	27.89
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984	360101487	22.45
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986	360101489	29.26
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1019	360101548	48.98
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1053	360101595	26.53
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1379	360102115	22.11
1380	360102117	38.09
1381	360102119	28.91
1382	360102121	40.48
1383	360102122	32.32
1384	360102123	22.45
1385	360102124	69.72

1386	360102125	46.26
1387	360102126	33.34
1388	360102127	60.54
1389	360102129	44.56
1390	360102131	46.26
1391	360102132	-2.72
1392	360102136	37.76
1393	360102137	32.65
1394	360102138	34.69
1395	360102140	43.19
1396	360102141	33.34
1397	360102143	16.66
1398	360102144	11.22
1399	360102146	47.62
1400	360102147	18.7
1401	360102149	19.05
1402	360102151	42.52
1403	360102152	41.84
1404	360102153	24.15
1405	360102154	11.22
1406	360102155	16.33
1407	360102157	52.72
1408	360102158	-1.02
1409	360102159	30.28
1410	360102160	4.42
1411	360102161	29.59
1412	360102162	64.97
1413	360102163	17.01
1414	360102164	33.34
1415	360102165	44.21
1416	360102167	25.17
1417	360102169	27.89
1418	360102170	45.92

1419	360102171	2.72
1420	360102172	26.53
1421	360102173	23.47
1422	360102174	29.59
1423	360102175	25.51
1424	360102176	47.96
1425	360102177	24.15
1426	360102179	21.77
1427	360102180	38.78
1428	360102181	50.34
1429	360102182	11.91
1430	360102183	37.76
1431	360102184	47.96
1432	360102185	44.21
1433	360102187	21.09
1434	360102188	18.37
1435	360102189	28.23
1436	360102190	48.98
1437	360102191	18.37
1438	360102193	54.42
1439	360102195	23.47
1440	360102196	49.66
1441	360102199	12.93
1442	360102202	46.26
1443	360102204	37.76
1444	360102206	33.34
1445	360102208	15.31
1446	360102209	14.62
1447	360102211	15.31
1448	360102212	34.69
1449	360102213	24.83
1450	360102214	17.35
1451	360102216	32.32

1452	360102218	53.74
1453	360102220	26.19
1454	360102222	45.23
1455	360102223	38.44
1456	360102224	-2.38
1457	360102225	48.64
1458	360102226	22.79
1459	360102228	40.48
1460	360102229	45.23
1461	360102231	63.95
1462	360102232	34.69
1463	360102235	34.69
1464	360102236	35.38
1465	360102237	32.99
1466	360102240	62.58
1467	360102241	13.27
1468	360102242	50
1469	360102243	38.44
1470	360102244	42.52
1471	360102246	13.95
1472	360102249	22.11
1473	360102250	58.16
1474	360102252	24.49
1475	360102253	28.57
1476	360102256	31.97
1477	360102257	34.36
1478	360102259	55.1
1479	360102263	8.85
1480	360102265	33.67
1481	360102266	50.34
1482	360102267	47.28
1483	360102268	37.76
1484	360102269	26.19

1485	360102270	34.01
1486	360102272	50.68
1487	360102273	24.49
1488	360102274	21.43
1489	360102275	23.47
1490	360102276	21.09
1491	360102277	18.37
1492	360102278	22.45
1493	360102279	22.79
1494	360102281	25.85
1495	360102283	37.07
1496	360102285	31.97
1497	360102288	39.46
1498	360102289	16.33
1499	360102291	23.13
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1502	360102294	54.08
1503	360102295	17.68
1504	360102297	45.23
1505	360102298	9.18
1506	360102299	18.7
1507	360102300	19.39
1508	360102301	18.03
1509	360102303	23.13
1510	360102304	38.44
1511	360102306	21.77
1512	360102307	10.89
1513	360102308	34.36
1514	360102309	10.89
1515	360102310	26.87
1516	360102311	64.62
1517	360102313	42.52

1518	360102315	23.81
1519	360102316	46.6
1520	360102317	49.32
1521	360102318	12.93
1522	360102319	25.17
1523	360102320	4.42
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1526	360102327	34.01
1527	360102328	24.83
1528	360102329	41.15
1529	360102330	22.45
1530	360102331	34.69
1531	360102332	22.79
1532	360102334	40.13
1533	360102335	17.01
1534	360102336	32.99
1535	360102338	50.34
1536	360102340	59.18
1537	360102344	48.64
1538	360102348	38.78
1539	360102349	2.38
1540	360102350	12.24
1541	360102351	38.78
1542	360102352	41.84
1543	360102354	35.38
1544	360102356	37.07
1545	360102358	35.71
1546	360102359	57.14
1547	360102360	15.99
1548	360102361	37.07
1549	360102363	23.47
1550	360102365	26.87

1551	360102368	40.13
1552	360102371	34.01
1553	360102372	12.58
1554	360102373	18.03
1555	360102374	27.55
1556	360102376	36.4
1557	360102381	21.77
1558	360102382	27.89
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1561	360102385	46.94
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1566	360102390	14.62
1567	360102392	25.51
1568	360102393	19.05
1569	360102394	3.06
1570	360102395	26.19
1571	360102396	38.09
1572	360102397	24.15
1573	360102398	11.91
1574	360102400	28.23
1575	360102401	38.09
1576	360102404	19.72
1577	360102406	22.45
1578	360102407	41.15
1579	360102408	22.45
1580	360102409	28.57
1581	360102411	7.14
1582	360102413	27.89
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1584	360102416	32.32
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1587	360102420	23.47
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1589	360102428	40.13
1590	360102429	12.93
1591	360102430	46.6
1592	360102431	10.89
1593	360102433	38.44
1594	360102434	43.54
1595	360102435	10.89
1596	360102439	0.34
1597	360102441	26.53
1598	360102442	33.34
1599	360102444	17.35
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1601	360102446	38.78
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1603	360102448	37.07
1604	360102450	46.26
1605	360102451	26.19
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1608	360102455	29.26
1609	360102456	26.53
1610	360102459	64.29
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1612	360102462	43.54
1613	360102463	57.14
1614	360102464	10.54
1615	360102467	47.62
1616	360102468	7.48

1617	360102470	38.09
1618	360102471	52.04
1619	360102475	28.57
1620	360102476	32.32
1621	360102477	26.53
1622	360102480	24.83
1623	360102481	34.01
1624	360102482	28.91
1625	360102484	18.37
1626	360102487	29.93
1627	360102489	22.45
1628	360102490	13.95
1629	360102491	25.17
1630	360102492	26.19
1631	360102493	11.91
1632	360102494	41.15
1633	360102495	30.61
1634	360102496	23.13
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1659	360102531	28.23
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1662	360102534	28.23
1663	360102536	26.53
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1666	360102541	18.37
1667	360102542	10.54
1668	360102543	39.11
1669	360102545	37.42
1670	360102546	41.5
1671	360102548	30.28
1672	360102549	32.32
1673	360102550	29.93
1674	360102551	42.86
1675	360102553	31.3
1676	360102554	29.59
1677	360102555	54.42
1678	360102556	24.83
1679	360102557	29.26
1680	360102558	63.27
1681	360102559	25.17
1682	360102560	39.46

1683	360102561	30.61
1684	360102562	30.28
1685	360102564	50.68
1686	360102566	19.39
1687	360102567	52.04
1688	360102568	5.1
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1692	360102576	75.17
1693	360102577	12.58
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1695	360102580	4.08
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1697	360102583	8.16
1698	360102584	29.26
1699	360102586	37.07
1700	360102589	18.03
1701	360102590	33.34
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1703	360102592	53.4
1704	360102595	30.28
1705	360102597	32.32
1706	360102598	50.34
1707	360102599	6.81
1708	360102601	8.5
1709	360102603	25.51
1710	360102604	37.07
1711	360102606	24.49
1712	360102607	26.53
1713	360102608	22.11
1714	360102610	10.54
1715	360102611	13.27

1716	360102614	15.31
1717	360102615	28.23
1718	360102616	33.67
1719	360102618	19.05
1720	360102621	35.38
1721	360102622	17.35
1722	360102623	31.97
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1724	360102625	39.11
1725	360102627	47.28
1726	360102629	29.93
1727	360102630	6.46
1728	360102631	26.53
1729	360102632	24.83
1730	360102633	45.58
1731	360102635	18.03
1732	360102636	31.97
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1735	360102643	57.14
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1742	360102658	32.65
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1745	360102661	47.62
1746	360102662	23.13
1747	360102666	25.51
1748	360102668	28.23

1749	360102669	38.78
1750	360102670	23.47
1751	360102671	15.99
1752	360102673	24.15
1753	360102674	8.5
1754	360102676	25.51
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1759	360102682	57.83
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1762	360102687	30.61
1763	360102688	17.35
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1765	360102690	29.26
1766	360102691	50.68
1767	360102696	35.71
1768	360102697	31.97
1769	360102699	28.23
1770	360102701	41.15
1771	360102702	27.89
1772	360102703	32.32
1773	360102706	22.45
1774	360102707	32.99
1775	360102710	6.12
1776	360102712	4.42
1777	360102718	28.23
1778	360102719	40.13
1779	360102720	39.8
1780	360102721	26.87
1781	360102722	35.38

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1785	360102727	66.66
1786	360102728	-0.34
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1790	360102733	58.85
1791	360102734	30.61
1792	360102735	33.34
1793	360102736	37.42
1794	360102737	14.62
1795	360102738	56.12
1796	360102740	26.53
1797	360102742	32.65
1798	360102745	23.81
1799	360102748	38.09
1800	360102749	24.49
1801	360102751	53.74
1802	360102752	12.93
1803	360102753	35.38
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1805	360102757	30.61
1806	360102759	15.64
1807	360102760	41.84
1808	360102761	19.39
1809	360102762	30.61
1810	360102763	34.69
1811	360102764	6.81
1812	360102766	27.21
1813	360102767	49.32
1814	360102768	33.67

1815	360102769	26.19
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1817	360102772	11.56
1818	360102774	8.5
1819	360102776	19.39
1820	360102778	32.32
1821	360102779	22.11
1822	360102781	36.05
1823	360102782	32.99
1824	360102784	15.31
1825	360102785	29.26
1826	360102786	7.14
1827	360102787	7.14
1828	360102789	40.82
1829	360102790	11.91
1830	360102792	21.09
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1833	360102796	45.58
1834	360102798	7.48
1835	360102799	57.48
1836	360102801	42.52
1837	360102802	67.01
1838	360102803	33.67
1839	360102805	25.85
1840	360102807	34.01
1841	360102809	55.79
1842	360102811	31.97
1843	360102812	23.47
1844	360102814	4.77
1845	360102815	35.03
1846	360102816	39.8
1847	360102817	13.6

1848	360102818	27.21
1849	360102820	12.58
1850	360102821	16.33
1851	360102824	34.69
1852	360102826	26.19
1853	360102827	22.11
1854	360102828	28.23
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1856	360102830	19.39
1857	360102832	32.99
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1860	360102836	28.91
1861	360102839	39.11
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1864	360102843	26.87
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1875	360102858	19.39
1876	360102861	32.65
1877	360102862	26.53
1878	360102865	14.62
1879	360102866	16.66
1880	360102868	56.12

1881	360102869	20.74
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1889	360102878	28.57
1890	360102879	34.69
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1897	360102891	31.97
1898	360102895	55.79
1899	360102898	48.98
1900	360102902	43.19
1901	360102903	32.32
1902	360102905	24.15
1903	360102907	31.97
1904	360102908	28.57
1905	360102910	22.11
1906	360102912	67.35
1907	360102914	23.47
1908	360102915	13.95
1909	360102916	15.99
1910	360102917	-1.02
1911	360102918	4.08
1912	360102919	23.13
1913	360102922	32.32

1914	360102923	45.58
1915	360102926	33.34
1916	360102927	36.73
1917	360102932	43.54
1918	360102934	31.97
1919	360102940	21.77
1920	360102943	22.11
1921	360102944	27.55
1922	360102945	39.11
1923	360102947	31.63
1924	360102948	30.95
1925	360102951	36.73
1926	360102953	15.31
1927	360102955	64.97
1928	360102962	35.03
1929	360102963	43.19
1930	360102964	54.77
1931	360102965	21.43
1932	360102968	21.43
1933	360102970	13.95
1934	360102973	10.89
1935	360102975	1.7
1936	360102976	37.07
1937	360102977	43.54
1938	360102979	28.91
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1940	360102982	40.48
1941	360102983	47.62
1942	360102984	42.52
1943	360102987	32.32
1944	360102989	37.42
1945	360102990	40.13
1946	360102995	13.95

1947	360102997	16.66
1948	360103001	36.73
1949	360103002	10.89
1950	360103004	40.48
1951	360103007	48.3
1952	360103008	38.44
1953	360103010	31.63
1954	360103012	17.68
1955	360103016	52.38
1956	360103025	23.47
1957	360103028	33.67
1958	360103030	35.03
1959	360103031	41.5
1960	360103032	42.52
1961	360103033	46.94
1962	360103034	51.02
1963	360103035	28.57
1964	360103036	1.36
1965	360103038	32.32
1966	360103039	55.44
1967	360103040	47.96
1968	360103041	36.05
1969	360103042	-4.77
1970	360103043	55.44
1971	360103044	58.85
1972	360103045	60.89
1973	360103046	28.91
1974	360103047	11.91
1975	360103048	22.79
1976	360103049	27.55
1977	360103051	37.42
1978	360103052	49.32
1979	360103053	43.88

1980	360103054	33.34
1981	360103057	39.46
1982	360103058	42.52
1983	360103061	27.21
1984	360103063	64.29
1985	360103064	17.68
1986	360103067	14.29
1987	360103069	28.57
1988	360103070	32.99
1989	360103071	16.33
1990	360103072	57.48
1991	360103074	48.3
1992	360103075	34.01
1993	360103077	34.01
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1995	360103080	26.19
1996	360103082	44.56
1997	360103083	46.94
1998	360103086	37.07
1999	360103087	32.65
2000	360103088	7.48
2001	360103089	34.69
2002	360103096	27.89
2003	360103097	8.16
2004	360103098	12.24
2005	360103099	52.04
2006	360103100	44.56
2007	360103101	70.41
2008	360103102	45.92
2009	360103103	42.86
2010	360103105	8.5
2011	360103106	21.43
2012	360103107	14.62

2013	360103108	17.35
2014	360103109	6.12
2015	360103110	62.93
2016	360103111	22.11
2017	360103112	40.48
2018	360103113	21.09
2019	360103114	61.91
2020	360103115	51.36
2021	360103117	18.7
2022	360103118	31.97
2023	360103120	49.66
2024	360103122	42.86
2025	360103124	46.6
2026	360103125	30.95
2027	360103126	29.26
2028	360103128	10.54
2029	360103131	32.65
2030	360103133	53.4
2031	360103134	31.63
2032	360103135	30.28
2033	360103136	30.28
2034	360103138	22.45
2035	360103139	34.69
2036	360103140	42.86
2037	360103142	28.57
2038	360103143	15.99
2039	360103147	45.23
2040	360103148	36.73
2041	360103149	20.41
2042	360103150	43.88
2043	360103151	44.9
2044	360103152	24.49
2045	360103153	8.5

2046	360103154	68.03
2047	360103155	38.78
2048	360103156	40.13
2049	360103157	50
2050	360103158	55.79
2051	360103159	1.7
2052	360103160	24.15
2053	360103161	48.64
2054	360103163	32.99
2055	360103164	44.9
2056	360103167	27.55
2057	360103168	23.81
2058	360103169	49.66
2059	360103170	1.02
2060	360103171	30.28
2061	360103173	36.4
2062	360103174	44.21
2063	360103175	30.95
2064	360103176	45.58
2065	360103177	38.78
2066	360103178	31.63
2067	360103179	11.56
2068	360103181	17.01
2069	360103182	41.84
2070	360103183	37.42
2071	360103186	21.09
2072	360103188	40.13
2073	360103189	8.85
2074	360103192	43.19
2075	360103193	28.91
2076	360103194	35.71
2077	360103195	26.53
2078	360103196	17.68

2079	360103198	16.66
2080	360103199	35.71
2081	360103200	31.63
2082	360103201	6.46
2083	360103202	34.69
2084	360103203	18.37
2085	360103204	41.15
2086	360103205	6.81
2087	360103206	23.13
2088	360103208	23.47
2089	360103210	35.38
2090	360103212	18.7
2091	360103214	22.45
2092	360103215	31.63
2093	360103218	35.03
2094	360103221	57.14
2095	360103224	67.01
2096	360103226	47.28
2097	360103227	19.05
2098	360103228	26.53
2099	360103230	45.92
2100	360103231	32.65
2101	360103233	28.57
2102	360103234	40.82
2103	360103235	15.64
2104	360103240	61.56
2105	360103241	24.83
2106	360103243	26.53
2107	360103244	51.7
2108	360103247	14.62
2109	360103248	19.05
2110	360103250	21.09
2111	360103251	17.35

2112	360103253	24.15
2113	360103255	52.72
2114	360103256	29.26
2115	360103258	30.61
2116	360103261	39.11
2117	360103262	46.6
2118	360103263	5.79
2119	360103267	56.12
2120	360103269	40.48
2121	360103270	30.61
2122	360103271	18.03
2123	360103272	55.79
2124	360103273	59.52
2125	360103276	28.23
2126	360103278	26.19
2127	360103279	46.6
2128	360103280	22.79
2129	360103282	23.47
2130	360103283	42.17
2131	360103284	50.34
2132	360103285	12.58
2133	360103287	17.01
2134	360103289	53.06
2135	360103290	23.13
2136	360103293	34.01
2137	360103294	20.74
2138	360103295	28.23
2139	360103296	28.91
2140	360103297	18.37
2141	360103298	38.09
2142	360103301	39.46
2143	360103302	20.41
2144	360103303	44.21

2145	360103304	46.26
2146	360103305	31.97
2147	360103309	2.04
2148	360103310	43.19
2149	360103311	43.19
2150	360103313	44.56
2151	360103314	51.02
2152	360103316	15.64
2153	360103317	28.91
2154	360103318	36.4
2155	360103319	64.29
2156	360103321	41.84
2157	360103322	17.35
2158	360103325	29.93
2159	360103327	12.24
2160	360103329	29.93
2161	360103330	38.78
2162	360103331	17.01
2163	360103332	40.13
2164	360103333	33.34
2165	360103337	36.05
2166	360103339	35.03
2167	360103341	11.56
2168	360103343	47.28
2169	360103346	32.65
2170	360103347	12.58
2171	360103350	18.03
2172	360103352	35.03
2173	360103353	11.56
2174	360103356	38.09
2175	360103357	21.43
2176	360103358	7.14
2177	360103359	15.31

2178	360103360	12.93
2179	360103361	-3.74
2180	360103365	32.32
2181	360103368	39.46
2182	360103369	35.38
2183	360103370	22.79
2184	360103373	35.71
2185	360103374	15.31
2186	360103375	37.07
2187	360103377	58.5
2188	360103378	34.01
2189	360103380	10.89
2190	360103381	15.31
2191	360103382	25.17
2192	360103387	25.17
2193	360103388	20.07
2194	360103389	49.32
2195	360103391	45.58
2196	360103392	20.74
2197	360103394	58.16
2198	360103396	31.97
2199	360103399	29.93
2200	360103400	29.93
2201	360103401	20.07
2202	360103402	25.51
2203	360103403	11.56
2204	360103404	27.55
2205	360103407	10.2
2206	360103409	47.28
2207	360103413	36.73
2208	360103416	39.8
2209	360103418	16.33
2210	360103419	37.42

2211	360103420	40.13
2212	360103421	53.74
2213	360103422	56.46
2214	360103423	33.67
2215	360103427	21.09
2216	360103429	42.52
2217	360103430	-0.34
2218	360103431	30.28
2219	360103434	32.99
2220	360103435	17.01
2221	360103436	34.01
2222	360103437	27.55
2223	360103438	31.97
2224	360103439	37.07
2225	360103440	34.69
2226	360103441	51.02
2227	360103444	25.85
2228	360103446	49.66
2229	360103447	37.76
2230	360103448	27.55
2231	360103454	25.17
2232	360103455	30.28
2233	360103456	57.14
2234	360103461	25.17
2235	360103462	25.85
2236	360103464	73.81
2237	360103467	23.81
2238	360103468	22.79
2239	360103469	8.5
2240	360103471	21.77
2241	360103472	34.36
2242	360103474	18.03
2243	360103476	17.35

2244	360103478	41.5
2245	360103480	28.91
2246	360103482	34.36
2247	360103483	24.49
2248	360103484	11.56
2249	360103486	34.69
2250	360103487	19.05
2251	360103488	7.14
2252	360103489	47.96
2253	360103491	36.05
2254	360103493	26.19
2255	360103500	42.17
2256	360103501	35.03
2257	360103503	29.93
2258	360103504	33.67
2259	360103505	40.13
2260	360103506	41.15
2261	360103507	35.03
2262	360103508	23.81
2263	360103509	35.71
2264	360103510	35.71
2265	360103511	41.15
2266	360103512	31.63
2267	360103513	30.61
2268	360103514	9.87
2269	360103517	31.3
2270	360103519	24.83
2271	360103520	24.49
2272	360103521	37.42
2273	360103522	39.46
2274	360103525	58.85
2275	360103526	53.4
2276	360103527	38.78

2277	360103528	56.81
2278	360103529	33.67
2279	360103530	69.05
2280	360103531	45.58
2281	360103533	52.38
2282	360103534	26.87
2283	360103535	7.14
2284	360103536	70.41
2285	360103537	64.62
2286	360103541	24.83
2287	360103542	72.11
2288	360103544	18.7
2289	360103545	35.03
2290	360103546	35.03
2291	360103548	32.65
2292	360103549	67.68
2293	360103550	3.06
2294	360103551	49.66
2295	360103552	19.72
2296	360103553	28.57
2297	360103554	23.81
2298	360103556	39.8
2299	360103557	26.87
2300	360103558	26.53
2301	360103559	58.85
2302	360103560	15.64
2303	360103564	21.77
2304	360103567	25.51
2305	360103568	26.87
2306	360103569	14.29
2307	360103570	24.15
2308	360103572	47.28
2309	360103573	15.64

2310	360103574	57.83
2311	360103576	47.96
2312	360103577	43.88
2313	360103578	16.33
2314	360103580	30.95
2315	360103581	32.99
2316	360103582	30.28
2317	360103583	22.79
2318	360103585	7.48
2319	360103586	10.89
2320	360103587	34.01
2321	360103589	66.66
2322	360103590	41.84
2323	360103591	35.03
2324	360103592	34.36
2325	360103593	41.15
2326	360103594	24.49
2327	360103595	28.23
2328	360103596	43.88
2329	360103597	28.23
2330	360103599	8.16
2331	360103600	48.64
2332	360103601	17.01
2333	360103603	30.61
2334	360103604	27.55
2335	360103605	55.1
2336	360103606	55.79
2337	360103607	32.99
2338	360103608	7.14
2339	360103609	61.22
2340	360103611	36.73
2341	360103612	50.68
2342	360103613	47.28

2343	360103614	41.15
2344	360103616	44.21
2345	360103617	50.34
2346	360103619	14.97
2347	360103620	38.44
2348	360103621	38.78
2349	360103623	13.6
2350	360103625	1.7
2351	360103626	35.38
2352	360103627	60.54
2353	360103630	33.34
2354	360103631	16.33
2355	360103632	20.07
2356	360103633	60.2
2357	360103634	34.69
2358	360103636	49.66
2359	360103637	34.69
2360	360103638	47.96
2361	360103640	47.96
2362	360103641	43.54
2363	360103642	12.93
2364	360103643	61.22
2365	360103644	27.89
2366	360103645	28.91
2367	360103646	9.87
2368	360103648	18.03
2369	360103649	16.66
2370	360103651	36.4
2371	360103652	52.04
2372	360103653	48.64
2373	360103655	13.95
2374	360103657	12.93
2375	360103664	13.6

2376	360103665	31.63
2377	360103666	34.36
2378	360103667	45.23
2379	360103668	14.29
2380	360103669	33.34
2381	360103670	42.52
2382	360103671	9.18
2383	360103672	32.32
2384	360103674	48.64
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2388	360103679	8.5
2389	360103680	51.7
2390	360103681	24.83
2391	360103683	58.85
2392	360103684	28.23
2393	360103685	43.88
2394	360103686	43.88
2395	360103687	20.07
2396	360103688	31.3
2397	360103689	14.97
2398	360103690	34.36
2399	360103691	27.21
2400	360103692	29.93
2401	360103693	13.6
2402	360103694	4.42
2403	360103698	26.53
2404	360103699	58.5
2405	360103700	26.53
2406	360103703	17.35
2407	360103704	17.35
2408	360103706	14.29

2409	360103707	61.22
2410	360103709	5.79
2411	360103710	18.7
2412	360103713	51.02
2413	360103714	36.73
2414	360103715	25.51
2415	360103716	27.21
2416	360103717	30.28
2417	360103720	34.69
2418	360103721	31.97
2419	360103722	30.28
2420	360103726	24.83
2421	360103727	28.23
2422	360103728	8.5
2423	360103730	22.45
2424	360103731	31.63
2425	360103732	58.5
2426	360103733	43.19
2427	360103734	12.93
2428	360103735	20.74
2429	360103739	13.95
2430	360103740	58.85
2431	360103742	19.39
2432	360103744	14.97
2433	360103745	4.42
2434	360103746	29.26
2435	360103747	30.61
2436	360103752	14.29
2437	360103753	53.4
2438	360103759	35.03
2439	360103760	27.89
2440	360103761	29.93
2441	360103763	40.13

2442	360103764	18.03
2443	360103766	13.95
2444	360103768	36.73
2445	360103769	49.66
2446	360103770	14.97
2447	360103773	41.15
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2449	360103778	42.17
2450	360103779	18.03
2451	360103780	-3.4
2452	360103782	23.47
2453	360103784	24.49
2454	360103788	49.32
2455	360103791	49.32
2456	360103793	6.12
2457	360103796	53.74
2458	360103797	29.93
2459	360103798	26.87
2460	360103801	0
2461	360103802	38.44
2462	360103803	46.94
2463	360103804	24.83
2464	360103806	31.3
2465	360103807	44.21
2466	360103809	48.64
2467	360103810	33.34
2468	360103813	59.87
2469	360103814	33.34
2470	360103816	30.28
2471	360103817	36.73
2472	360103820	8.85
2473	360103821	48.3
2474	360103826	13.95

2475	360103827	43.88
2476	360103829	41.5
2477	360103830	32.32
2478	360103831	40.48
2479	360103833	12.24
2480	360103834	45.92
2481	360103836	19.72
2482	360103837	31.97
2483	360103839	42.17
2484	360103840	37.76
2485	360103842	5.1
2486	360103843	45.58
2487	360103844	50
2488	360103845	52.72
2489	360103846	31.3
2490	360103847	76.53
2491	360103849	58.16
2492	360103851	34.01
2493	360103852	43.88
2494	360103855	11.91
2495	360103856	70.07
2496	360103857	51.7
2497	360103858	27.55
2498	360103859	30.95
2499	360103861	26.87
2500	360103863	47.96
2501	360103866	40.13
2502	360103870	48.3
2503	360103871	42.17
2504	360103872	43.19
2505	360103873	25.85
2506	360103874	38.44
2507	360103877	-0.68

2508	360103878	25.51
2509	360103880	27.55
2510	360103881	29.26
2511	360103884	40.13
2512	360103885	3.74
2513	360103886	29.26
2514	360103888	56.46
2515	360103890	23.47
2516	360103891	4.77
2517	360103893	7.14
2518	360103895	35.71
2519	360103896	15.31
2520	360103897	0.34
2521	360103899	28.57
2522	360103900	9.52
2523	360103901	21.43
2524	360103902	36.73
2525	360103903	23.81
2526	360103904	29.26
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2528	360103907	50
2529	360103908	45.23
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2531	360103910	31.97
2532	360103911	48.64
2533	360103912	62.58
2534	360103913	36.73
2535	360103914	37.42
2536	360103915	25.51
2537	360103916	17.01
2538	360103919	47.96
2539	360103922	26.19
2540	360103923	52.72

2541	360103925	52.04
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2543	360103928	6.46
2544	360103929	16.33
2545	360103932	27.55
2546	360103933	38.09
2547	360103934	42.52
2548	360103935	8.16
2549	360103936	19.72
2550	360103937	6.46
2551	360103939	2.38
2552	360103940	14.62
2553	360103943	22.79
2554	360103945	25.17
2555	360103946	25.85
2556	360103947	27.55
2557	360103948	41.5
2558	360103950	23.13
2559	360103953	40.48
2560	360103954	23.47
2561	360103957	46.6
2562	360103958	13.6
2563	360103960	29.26
2564	360103962	55.44
2565	360103963	23.13
2566	360103964	26.87
2567	360103965	0.34
2568	360103966	11.56
2569	360103972	56.12
2570	360103973	23.47
2571	360103974	24.83
2572	360103976	46.6
2573	360103977	51.02

2574	360103978	17.01
2575	360103979	38.78
2576	360103980	35.03
2577	360103982	36.4
2578	360103983	31.63
2579	360103984	16.66
2580	360103986	60.2
2581	360103987	11.22
2582	360103989	40.82
2583	360103990	32.99
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2585	360103994	1.7
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2587	360103996	40.82
2588	360103997	30.95
2589	360104001	40.48
2590	360104002	46.94
2591	360104003	45.58
2592	360104004	28.23
2593	360104006	28.91
2594	360104007	11.91
2595	360104008	38.09
2596	360104009	6.81
2597	360104010	25.51
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2599	360104012	41.5
2600	360104013	18.03
2601	360104014	33.67
2602	360104015	24.15
2603	360104016	27.89
2604	360104018	16.33
2605	360104021	47.96
2606	360104022	18.7

2607	360104023	32.65
2608	360104025	52.04
2609	360104026	23.47
2610	360104027	25.85
2611	360104028	21.09
2612	360104029	21.09
2613	360104030	35.03
2614	360104031	20.41
2615	360104032	19.72
2616	360104035	41.84
2617	360104036	56.46
2618	360104038	20.74
2619	360104039	33.34
2620	360104040	60.89
2621	360104041	38.09
2622	360104043	11.22
2623	360104045	35.38
2624	360104047	28.23
2625	360104048	5.44
2626	360104049	31.97
2627	360104050	41.84
2628	360104051	17.01
2629	360104052	26.19
2630	360104053	21.43
2631	360104056	41.15
2632	360104057	55.44
2633	360104059	34.69
2634	360104060	20.07
2635	360104061	35.71
2636	360104063	31.97
2637	360104064	24.49
2638	360104066	7.83
2639	360104067	59.52

2640	360104070	34.69
2641	360104071	30.28
2642	360104073	57.48
2643	360104075	45.92
2644	360104076	37.42
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2646	360104078	34.69
2647	360104079	19.39
2648	360104080	12.58
2649	360104083	54.77
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2651	360104085	25.51
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2654	360104089	50.68
2655	360104090	39.46
2656	360104091	39.46
2657	360104093	23.81
2658	360104094	28.23
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2660	360104097	28.23
2661	360104101	39.8
2662	360104102	13.95
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2667	360104113	40.48
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2669	360104116	43.54
2670	360104117	20.41
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2676	360104125	6.81
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2689	360104153	15.31
2690	360104155	35.38
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2694	360104164	38.09
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2697	360104167	50.68
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2701	360104172	33.34
2702	360104173	45.92
2703	360104174	20.41
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2707	360104178	26.53
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2711	360104183	21.09
2712	360104186	45.23
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2715	360104190	39.11
2716	360104192	4.42
2717	360104193	20.07
2718	360104194	38.09
2719	360104195	8.5
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2721	360104197	28.57
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2734	360104215	25.17
2735	360104216	35.71
2736	360104217	36.73
2737	360104219	21.09
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2741	360104224	17.68
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2743	360104227	37.42
2744	360104228	27.55
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2747	360104232	41.15
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2750	360104236	26.19
2751	360104237	37.07
2752	360104238	45.92
2753	360104239	50.68
2754	360104244	34.36
2755	360104247	44.21
2756	360104248	15.64
2757	360104249	50
2758	360104253	30.61
2759	360104254	6.46
2760	360104255	48.64
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2762	360104257	43.88
2763	360104258	13.6
2764	360104260	58.85
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2767	360104273	27.55
2768	360104277	38.44
2769	360104278	23.47
2770	360104280	13.6
2771	360104281	19.72

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2773	360104284	18.37
2774	360104285	21.09
2775	360104287	37.07
2776	360104288	41.5
2777	360104290	42.17
2778	360104293	42.52
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2784	360104303	26.53
2785	360104305	11.56
2786	360104307	74.15
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2788	360104311	20.74
2789	360104312	37.07
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2791	360104315	27.89
2792	360104318	38.09
2793	360104320	27.55
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2795	360104323	50.34
2796	360104324	20.74
2797	360104325	22.79
2798	360104327	23.81
2799	360104328	24.15
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2814	360104351	23.13
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2816	360104353	65.99
2817	360104354	13.6
2818	360104355	49.32
2819	360104357	22.79
2820	360104363	51.02
2821	360104365	44.9
2822	360104366	28.23
2823	360104367	43.54
2824	360104368	17.35
2825	360104371	1.7
2826	360104374	48.3
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2829	360104378	34.36
2830	360104380	59.18
2831	360104391	38.44
2832	360104392	42.86
2833	360104393	19.39
2834	360104396	61.91
2835	360104398	10.2
2836	360104400	21.43
2837	360104401	22.45

2838	360104402	18.37
2839	360104404	27.89
2840	360104406	10.54
2841	360104407	44.56
2842	360104409	23.81
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2850	360104426	31.3
2851	360104427	41.15
2852	360104428	20.07
2853	360104429	32.99
2854	360104430	20.41
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2857	360104436	32.32
2858	360104438	27.89
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2868	360104459	17.01
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3006	360200206	3.4
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3014	360200219	24.83
3015	360200220	18.03
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3025	360200233	11.91
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3263	360200586	39.46
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3292	360200638	39.46
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3298	360200647	17.35
3299	360200648	33.34

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3304	360200659	45.92
3305	360200661	59.18
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3309	360200670	20.07
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3311	360200676	29.26
3312	360200677	34.36
3313	360200678	14.29
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3317	360200685	37.76
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3319	360200689	34.36
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3356	360200759	11.91
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3559	360201123	11.56
3560	360201124	22.45
3561	360201125	25.85
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3647	360201249	46.26
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3984	360201760	44.56
3985	360201761	17.68
3986	360201763	25.51
3987	360201765	38.44
3988	360201766	42.52
3989	360201767	36.4
3990	360201768	18.03
3991	360201769	33.34
3992	360201770	41.84

3993	360201771	12.24
3994	360201773	59.52
3995	360201774	39.46
3996	360201776	33.67
3997	360201779	28.91
3998	360201781	50.68
3999	360201782	6.46
4000	360201784	55.1
4001	360201785	29.26
4002	360201786	19.72
4003	360201787	16.33
4004	360201788	13.95
4005	360201790	-6.46
4006	360201792	33.67
4007	360201797	21.43
4008	360201798	12.58
4009	360201799	15.31
4010	360201800	26.19
4011	360201801	36.73
4012	360201802	33.67
4013	360201803	26.87
4014	360201806	34.69
4015	360201807	36.4
4016	360201808	26.53
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4018	360201810	20.74
4019	360201812	47.28
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4021	360201815	33.34
4022	360201816	52.38
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4024	360201821	40.48
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4026	360201823	9.87
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4028	360201826	37.76
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4035	360201838	34.69
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4037	360201840	17.68
4038	360201842	26.19
4039	360201843	46.26
4040	360201845	18.03
4041	360201846	34.36
4042	360201847	7.48
4043	360201848	36.73
4044	360201850	58.85
4045	360201851	10.89
4046	360201856	24.15
4047	360201861	39.11
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4051	360201870	14.97
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4053	360201873	33.34
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4055	360201875	-3.4
4056	360201876	21.77
4057	360201879	25.17
4058	360201880	30.28

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4060	360201883	45.58
4061	360201884	34.01
4062	360201885	15.99
4063	360201886	31.63
4064	360201889	26.87
4065	360201890	53.74
4066	360201891	26.53
4067	360201893	23.81
4068	360201895	22.79
4069	360201896	23.47
4070	360201897	61.22
4071	360201898	15.31
4072	360201899	29.93
4073	360201901	9.87
4074	360201902	5.79
4075	360201903	35.03
4076	360201904	36.73
4077	360201907	43.19
4078	360201909	23.13
4079	360201912	29.93
4080	360201913	47.96
4081	360201915	13.95
4082	360201918	25.85
4083	360201919	39.11
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4087	360201925	46.94
4088	360201926	37.42
4089	360201927	29.93
4090	360201929	34.69
4091	360201930	21.77

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4094	360201936	20.74
4095	360201937	63.6
4096	360201938	31.63
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4098	360201942	50.68
4099	360201943	43.19
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4101	360201945	21.77
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4103	360201952	36.4
4104	360201953	17.01
4105	360201958	27.21
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4107	360201967	21.77
4108	360201972	24.49
4109	360201979	32.99
4110	360201980	46.6
4111	360201982	17.35
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4113	360201984	22.11
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4117	360201998	47.96
4118	360201999	63.27
4119	360202000	19.72
4120	360202001	31.63
4121	360202003	28.23
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4123	360202005	18.37
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4127	360202009	35.38
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4130	360202014	59.87
4131	360202016	26.19
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4134	360202019	27.21
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4137	360202023	41.84
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4140	360202027	17.35
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4142	360202031	25.51
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4144	360202034	25.17
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4147	360202037	31.97
4148	360202040	30.28
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4152	360202048	42.52
4153	360202050	46.94
4154	360202052	38.44
4155	360202053	54.08
4156	360202054	23.13
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4158	360202056	18.7
4159	360202058	49.32
4160	360202059	43.54
4161	360202061	45.23
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4164	360202068	9.87
4165	360202069	45.23
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4167	360202072	48.98
4168	360202073	30.95
4169	360202075	33.67
4170	360202076	38.78
4171	360202077	35.03
4172	360202078	15.31
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4178	360202085	30.28
4179	360202087	17.35
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4187	360202095	23.13
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4192	360202101	36.05
4193	360202102	39.11
4194	360202103	59.18
4195	360202104	38.09
4196	360202106	46.94
4197	360202108	28.57
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4202	360202114	55.1
4203	360202116	34.01
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4205	360202120	43.54
4206	360202121	39.8
4207	360202122	42.17
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4210	360202128	27.21
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4212	360202133	19.05
4213	360202135	23.81
4214	360202136	33.34
4215	360202138	60.54
4216	360202139	17.68
4217	360202141	45.92
4218	360202145	21.09
4219	360202146	30.95
4220	360202147	41.84
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4225	360202152	11.56
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4227	360202156	9.18
4228	360202157	41.84
4229	360202159	59.87
4230	360202161	32.32
4231	360202162	21.43
4232	360202164	38.44
4233	360202165	63.95
4234	360202168	53.4
4235	360202169	10.2
4236	360202170	5.79
4237	360202171	35.03
4238	360202173	33.67
4239	360202174	15.64
4240	360202175	18.03
4241	360202176	9.18
4242	360202178	62.93
4243	360202179	-3.06
4244	360202181	53.74
4245	360202183	27.89
4246	360202184	27.21
4247	360202185	34.69
4248	360202186	64.62
4249	360202187	27.55
4250	360202190	16.33
4251	360202193	42.86
4252	360202194	14.97
4253	360202195	24.49
4254	360202196	11.91
4255	360202197	30.28
4256	360202199	42.86

4257	360202203	52.04
4258	360202204	37.42
4259	360202206	34.69
4260	360202207	37.07
4261	360202208	27.89
4262	360202210	26.19
4263	360202211	63.95
4264	360202212	37.07
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4266	360202216	36.05
4267	360202218	56.12
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4271	360202223	23.81
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4278	360202234	38.09
4279	360202235	33.67
4280	360202237	35.03
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4285	360202245	39.8
4286	360202246	26.87
4287	360202247	-4.77
4288	360202249	36.05
4289	360202250	18.7

4290	360202255	36.05
4291	360202256	19.05
4292	360202257	42.52
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4294	360202260	24.49
4295	360202261	31.63
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4297	360202263	52.38
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4300	360202267	15.99
4301	360202268	21.43
4302	360202270	14.62
4303	360202273	15.31
4304	360202274	26.53
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4306	360202276	50.34
4307	360202277	46.94
4308	360202279	54.77
4309	360202280	25.51
4310	360202281	20.41
4311	360202282	52.72
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4313	360202284	26.87
4314	360202286	31.3
4315	360202288	9.52
4316	360202289	52.04
4317	360202291	45.58
4318	360202292	39.11
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4320	360202294	41.84
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4325	360202300	1.36
4326	360202301	44.9
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4328	360202303	17.01
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4330	360202305	13.95
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4332	360202309	42.86
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4338	360202318	50.68
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4348	360202330	55.44
4349	360202333	26.53
4350	360202336	22.11
4351	360202338	35.38
4352	360202340	19.39
4353	360202341	28.91
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4356	360202346	13.95
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4364	360202356	17.35
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4369	360202365	32.65
4370	360202367	35.03
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4372	360202369	28.91
4373	360202371	24.49
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4375	360202375	35.71
4376	360202378	18.7
4377	360202381	53.4
4378	360202382	49.32
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4380	360202385	46.6
4381	360202386	28.91
4382	360202387	28.57
4383	360202389	43.19
4384	360202392	37.07
4385	360202393	12.58
4386	360202394	0.34
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4388	360202396	22.45

4389	360202397	60.2
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4391	360202399	14.62
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4397	360202411	34.01
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4403	360202419	13.27
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4406	360202424	12.93
4407	360202425	38.09
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4413	360202432	27.89
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4416	360202435	50.68
4417	360202436	33.34
4418	360202437	12.24
4419	360202442	14.97
4420	360202444	42.17
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4425	360202450	26.19
4426	360202452	19.39
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4428	360202456	25.85
4429	360202461	34.01
4430	360202462	21.09
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4438	360202482	22.45
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4441	360202486	48.3
4442	360202488	34.36
4443	360202489	3.74
4444	360202493	21.09
4445	360202497	15.64
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4447	360202500	43.19
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4460	360202526	35.71
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4628	360202818	28.57
4629	360202819	24.15
4630	360202822	36.73
4631	360202823	31.97
4632	360202825	42.17
4633	360202826	51.36
4634	360202827	41.84
4635	360202828	37.07
4636	360202829	36.05
4637	360202830	47.62
4638	360202831	69.72
4639	360202832	33.34
4640	360202833	26.87
4641	360202835	17.68
4642	360202838	49.32
4643	360202839	37.76
4644	360202841	43.19
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4647	360202847	44.21
4648	360202848	26.53
4649	360202850	15.99
4650	360202851	24.83
4651	360202853	41.84
4652	360202854	41.15

4653	360202855	42.52
4654	360202857	35.71
4655	360202859	30.95
4656	360202860	26.19
4657	360202861	40.48
4658	360202862	29.59
4659	360202863	65.99
4660	360202864	7.83
4661	360202865	19.39
4662	360202866	48.64
4663	360202867	32.99
4664	360202869	55.79
4665	360202870	58.5
4666	360202872	24.15
4667	360202874	28.91
4668	360202875	27.21
4669	360202876	16.66
4670	360202878	4.08
4671	360202879	25.51
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4673	360202881	39.11
4674	360202882	37.07
4675	360202883	37.07
4676	360202884	24.83
4677	360202885	45.92
4678	360202886	37.42
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4680	360202889	34.69
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4683	360202892	33.67
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4685	360202894	36.05

4686	360202895	39.46
4687	360202896	20.41
4688	360202897	19.05
4689	360202898	34.01
4690	360202899	42.17
4691	360202900	23.47
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4698	360202912	42.17
4699	360202913	11.22
4700	360202914	20.74
4701	360202915	57.48
4702	360202916	40.48
4703	360202917	32.99
4704	360202918	38.44
4705	360202919	36.73
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4707	360202921	63.6
4708	360202922	39.46
4709	360202924	28.91
4710	360202926	45.58
4711	360202927	40.82
4712	360202928	38.78
4713	360202929	41.84
4714	360202932	37.42
4715	360202933	36.73
4716	360202935	47.62
4717	360202936	37.76
4718	360202937	35.03

4719	360202938	36.4
4720	360202941	35.38
4721	360202942	31.63
4722	360202943	15.31
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4724	360202945	17.35
4725	360202949	21.09
4726	360202950	46.26
4727	360202952	72.45
4728	360202953	8.16
4729	360202955	0
4730	360202956	10.54
4731	360202958	48.64
4732	360202966	62.93
4733	360202969	35.03
4734	360202970	37.76
4735	360202972	40.48
4736	360202973	57.83
4737	360202974	14.29
4738	360202975	32.99
4739	360202976	21.43
4740	360202977	39.46
4741	360202979	42.52
4742	360202980	28.91
4743	360202981	41.84
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4745	360202984	49.32
4746	360202987	23.13
4747	360202988	34.69
4748	360202992	21.77
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4750	360202995	32.99
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4756	360203002	57.83
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4761	360203008	39.11
4762	360203009	57.83
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4766	360203013	28.23
4767	360203015	45.58
4768	360203016	15.31
4769	360203017	14.29
4770	360203018	50.68
4771	360203019	31.63
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4774	360203024	23.81
4775	360203026	2.04
4776	360203027	16.66
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4779	360203034	31.63
4780	360203039	37.76
4781	360203040	39.46
4782	360203041	34.36
4783	360203042	23.47
4784	360203043	13.27

4785	360203044	9.87
4786	360203045	21.43
4787	360203046	46.26
4788	360203047	36.05
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4790	360203049	18.37
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4793	360203056	48.64
4794	360203058	18.7
4795	360203065	12.93
4796	360203066	26.53
4797	360203068	23.47
4798	360203071	35.38
4799	360203073	9.18
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4807	360203088	54.08
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4849	360203155	45.92
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4857	360203168	36.05
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4879	360203201	13.6
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4895	360203231	42.17
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7230	360303800	57.14
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7237	360303808	21.09
7238	360303809	18.7
7239	360303810	52.38
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7254	360303831	38.78
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7263	360303840	37.07
7264	360303841	24.49
7265	360303842	41.84
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7268	360303847	39.11
7269	360303850	37.07
7270	360303852	35.71
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7273	360303857	26.19
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7290	360303885	9.52
7291	360303887	29.93
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7297	360303893	39.46
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7300	360303897	42.17
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7307	360303908	12.93
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7316	360303925	23.81
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7318	360303927	39.46
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7320	360303929	54.77
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7322	360303934	25.17
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7324	360303937	11.56
7325	360303938	48.98

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7328	360303943	59.18
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7330	360303945	17.35
7331	360303946	19.72
7332	360303949	50
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7335	360303954	25.85
7336	360303956	31.63
7337	360303957	48.98
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7357	360303984	13.27
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7384	360304035	28.23
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7396	360304055	33.34
7397	360304056	3.74
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7417	360304106	33.67
7418	360304108	11.56
7419	360304111	16.66
7420	360304113	37.42
7421	360304114	35.38
7422	360304115	52.38
7423	360304117	70.07
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7425	360304123	11.91
7426	360304124	23.47
7427	360304125	12.93
7428	360304127	53.06
7429	360304128	28.91
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7431	360304131	30.61
7432	360304132	31.97
7433	360304134	37.76
7434	360304136	19.72
7435	360304137	34.01
7436	360304138	38.78
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7438	360304144	26.53
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7447	360304156	11.91
7448	360304157	36.73
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7461	360304173	44.9
7462	360304174	26.87
7463	360304177	22.45
7464	360304178	51.02
7465	360304180	37.07
7466	360304181	20.41
7467	360304187	51.7
7468	360304188	46.94
7469	360304189	34.36
7470	360304190	18.03
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7472	360304193	12.93
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7474	360304195	20.74
7475	360304196	13.95
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7477	360304199	49.32
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7517	360304259	42.86
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7526	360304271	18.7
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7875	360304823	28.57
7876	360304824	58.85
7877	360304825	29.26
7878	360304826	16.33
7879	360304827	47.96
7880	360304828	56.46
7881	360304829	31.97
7882	360304832	44.21
7883	360304834	50
7884	360304835	39.8
7885	360304836	63.27
7886	360304839	30.61

7887	360304841	56.12
7888	360304842	25.51
7889	360304844	24.49
7890	360304845	32.99
7891	360304846	22.45
7892	360304847	44.56
7893	360304849	58.5
7894	360304852	23.81
7895	360304854	38.78
7896	360304855	33.67
7897	360304857	24.83
7898	360304860	22.45
7899	360304861	29.93
7900	360304862	41.84
7901	360304863	20.74
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7905	360304868	27.55
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7907	360304870	25.17
7908	360304871	40.13
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7910	360304873	30.61
7911	360304875	40.48
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7914	360304878	72.79
7915	360304879	41.84
7916	360304881	14.29
7917	360304882	20.41
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7919	360304884	39.11

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7922	360304887	18.7
7923	360304888	14.29
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7926	360304892	17.01
7927	360304893	14.62
7928	360304894	52.72
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7930	360304900	36.05
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7932	360304903	36.4
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7939	360304912	56.46
7940	360304915	45.58
7941	360304917	43.19
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7943	360304919	10.54
7944	360304921	29.93
7945	360304922	4.42
7946	360304923	36.4
7947	360304924	38.09
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7949	360304928	0
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7960	360304947	32.99
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7983	360304989	12.24
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7985	360304991	56.81

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7988	360304997	27.21
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7990	360305001	18.7
7991	360305002	19.72
7992	360305003	17.68
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7994	360305007	25.17
7995	360305008	34.01
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8075	360305155	36.4
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8507	360305887	46.26
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8512	360305893	42.17
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8517	360305900	36.73
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8519	360305903	35.38
8520	360305905	26.87
8521	360305906	27.21
8522	360305908	22.45
8523	360305909	40.82
8524	360305910	45.58
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9224	360307071	34.69
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11778	360311639	23.13
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11787	360311652	41.5
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12439	360400320	19.39
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12494	360400406	25.17
12495	360400408	36.73
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12512	360400431	44.56
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12877	360401055	20.74
12878	360401057	0.34
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12880	360401061	37.76
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13062	360401354	37.42
13063	360401355	26.19
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13072	360401369	44.21
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13078	360401381	42.52
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13122	360401472	33.34
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13124	360401475	34.01
13125	360401476	23.47
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13145	360401521	38.09
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13159	360401547	25.51
13160	360401550	21.77
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13162	360401552	19.05
13163	360401553	34.69
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13165	360401557	24.83
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13175	360401575	26.19
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13271	360401727	18.37
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13274	360401732	34.01
13275	360401734	36.73
13276	360401736	23.81
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13340	360401841	82.32
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16320	360407018	28.57
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16322	360407022	32.99
16323	360407023	32.99
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16325	360407029	24.49
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16327	360407033	26.19
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16329	360407042	24.83
16330	360407044	30.28
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16332	360407048	32.65
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16338	360407058	10.2
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16348	360407074	25.85
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16352	360407081	37.07
16353	360407082	26.53
16354	360407083	32.32
16355	360407084	23.13
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16357	360407090	44.21
16358	360407092	34.36
16359	360407093	40.82
16360	360407094	32.65
16361	360407095	78.23
16362	360407096	0.34
16363	360407100	30.61
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16367	360407106	43.54

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16389	360407144	41.15
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16391	360407151	45.23
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16393	360407156	33.67
16394	360407159	20.41
16395	360407161	67.35
16396	360407163	5.44
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16398	360407166	44.9
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16477	360407316	19.05
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16537	360407434	44.21
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16547	360407454	38.44
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16622	360407556	57.48
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16626	360407564	44.9
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16670	360407631	26.53
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16674	360407637	31.97
16675	360407638	24.49
16676	360407639	35.03
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16747	360407767	22.11
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16763	360407793	2.38

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16961	360408162	12.58

16962	360408164	-3.74
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17639	360500771	31.63
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19170	360503646	8.5
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19237	360503757	13.95
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19576	360504428	8.5
19577	360504430	16.66
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19579	360504434	9.87
19580	360504439	15.99
19581	360504442	27.21
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19583	360504448	30.61
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19588	360504457	23.47
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19609	360504498	18.03
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19625	360504522	9.87
19626	360504523	17.35
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19646	360504561	48.64
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19769	360504767	48.98
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19787	360504792	21.77
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19809	360504831	24.49
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19882	360504983	42.86
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19961	360505109	21.43
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20214	360600054	25.17
20215	360600055	32.32
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20218	360600060	51.7
20219	360600063	16.66
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20221	360600065	38.44
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20223	360600067	24.49
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20225	360600071	60.89
20226	360600072	2.72
20227	360600073	42.86
20228	360600074	67.68

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20232	360600082	31.97
20233	360600083	21.09
20234	360600084	50.68
20235	360600085	40.48
20236	360600090	35.03
20237	360600091	45.92
20238	360600094	1.36
20239	360600096	30.61
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20245	360600104	27.55
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20247	360600106	11.56
20248	360600107	29.26
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20250	360600109	25.85
20251	360600114	17.68
20252	360600115	32.65
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20254	360600118	57.14
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20258	360600127	18.03
20259	360600128	18.37
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20265	360600136	21.77
20266	360600140	45.58
20267	360600142	12.93
20268	360600143	63.27
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20270	360600146	48.64
20271	360600148	11.22
20272	360600151	9.52
20273	360600152	36.73
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20277	360600158	51.36
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20279	360600161	35.03
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20283	360600168	18.7
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20285	360600170	25.17
20286	360600171	32.32
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20289	360600174	42.17
20290	360600175	67.68
20291	360600178	18.7
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20297	360600188	38.78
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20324	360600227	11.22
20325	360600228	14.62
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20331	360600237	31.63
20332	360600239	27.21
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20356	360600286	47.62
20357	360600287	31.97
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20377	360600317	2.38
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20391	360600346	37.42
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20398	360600358	28.23
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20408	360600378	53.06
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20457	360600509	10.2
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20468	360600525	47.28
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20475	360600533	33.34
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20482	360600547	42.17
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20498	360600573	34.69
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20765	360601031	46.6
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20767	360601033	17.01
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22798	360604744	25.51
22799	360604745	28.91
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22805	360604752	50.34
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22863	360604858	28.23
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22865	360604863	23.81
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22886	360604897	41.84
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28002	360704658	8.5
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28144	360704873	17.68
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28384	360705297	45.92
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28643	360705775	45.92

28644	360705776	35.71
28645	360705777	13.27
28646	360705779	31.3
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28675	360705827	42.86
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28685	360705853	42.86
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28714	360705902	36.05
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28717	360705907	34.36
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28755	360705962	15.31
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28757	360705965	23.13
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28772	360705989	51.7
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32338	360802126	28.57
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32358	360802159	20.74
32359	360802160	34.36
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32415	360802258	37.07
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32558	360802528	55.44
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32561	360802535	16.33
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32567	360802548	47.28
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32571	360802553	30.28
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32576	360802569	19.05
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32580	360802580	22.79
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32598	360802627	25.85
32599	360802628	33.67
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32614	360802653	49.32
32615	360802657	45.92
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32621	360802665	10.2
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32633	360802680	27.89
32634	360802681	11.91
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32673	360802736	13.95
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32678	360802746	6.46
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32699	360802773	62.93
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32705	360802787	31.97
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32726	360802819	42.17
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32733	360802832	11.22
32734	360802837	32.32
32735	360802838	38.78

32736	360802839	36.73
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32740	360802845	6.12
32741	360802846	50.68
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32744	360802849	42.86
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32775	360802902	29.26
32776	360802904	12.93
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32778	360802908	26.19
32779	360802909	50
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32781	360802912	31.63
32782	360802913	30.28
32783	360802914	50.34
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32785	360802916	44.9
32786	360802918	42.86
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32792	360802925	60.89
32793	360802926	37.76
32794	360802927	35.03
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32796	360802931	29.26
32797	360802932	66.33
32798	360802933	13.95
32799	360802934	25.85
32800	360802936	0.34
32801	360802937	44.56

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32807	360802945	24.83
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32839	360802996	41.84
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32842	360803001	78.57
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32844	360803003	-6.12
32845	360803004	59.18
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32847	360803008	60.54
32848	360803009	61.91
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32850	360803012	27.55
32851	360803013	24.49
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32858	360803023	25.85
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32860	360803028	39.46
32861	360803033	41.84
32862	360803034	55.44
32863	360803035	37.07
32864	360803036	16.66
32865	360803037	21.43
32866	360803039	43.88
32867	360803041	27.89

32868	360803042	27.89
32869	360803044	9.18
32870	360803045	38.78
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32873	360803049	20.41
32874	360803050	14.62
32875	360803051	33.34
32876	360803052	64.29
32877	360803053	39.8
32878	360803054	13.95
32879	360803056	23.47
32880	360803057	19.05
32881	360803058	37.42
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32884	360803063	14.62
32885	360803064	40.48
32886	360803068	18.03
32887	360803070	31.63
32888	360803071	31.3
32889	360803072	10.89
32890	360803073	18.03
32891	360803074	30.95
32892	360803075	19.39
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32897	360803082	38.09
32898	360803083	26.19
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32900	360803085	28.57

32901	360803089	25.17
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32956	360803176	25.17
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33169	360803522	35.03
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33175	360803533	57.83
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33177	360803535	49.32
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33827	360804684	24.15
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33829	360804688	9.52
33830	360804689	14.29
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33835	360804705	9.87
33836	360804706	28.91
33837	360804707	13.27
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33842	360804718	47.28
33843	360804719	25.51
33844	360804724	8.85
33845	360804728	26.19
33846	360804730	1.36
33847	360804733	19.72
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33849	360804737	23.47
33850	360804740	9.52
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33852	360804745	26.87
33853	360804747	8.5
33854	360804751	6.81
33855	360804755	23.81
33856	360804756	21.77
33857	360804758	46.94

33858	360804761	41.15
33859	360804762	81.97
33860	360804763	52.72
33861	360804764	54.77
33862	360900001	35.38
33863	360900002	51.02
33864	360900003	45.23
33865	360900006	28.91
33866	360900008	26.19
33867	360900011	26.19
33868	360900012	39.46
33869	360900017	61.22
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33873	360900031	11.56
33874	360900033	44.56
33875	360900034	37.07
33876	360900035	40.13
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33879	360900038	77.89
33880	360900039	17.35
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33882	360900043	30.28
33883	360900045	38.09
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33885	360900048	50.68
33886	360900049	44.56
33887	360900050	15.99
33888	360900052	21.09
33889	360900054	47.62
33890	360900055	42.52

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33892	360900057	21.77
33893	360900058	61.56
33894	360900060	34.36
33895	360900062	44.21
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33897	360900064	44.21
33898	360900065	57.48
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33917	360900099	53.4
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33988	360900203	42.52
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34457	360900955	20.74
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34466	360900971	22.45
34467	360900972	28.91
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35769	360903089	33.34
35770	360903090	34.01
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35776	360903099	46.94
35777	360903101	44.56
35778	360903103	31.63
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35863	360903231	37.42
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37038	361000295	32.65
37039	361000299	41.5
37040	361000300	9.52
37041	361000301	34.69
37042	361000302	10.89
37043	361000303	23.47
37044	361000304	18.37
37045	361000306	49.66
37046	361000308	40.82
37047	361000310	27.55
37048	361000311	23.81
37049	361000313	35.03
37050	361000314	30.61
37051	361000315	41.84
37052	361000316	35.38
37053	361000320	55.1
37054	361000321	44.56
37055	361000322	17.35
37056	361000323	51.36
37057	361000325	11.22
37058	361000326	61.56

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37062	361000331	22.11
37063	361000332	34.36
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37065	361000336	39.8
37066	361000338	39.11
37067	361000339	63.6
37068	361000341	20.74
37069	361000342	50
37070	361000346	19.05
37071	361000347	34.36
37072	361000348	20.41
37073	361000350	19.39
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37075	361000352	9.18
37076	361000353	16.33
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37078	361000356	8.85
37079	361000358	53.06
37080	361000359	7.14
37081	361000360	38.44
37082	361000362	13.6
37083	361000363	18.7
37084	361000364	27.21
37085	361000365	63.95
37086	361000366	21.09
37087	361000367	36.05
37088	361000369	15.31
37089	361000370	20.07
37090	361000371	30.28
37091	361000372	32.32

37092	361000376	23.13
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37094	361000379	5.79
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37096	361000381	4.42
37097	361000382	37.76
37098	361000383	4.42
37099	361000386	21.77
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37101	361000399	23.47
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37103	361000401	19.72
37104	361000402	22.45
37105	361000404	30.61
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37107	361000410	34.36
37108	361000411	16.33
37109	361000415	48.64
37110	361000416	28.57
37111	361000418	0.68
37112	361000420	30.61
37113	361000422	9.87
37114	361000423	47.96
37115	361000426	13.95
37116	361000427	65.64
37117	361000433	32.99
37118	361000436	6.81
37119	361000438	15.31
37120	361000441	26.87
37121	361000442	29.26
37122	361000445	18.03
37123	361000446	13.6
37124	361000450	59.18

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37127	361000453	56.81
37128	361000454	41.84
37129	361000455	34.36
37130	361000456	27.21
37131	361000457	53.4
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37133	361000460	41.84
37134	361000462	28.91
37135	361000464	56.81
37136	361000465	30.95
37137	361000466	69.39
37138	361000467	19.72
37139	361000469	40.82
37140	361000470	37.76
37141	361000474	42.86
37142	361000477	41.5
37143	361000478	30.95
37144	361000480	38.09
37145	361000482	24.49
37146	361000483	19.72
37147	361000484	52.72
37148	361000485	70.07
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37150	361000490	19.72
37151	361000491	38.09
37152	361000492	41.5
37153	361000494	44.9
37154	361000495	40.13
37155	361000496	43.88
37156	361000497	20.74
37157	361000498	21.77

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37160	361000501	18.7
37161	361000502	33.67
37162	361000505	22.11
37163	361000507	62.58
37164	361000510	15.64
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37166	361000513	43.88
37167	361000514	3.06
37168	361000515	35.71
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37170	361000519	24.15
37171	361000522	52.04
37172	361000523	36.4
37173	361000525	27.89
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37176	361000528	15.64
37177	361000531	14.62
37178	361000532	30.95
37179	361000533	25.17
37180	361000534	21.43
37181	361000538	38.44
37182	361000541	17.35
37183	361000542	37.07
37184	361000543	36.4
37185	361000548	37.07
37186	361000550	35.03
37187	361000551	16.33
37188	361000552	30.28
37189	361000554	52.72
37190	361000555	35.71

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37193	361000558	26.53
37194	361000560	25.17
37195	361000561	51.36
37196	361000564	58.85
37197	361000566	61.22
37198	361000567	18.37
37199	361000568	62.24
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37201	361000571	57.14
37202	361000574	7.83
37203	361000575	27.21
37204	361000579	15.31
37205	361000580	19.39
37206	361000581	31.63
37207	361000582	31.3
37208	361000584	58.85
37209	361000587	38.78
37210	361000588	46.94
37211	361000589	25.85
37212	361000590	45.92
37213	361000591	26.87
37214	361000592	2.72
37215	361000593	40.13
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37217	361000596	34.01
37218	361000597	18.03
37219	361000598	21.09
37220	361000602	22.11
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37223	361000608	53.4

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37227	361000613	29.59
37228	361000615	30.28
37229	361000618	35.71
37230	361000619	51.7
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37234	361000626	31.97
37235	361000628	24.15
37236	361000630	20.41
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37238	361000635	34.69
37239	361000636	59.18
37240	361000637	31.97
37241	361000638	29.26
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37243	361000641	28.91
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37247	361000647	14.97
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37249	361000652	21.77
37250	361000653	60.2
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37252	361000655	22.79
37253	361000658	19.39
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37259	361000668	24.49
37260	361000669	52.04
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37262	361000671	44.21
37263	361000673	25.51
37264	361000674	9.87
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37267	361000678	26.19
37268	361000680	41.5
37269	361000682	12.58
37270	361000684	39.11
37271	361000685	26.19
37272	361000686	18.03
37273	361000687	31.3
37274	361000688	49.32
37275	361000689	25.17
37276	361000690	15.64
37277	361000693	30.28
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37279	361000695	14.62
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37284	361000700	38.78
37285	361000701	16.66
37286	361000703	28.23
37287	361000706	63.27
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37289	361000710	47.28

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37292	361000713	-1.7
37293	361000714	53.06
37294	361000715	31.3
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37296	361000719	20.07
37297	361000720	35.38
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37299	361000723	28.23
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37303	361000731	51.36
37304	361000732	45.58
37305	361000733	34.69
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37307	361000736	9.52
37308	361000737	11.22
37309	361000738	52.72
37310	361000739	17.35
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37313	361000743	19.72
37314	361000745	34.36
37315	361000746	33.67
37316	361000749	38.44
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37319	361000754	32.65
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37321	361000756	29.26
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37325	361000763	25.17
37326	361000764	14.62
37327	361000765	31.97
37328	361000767	19.05
37329	361000768	15.99
37330	361000770	23.47
37331	361000772	26.19
37332	361000773	36.05
37333	361000774	26.19
37334	361000776	35.71
37335	361000777	20.41
37336	361000778	49.32
37337	361000779	30.61
37338	361000780	35.03
37339	361000781	19.72
37340	361000782	38.09
37341	361000783	30.95
37342	361000785	25.17
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37344	361000787	7.83
37345	361000788	18.03
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37347	361000791	21.77
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37349	361000794	55.44
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37351	361000797	11.22
37352	361000798	4.77
37353	361000799	24.49
37354	361000800	25.17
37355	361000803	27.21

37356	361000805	55.1
37357	361000806	39.11
37358	361000807	45.58
37359	361000808	38.44
37360	361000809	31.3
37361	361000810	58.16
37362	361000811	33.67
37363	361000812	30.95
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37365	361000814	11.91
37366	361000815	23.47
37367	361000818	25.17
37368	361000820	15.99
37369	361000822	9.87
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37372	361000828	8.5
37373	361000829	18.37
37374	361000830	23.47
37375	361000831	3.4
37376	361000832	24.83
37377	361000833	12.58
37378	361000835	28.23
37379	361000838	12.24
37380	361000839	25.17
37381	361000840	19.72
37382	361000841	27.55
37383	361000843	34.36
37384	361000845	42.86
37385	361000846	50.34
37386	361000847	33.34
37387	361000848	27.89
37388	361000851	42.86

37389	361000852	32.65
37390	361000854	27.55
37391	361000857	7.48
37392	361000858	25.51
37393	361000859	28.23
37394	361000861	38.78
37395	361000863	31.63
37396	361000866	53.74
37397	361000867	18.03
37398	361000868	24.83
37399	361000869	36.73
37400	361000870	6.12
37401	361000871	21.09
37402	361000874	13.27
37403	361000875	8.5
37404	361000876	22.79
37405	361000877	12.58
37406	361000878	1.7
37407	361000879	40.48
37408	361000882	13.6
37409	361000885	35.03
37410	361000886	15.99
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37413	361000894	29.93
37414	361000896	30.28
37415	361000897	21.77
37416	361000899	31.63
37417	361000901	22.11
37418	361000902	19.72
37419	361000903	18.03
37420	361000904	38.09
37421	361000907	29.93

37422	361000908	5.44
37423	361000910	31.3
37424	361000912	12.93
37425	361000914	7.14
37426	361000915	37.42
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37428	361000917	53.06
37429	361000920	16.66
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37435	361000927	35.03
37436	361000928	34.01
37437	361000929	25.17
37438	361000930	35.03
37439	361000932	28.91
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37443	361000940	39.46
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37460	361000977	41.15
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37466	361000988	8.16
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37482	361001023	27.55
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37484	361001025	37.07
37485	361001026	17.68
37486	361001027	9.18
37487	361001028	27.55

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37499	361001056	38.44
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37520	361001089	15.31

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37645	361001264	7.83
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37656	361001278	47.28
37657	361001280	22.45
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37659	361001283	6.46
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37662	361001287	25.85
37663	361001288	42.17
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37668	361001294	20.41
37669	361001296	13.95
37670	361001297	50.34
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37685	361001315	33.34

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37687	361001323	35.03
37688	361001325	28.23
37689	361001328	38.09
37690	361001331	77.89
37691	361001332	44.56
37692	361001335	20.41
37693	361001336	16.33
37694	361001337	10.2
37695	361001338	42.52
37696	361001339	26.53
37697	361001340	53.06
37698	361001341	22.11
37699	361001342	41.5
37700	361001343	14.62
37701	361001344	45.23
37702	361001345	47.96
37703	361001346	33.67
37704	361001348	42.52
37705	361001349	41.5
37706	361001350	33.67
37707	361001351	20.74
37708	361001352	3.06
37709	361001355	29.93
37710	361001356	20.74
37711	361001357	55.1
37712	361001358	33.34
37713	361001360	4.42
37714	361001361	34.69
37715	361001362	32.99
37716	361001365	18.03
37717	361001368	38.09
37718	361001369	42.17

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37724	361001379	12.24
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37727	361001383	41.5
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37729	361001386	39.8
37730	361001387	21.09
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37732	361001392	46.94
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37735	361001395	27.55
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37738	361001401	32.99
37739	361001402	31.97
37740	361001403	24.83
37741	361001405	7.83
37742	361001407	30.28
37743	361001411	28.23
37744	361001412	58.16
37745	361001413	54.08
37746	361001414	21.09
37747	361001417	21.09
37748	361001419	56.81
37749	361001420	25.17
37750	361001421	25.51
37751	361001422	8.16

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37753	361001425	25.51
37754	361001429	39.8
37755	361001430	1.36
37756	361001431	17.01
37757	361001433	12.58
37758	361001437	44.56
37759	361001438	30.61
37760	361001440	35.03
37761	361001441	37.42
37762	361001442	11.56
37763	361001443	37.07
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37765	361001446	33.34
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37767	361001450	39.8
37768	361001452	27.55
37769	361001454	35.03
37770	361001455	10.89
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37772	361001457	38.78
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37774	361001461	26.53
37775	361001462	31.63
37776	361001465	38.44
37777	361001466	46.26
37778	361001468	56.46
37779	361001469	19.39
37780	361001470	27.55
37781	361001473	36.73
37782	361001474	16.66
37783	361001475	29.93
37784	361001477	51.02

37785	361001478	6.46
37786	361001479	18.03
37787	361001482	31.63
37788	361001483	12.93
37789	361001486	11.91
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37793	361001498	10.54
37794	361001499	24.83
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37796	361001501	7.48
37797	361001502	8.5
37798	361001504	44.9
37799	361001505	12.58
37800	361001508	54.42
37801	361001509	21.09
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37803	361001511	31.63
37804	361001514	22.45
37805	361001516	15.64
37806	361001517	9.52
37807	361001520	44.21
37808	361001522	20.41
37809	361001526	19.39
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37812	361001529	26.19
37813	361001530	18.03
37814	361001534	17.35
37815	361001535	3.06
37816	361001537	8.5
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37818	361001541	31.97
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37820	361001548	39.11
37821	361001549	-9.52
37822	361001550	44.56
37823	361001552	18.37
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37825	361001555	10.2
37826	361001557	34.01
37827	361001563	50.34
37828	361001567	25.85
37829	361001570	16.33
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37831	361001573	70.07
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37833	361001579	27.89
37834	361001581	24.49
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37843	361001597	74.15
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37846	361001603	59.52
37847	361001604	74.49
37848	361001605	39.8
37849	361001606	39.8
37850	361001607	31.97

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37852	361001615	19.39
37853	361001616	37.42
37854	361001618	18.03
37855	361001620	59.87
37856	361001621	26.19
37857	361001623	24.49
37858	361001626	32.32
37859	361001629	24.49
37860	361001630	27.21
37861	361001631	25.85
37862	361001633	8.16
37863	361001634	43.88
37864	361001636	64.97
37865	361001637	19.72
37866	361001638	44.21
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37868	361001640	44.9
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37876	361001655	9.87
37877	361001657	28.57
37878	361001660	54.08
37879	361001661	53.74
37880	361001662	21.43
37881	361001663	12.58
37882	361001665	34.69
37883	361001668	36.73

37884	361001670	50.34
37885	361001671	22.11
37886	361001672	43.19
37887	361001673	15.64
37888	361001674	1.02
37889	361001675	22.79
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37891	361001679	63.6
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37893	361001681	32.65
37894	361001684	24.49
37895	361001688	67.01
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37897	361001692	26.19
37898	361001693	43.54
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37900	361001696	41.84
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37903	361001702	27.21
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37915	361001725	44.21
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37926	361001743	17.35
37927	361001745	19.05
37928	361001747	24.15
37929	361001748	45.58
37930	361001753	25.51
37931	361001755	24.83
37932	361001756	10.2
37933	361001759	7.83
37934	361001760	47.96
37935	361001761	53.06
37936	361001762	11.22
37937	361001763	12.58
37938	361001764	15.64
37939	361001765	-3.4
37940	361001766	21.09
37941	361001768	53.74
37942	361001772	55.44
37943	361001775	13.27
37944	361001776	33.34
37945	361001777	24.15
37946	361001781	10.89
37947	361001783	38.78
37948	361001785	-0.34
37949	361001786	56.81

37950	361001787	21.09
37951	361001788	9.87
37952	361001789	18.7
37953	361001790	9.87
37954	361001791	11.91
37955	361001792	14.29
37956	361001794	13.27
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37958	361001797	25.17
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37970	361001822	7.14
37971	361001825	24.49
37972	361001827	37.07
37973	361001830	65.31
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37975	361001832	26.87
37976	361001833	65.31
37977	361001834	44.56
37978	361001837	57.48
37979	361001839	65.99
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37981	361001841	21.77
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37985	361001849	11.22
37986	361001851	27.55
37987	361001852	18.03
37988	361001854	19.05
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37991	361001859	27.89
37992	361001864	17.68
37993	361001865	17.01
37994	361001867	38.78
37995	361001868	63.95
37996	361001871	11.22
37997	361001872	15.64
37998	361001873	18.03
37999	361001874	61.56
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38001	361001878	52.38
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38005	361001886	70.41
38006	361001887	24.15
38007	361001888	54.08
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38010	361001891	29.26
38011	361001892	37.76
38012	361001893	38.78
38013	361001896	13.6
38014	361001898	44.21
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38017	361001902	27.55
38018	361001904	50.34
38019	361001905	12.24
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38023	361001911	26.87
38024	361001912	50
38025	361001913	33.67
38026	361001915	29.59
38027	361001916	28.23
38028	361001918	31.63
38029	361001919	56.81
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38031	361001922	37.07
38032	361001923	25.85
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38039	361001931	28.57
38040	361001933	45.58
38041	361001934	18.37
38042	361001935	46.94
38043	361001936	48.64
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38045	361001938	-1.02
38046	361001939	19.05
38047	361001940	8.5
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38051	361001945	36.05
38052	361001946	18.7
38053	361001947	44.9
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38055	361001950	20.07
38056	361001951	59.18
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38059	361001955	44.56
38060	361001956	30.28
38061	361001957	4.42
38062	361001958	41.15
38063	361001959	16.33
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38065	361001961	24.49
38066	361001965	75.85
38067	361001966	43.88
38068	361001968	32.99
38069	361001969	56.12
38070	361001970	37.42
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38072	361001972	42.52
38073	361001973	24.49
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38075	361001983	19.72
38076	361001984	60.89
38077	361001985	31.63
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38080	361001988	18.37
38081	361001990	4.77

38082	361001991	4.08
38083	361001993	15.31
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38085	361001995	39.11
38086	361001996	17.68
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38094	361002008	18.37
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38097	361002011	29.26
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38101	361002016	11.22
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38107	361002028	18.37
38108	361002029	29.26
38109	361002032	48.64
38110	361002033	58.16
38111	361002035	14.29
38112	361002037	14.62
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38116	361002045	5.79
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38119	361002048	25.17
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38129	361002063	2.38
38130	361002069	32.99
38131	361002071	28.57
38132	361002072	29.59
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38137	361002078	38.09
38138	361002079	29.26
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38140	361002081	50.68
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38145	361002089	28.91
38146	361002091	8.16
38147	361002093	16.66

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38150	361002097	-2.38
38151	361002098	32.99
38152	361002101	30.95
38153	361002108	9.52
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38156	361002115	7.83
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38158	361002117	30.61
38159	361002118	67.35
38160	361002119	33.67
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38165	361002132	19.72
38166	361002134	26.19
38167	361002135	13.95
38168	361002137	18.37
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38170	361002141	36.4
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38172	361002146	32.65
38173	361002148	40.48
38174	361002149	42.17
38175	361002150	30.28
38176	361002151	15.99
38177	361002156	33.67
38178	361002157	41.5
38179	361002161	58.85
38180	361002164	6.12

38181	361002165	31.3
38182	361002167	5.1
38183	361002170	82.65
38184	361002171	8.85
38185	361002172	22.45
38186	361002174	11.91
38187	361002176	59.52
38188	361002177	14.62
38189	361002178	21.77
38190	361002181	12.24
38191	361002183	37.42
38192	361002184	29.26
38193	361002186	19.05
38194	361002187	18.37
38195	361002188	45.58
38196	361002189	18.37
38197	361002191	38.78
38198	361002193	36.73
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38203	361002202	42.17
38204	361002203	36.05
38205	361002204	17.35
38206	361002205	7.14
38207	361002207	38.09
38208	361002208	20.74
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38212	361002216	39.8
38213	361002218	11.22

38214	361002219	21.77
38215	361002223	32.99
38216	361002224	57.83
38217	361002227	-3.74
38218	361002228	13.95
38219	361002229	1.7
38220	361002230	17.01
38221	361002232	23.13
38222	361002233	13.95
38223	361002235	-4.42
38224	361002236	32.65
38225	361002238	25.85
38226	361002239	24.83
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38230	361002245	33.34
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38232	361002247	37.76
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38235	361002254	18.03
38236	361002256	14.62
38237	361002257	10.2
38238	361002258	8.16
38239	361002259	44.21
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38258	361002293	22.11
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38262	361002307	22.11
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38291	361002362	61.91
38292	361002363	32.65
38293	361002364	63.27
38294	361002365	36.4
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38303	361002379	11.56
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38323	361002405	26.19
38324	361002406	17.01
38325	361002407	62.24
38326	361002408	43.54
38327	361002409	20.07
38328	361002410	41.15
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38330	361002412	17.35
38331	361002414	15.99
38332	361002416	22.79
38333	361002417	42.52
38334	361002419	4.42
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38336	361002421	28.91
38337	361002422	29.93
38338	361002425	46.94
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38340	361002427	37.42
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38342	361002431	3.4
38343	361002432	56.46
38344	361002435	17.35
38345	361002437	25.85

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38351	361002451	15.31
38352	361002452	23.47
38353	361002453	18.7
38354	361002455	24.83
38355	361002456	15.64
38356	361002458	15.31
38357	361002459	35.03
38358	361002460	29.93
38359	361002461	46.26
38360	361002462	29.59
38361	361002463	47.96
38362	361002464	3.74
38363	361002465	16.66
38364	361002466	30.95
38365	361002468	16.33
38366	361002469	40.82
38367	361002471	58.16
38368	361002472	20.41
38369	361002474	35.03
38370	361002475	37.76
38371	361002476	40.82
38372	361002480	27.55
38373	361002481	61.91
38374	361002482	50.34
38375	361002487	29.26
38376	361002490	36.05
38377	361002491	38.09
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38379	361002494	21.09
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38383	361002500	28.23
38384	361002501	23.47
38385	361002502	51.36
38386	361002503	27.89
38387	361002504	29.93
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38392	361002511	47.96
38393	361002512	7.14
38394	361002513	20.07
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38396	361002517	41.84
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38398	361002522	43.88
38399	361002524	11.22
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38403	361002531	48.64
38404	361002534	17.01
38405	361002536	6.46
38406	361002539	29.26
38407	361002542	38.78
38408	361002544	22.45
38409	361002546	80.28
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38415	361002556	16.66
38416	361002559	41.84
38417	361002560	23.13
38418	361002561	60.2
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38420	361002566	34.69
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38422	361002569	52.72
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38427	361002579	24.83
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38438	361002595	32.32
38439	361002596	10.89
38440	361002597	41.5
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38442	361002600	48.64
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38448	361002614	26.19
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38450	361002617	1.7
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38452	361002620	36.4
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38454	361002622	34.36
38455	361002624	14.29
38456	361002626	44.21
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38458	361002630	10.2
38459	361002633	9.18
38460	361002634	18.03
38461	361002637	15.99
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38463	361002639	53.74
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38466	361002647	42.17
38467	361002648	30.61
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38470	361002653	28.57
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38472	361002656	21.77
38473	361002657	22.45
38474	361002658	9.87
38475	361002659	37.76
38476	361002661	39.46
38477	361002662	53.4

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38479	361002665	46.26
38480	361002666	25.85
38481	361002668	30.28
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38483	361002670	51.7
38484	361002671	34.69
38485	361002672	61.91
38486	361002673	46.6
38487	361002674	31.97
38488	361002677	41.84
38489	361002679	42.86
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38508	361002714	53.74
38509	361002715	30.28
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38539	361002771	37.76
38540	361002773	79.93
38541	361002774	40.82
38542	361002775	28.91
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38632	361002929	44.56
38633	361002930	22.79
38634	361002931	24.15
38635	361002932	41.84
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38637	361002934	44.21
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38639	361002942	30.95
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38657	361002985	19.39
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38659	361002988	58.85
38660	361002989	58.85
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38667	361003000	20.07
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38674	361003016	56.12
38675	361003017	28.23

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38685	361003029	51.7
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38741	361003112	34.69

38742	361003113	11.22
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38744	361003115	36.4
38745	361003116	64.29
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38747	361003119	16.66
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38753	361003129	41.84
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38768	361003150	16.33
38769	361003151	34.36
38770	361003152	12.58
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38773	361003155	30.28
38774	361003156	27.55

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38777	361003159	35.71
38778	361003162	39.46
38779	361003163	17.68
38780	361003164	4.42
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38783	361003168	46.94
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38786	361003174	0.34
38787	361003177	50.68
38788	361003178	44.21
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38809	361003217	37.42
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38868	361003323	16.66
38869	361003324	48.3
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38888	361003362	23.81
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38901	361003397	31.63
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38926	361003442	31.3
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38958	361003498	20.07
38959	361003501	29.59
38960	361003502	35.03
38961	361003503	48.98
38962	361003504	45.92
38963	361003505	12.24
38964	361003508	13.27
38965	361003510	37.07
38966	361003511	37.42
38967	361003512	4.08
38968	361003513	36.73
38969	361003517	30.28
38970	361003518	16.66
38971	361003520	6.12
38972	361003522	27.55

38973	361003523	17.01
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38975	361003525	21.43
38976	361003526	32.32
38977	361003527	29.93
38978	361003528	17.35
38979	361003531	47.28
38980	361003532	13.6
38981	361003533	19.39
38982	361003534	63.6
38983	361003536	33.67
38984	361003537	12.24
38985	361003538	31.63
38986	361003539	18.7
38987	361003542	39.46
38988	361003546	1.02
38989	361003549	40.82
38990	361003550	24.15
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38993	361003555	30.28
38994	361003557	18.7
38995	361003558	20.74
38996	361003559	32.32
38997	361003564	73.47
38998	361003565	30.95
38999	361003567	41.84
39000	361003568	14.62
39001	361003569	42.86
39002	361003571	13.6
39003	361003572	36.05
39004	361003574	38.44
39005	361003576	39.11

39006	361003577	22.45
39007	361003579	27.55
39008	361003586	36.4
39009	361003587	43.88
39010	361003588	14.97
39011	361003589	20.07
39012	361003591	62.24
39013	361003592	25.85
39014	361003593	17.68
39015	361003594	1.7
39016	361003597	30.95
39017	361003598	38.78
39018	361003599	50.34
39019	361003604	31.3
39020	361003605	17.35
39021	361003607	35.71
39022	361003608	42.52
39023	361003609	44.56
39024	361003610	13.27
39025	361003611	37.07
39026	361003613	33.34
39027	361003614	23.13
39028	361003617	17.01
39029	361003618	33.34
39030	361003619	20.41
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39033	361003624	4.42
39034	361003626	19.72
39035	361003627	48.3
39036	361003628	30.28
39037	361003635	20.07
39038	361003636	41.84

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39040	361003638	29.93
39041	361003639	14.29
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39044	361003646	27.21
39045	361003648	28.57
39046	361003650	30.28
39047	361003653	14.97
39048	361003657	17.68
39049	361003658	18.7
39050	361003661	24.83
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39052	361003663	34.01
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39054	361003666	34.36
39055	361003668	28.57
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39057	361003672	31.63
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39065	361003681	62.24
39066	361003682	21.43
39067	361003683	43.54
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39069	361003688	3.4
39070	361003690	44.21
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39082	361003719	40.13
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39085	361003723	19.05
39086	361003724	50.34
39087	361003725	23.81
39088	361003727	38.44
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39097	361003745	31.3
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39099	361003748	31.63
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39106	361003758	-7.83
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39108	361003762	29.59
39109	361003765	27.89
39110	361003766	46.6
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39112	361003772	34.01
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39115	361003778	15.99
39116	361003779	41.84
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39122	361003785	16.66
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39128	361003795	42.17
39129	361003799	31.63
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39134	361003808	18.03
39135	361003809	22.79
39136	361003810	18.7
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39153	361003840	20.74
39154	361003841	29.93
39155	361003842	36.05
39156	361003846	38.44
39157	361003851	24.49
39158	361003852	17.35
39159	361003853	35.03
39160	361003855	14.62
39161	361003858	33.67
39162	361003862	0
39163	361003864	54.42
39164	361003869	52.04
39165	361003870	19.72
39166	361003871	52.72
39167	361003872	34.36
39168	361003873	27.89
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39170	361003876	30.28

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39173	361003885	20.74
39174	361003888	25.85
39175	361003891	26.53
39176	361003892	18.03
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39185	361003905	47.96
39186	361003906	34.01
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39189	361003910	38.78
39190	361003911	37.42
39191	361003914	8.85
39192	361003915	42.52
39193	361003916	12.58
39194	361003918	18.03
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39196	361003921	28.91
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39198	361003928	10.2
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39202	361003935	46.6
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39206	361003943	6.81
39207	361003944	25.51
39208	361003946	54.77
39209	361003948	22.79
39210	361003949	0.68
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39213	361003958	5.79
39214	361003960	18.37
39215	361003961	26.53
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39217	361003963	76.87
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39219	361003965	5.1
39220	361003972	60.89
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39222	361003974	6.12
39223	361003976	34.36
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39225	361003984	31.97
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39227	361003986	21.09
39228	361003987	13.95
39229	361003989	19.39
39230	361003990	21.09
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39233	361003996	52.72
39234	361003997	18.37
39235	361003999	24.49
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39241	361004008	50.68
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39248	361004021	35.38
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39251	361004024	25.17
39252	361004027	19.39
39253	361004030	59.87
39254	361004031	16.66
39255	361004033	36.05
39256	361004034	39.46
39257	361004035	36.73
39258	361004036	22.11
39259	361004037	20.74
39260	361004040	22.45
39261	361004043	11.91
39262	361004045	22.45
39263	361004046	50.34
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39265	361004050	19.05
39266	361004051	31.63
39267	361004055	35.38
39268	361004056	20.74
39269	361004058	31.97

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39271	361004061	21.43
39272	361004062	41.15
39273	361004063	48.3
39274	361004064	43.19
39275	361004067	28.91
39276	361004068	20.74
39277	361004069	43.19
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39279	361004072	42.52
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39281	361004076	26.87
39282	361004077	11.56
39283	361004079	21.43
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39286	361004083	45.58
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39289	361004086	48.64
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39292	361004092	26.53
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39295	361004096	21.77
39296	361004098	13.6
39297	361004099	23.13
39298	361004100	59.87
39299	361004101	10.54
39300	361004102	34.69
39301	361004103	6.46
39302	361004104	27.55

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39304	361004108	23.47
39305	361004109	28.23
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39308	361004113	14.29
39309	361004114	40.48
39310	361004116	54.08
39311	361004117	21.09
39312	361004120	55.44
39313	361004121	23.47
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39315	361004129	8.85
39316	361004132	14.62
39317	361004133	14.29
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39319	361004136	22.11
39320	361004137	29.26
39321	361004141	17.35
39322	361004142	30.61
39323	361004144	22.11
39324	361004146	12.93
39325	361004148	27.55
39326	361004150	28.23
39327	361004152	37.76
39328	361004154	27.55
39329	361004155	34.36
39330	361004157	9.87
39331	361004158	28.91
39332	361004159	33.67
39333	361004160	26.87
39334	361004161	37.42
39335	361004165	41.15

39336	361004166	21.43
39337	361004167	10.89
39338	361004169	25.17
39339	361004173	9.87
39340	361004178	13.95
39341	361004181	1.7
39342	361004183	17.01
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39345	361004195	53.06
39346	361004196	39.8
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39348	361004204	37.42
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39351	361004212	27.55
39352	361004214	11.22
39353	361004217	32.32
39354	361004221	79.26
39355	361004222	15.31
39356	361004224	38.44
39357	361004225	24.83
39358	361004227	15.31
39359	361004228	28.23
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39361	361004230	55.1
39362	361004231	27.55
39363	361004232	45.92
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39368	361004239	39.8

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39371	361004245	63.6
39372	361004246	64.62
39373	361004248	4.42
39374	361004253	26.87
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39379	361004263	24.83
39380	361004264	50
39381	361004265	47.28
39382	361004268	0.34
39383	361004271	24.15
39384	361004272	25.51
39385	361004273	5.1
39386	361004274	58.16
39387	361004275	18.37
39388	361004276	40.13
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39390	361004278	53.74
39391	361004279	57.14
39392	361004280	21.09
39393	361004281	44.9
39394	361004282	35.03
39395	361004283	19.72
39396	361004284	7.14
39397	361004285	27.21
39398	361004286	48.64
39399	361004287	61.91
39400	361004288	15.64
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39406	361004298	23.81
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39413	361004311	35.71
39414	361004312	28.57
39415	361004313	14.97
39416	361004314	42.86
39417	361004315	44.21
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39422	361004322	31.63
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39431	361004333	49.32
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39434	361004336	17.68

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39438	361004340	46.94
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39440	361004342	16.66
39441	361004344	52.72
39442	361004346	17.68
39443	361004349	42.86
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39445	361004351	14.97
39446	361004352	28.23
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39448	361004354	33.34
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39451	361004357	-15.31
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39454	361004365	25.85
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39459	361004372	60.54
39460	361004373	10.54
39461	361004375	37.42
39462	361004377	4.42
39463	361004378	44.56
39464	361004381	29.59
39465	361004382	24.49
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39467	361004385	33.67

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39470	361004388	38.09
39471	361004389	26.19
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39473	361004393	7.48
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39484	361004407	21.43
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39490	361004416	30.28
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39492	361004421	28.91
39493	361004422	5.44
39494	361004423	20.07
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39499	361004429	12.24
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39505	361004439	34.69
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39507	361004443	21.43
39508	361004445	35.71
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39515	361004458	22.45
39516	361004461	31.3
39517	361004465	18.7
39518	361004466	29.26
39519	361004471	40.82
39520	361004472	28.23
39521	361004474	22.11
39522	361004475	22.79
39523	361004476	30.28
39524	361004477	13.95
39525	361004478	10.54
39526	361004479	57.14
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39528	361004485	54.77
39529	361004491	35.71
39530	361004492	23.13
39531	361004494	38.09
39532	361004495	48.64
39533	361004497	16.33

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39543	361004515	34.01
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39545	361004517	22.45
39546	361004518	42.17
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39559	361004540	61.91
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39565	361004549	51.7
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39578	361004569	44.9
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39581	361004573	59.52
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39584	361004576	45.23
39585	361004577	35.38
39586	361004579	17.35
39587	361004580	10.54
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39593	361004588	36.73
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39599	361004604	41.5

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39605	361004616	11.22
39606	361004617	27.55
39607	361004618	52.04
39608	361004620	1.7
39609	361004622	39.11
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39611	361004625	12.58
39612	361004626	22.79
39613	361004631	2.38
39614	361004632	17.68
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39618	361004644	34.36
39619	361004647	14.97
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39621	361004649	7.83
39622	361004651	26.53
39623	361004652	52.04
39624	361004653	38.09
39625	361004659	33.67
39626	361004660	34.69
39627	361004661	31.97
39628	361004666	5.79
39629	361004668	47.62
39630	361004669	36.73
39631	361004670	32.65
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39636	361004681	12.58
39637	361004682	45.92
39638	361004683	5.79
39639	361004684	53.74
39640	361004685	28.23
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39642	361004690	31.3
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39645	361004696	25.51
39646	361004698	22.45
39647	361004699	20.07
39648	361004700	25.85
39649	361004701	32.32
39650	361004702	-5.1
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39652	361004708	66.33
39653	361004709	12.58
39654	361004713	33.67
39655	361004714	34.36
39656	361004715	26.53
39657	361004716	22.11
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39659	361004719	46.26
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39661	361004725	30.61
39662	361004726	15.31
39663	361004727	26.19
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39665	361004731	2.72

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39668	361004738	29.59
39669	361004739	47.28
39670	361004741	57.83
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39672	361004746	20.07
39673	361004747	82.32
39674	361004748	27.55
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39677	361004754	46.6
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39679	361004756	31.97
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39682	361004759	47.62
39683	361004761	88.09
39684	361004762	27.55
39685	361004763	45.23
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39687	361004765	15.99
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39689	361004767	59.18
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39691	361004769	47.96
39692	361004772	54.08
39693	361004773	65.99
39694	361004775	58.16
39695	361004776	33.67
39696	361004778	40.13
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39698	361004780	42.86

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39709	361004796	16.33
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39714	361004802	58.85
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39718	361004806	16.33
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39723	361004813	11.56
39724	361004817	43.88
39725	361004818	38.44
39726	361004819	32.99
39727	361004820	16.33
39728	361004821	51.36
39729	361004822	36.4
39730	361004823	45.58
39731	361004824	31.97

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39738	361004835	47.96
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39741	361004840	17.01
39742	361004841	37.07
39743	361004842	11.56
39744	361004843	38.44
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39753	361004860	23.81
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39755	361004863	23.81
39756	361004866	19.39
39757	361004867	13.95
39758	361004869	52.04
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39763	361004878	40.13
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39768	361004884	39.8
39769	361004886	32.99
39770	361004887	42.86
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39774	361004892	12.93
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39778	361004898	39.8
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39785	361004909	55.44
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39787	361004913	34.69
39788	361004914	53.4
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39793	361004922	19.72
39794	361004924	11.22
39795	361004926	25.51
39796	361004927	42.52
39797	361004928	38.09

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39803	361004937	38.09
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39806	361004942	24.83
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39808	361004948	26.87
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39813	361004953	8.85
39814	361004954	28.57
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39825	361004969	44.56
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39834	361004987	42.52
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39836	361004989	15.31
39837	361004991	59.52
39838	361004992	9.52
39839	361004993	45.92
39840	361004994	28.23
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39844	361004999	29.59
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39857	361005026	48.3
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39861	361005034	20.74
39862	361005036	37.76
39863	361005037	28.23

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39867	361005043	24.49
39868	361005045	38.44
39869	361005047	48.64
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39877	361005056	37.76
39878	361005059	17.68
39879	361005060	16.66
39880	361005061	23.81
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39895	361005083	14.97
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39897	361005085	14.97
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39903	361005094	39.46
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39908	361005099	24.49
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39910	361005103	21.77
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39914	361005108	34.36
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39926	361005125	35.03
39927	361005127	13.95
39928	361005131	24.49
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39932	361005137	26.87
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39938	361005148	51.7
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39943	361005153	13.6
39944	361005154	16.33
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39946	361005156	-11.22
39947	361005157	12.93
39948	361005158	52.04
39949	361005160	8.85
39950	361005161	31.3
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39952	361005164	22.11
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39954	361005166	11.56
39955	361005167	48.3
39956	361005168	42.52
39957	361005170	34.01
39958	361005171	12.58
39959	361005172	25.51
39960	361005173	20.74
39961	361005175	4.77
39962	361005176	20.74

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39965	361005184	54.08
39966	361005186	42.52
39967	361005188	53.4
39968	361005190	66.66
39969	361005191	22.11
39970	361005192	33.34
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39976	361005205	58.16
39977	361005206	21.43
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40025	361005289	23.47
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40057	361005344	13.6
40058	361005347	20.07
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40894	361006822	34.01
40895	361006823	48.98
40896	361006824	23.81
40897	361006826	21.77
40898	361006827	27.55
40899	361006829	47.28
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40901	361006832	21.09
40902	361006833	32.99
40903	361006834	32.65
40904	361006835	18.37
40905	361006836	41.84
40906	361006837	33.67
40907	361006838	3.74
40908	361006839	31.63
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40910	361006842	29.59
40911	361006845	16.66
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40913	361006848	30.61
40914	361006849	24.83
40915	361006850	15.64
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40917	361006854	15.31
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40919	361006856	34.36

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40921	361006858	4.42
40922	361006859	21.09
40923	361006864	65.64
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40927	361006871	32.99
40928	361006872	17.35
40929	361006875	21.77
40930	361006876	15.99
40931	361006877	23.13
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40933	361006879	24.83
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40936	361006882	22.79
40937	361006884	29.26
40938	361006885	47.62
40939	361006887	16.66
40940	361006888	7.48
40941	361006889	7.48
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40944	361006898	40.48
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40946	361006903	22.11
40947	361006904	22.11
40948	361006905	45.58
40949	361006907	31.3
40950	361006908	10.54
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40957	361006917	29.26
40958	361006918	1.7
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40963	361006924	31.97
40964	361006925	28.57
40965	361006926	29.93
40966	361006928	39.8
40967	361006929	30.61
40968	361006931	49.66
40969	361006935	22.11
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40971	361006940	29.26
40972	361006941	38.44
40973	361006942	48.3
40974	361006943	19.39
40975	361006944	12.58
40976	361006946	30.61
40977	361006949	9.87
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40980	361006955	13.27
40981	361006956	25.51
40982	361006957	27.55
40983	361006959	19.05
40984	361006960	12.58
40985	361006962	28.57

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40989	361006971	23.13
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41005	361006996	15.31
41006	361006997	21.43
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41008	361007000	24.83
41009	361007001	26.19
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41013	361007011	69.72
41014	361007014	29.93
41015	361007016	12.93
41016	361007017	26.19
41017	361007019	18.37
41018	361007020	19.39

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41026	361007043	38.78
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41046	361007081	39.8
41047	361007085	18.7
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41072	361007136	11.22
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41197	361100117	18.7
41198	361100118	74.49
41199	361100120	24.83
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41222	361100151	12.58
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41227	361100156	60.54
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41238	361100174	24.15
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41240	361100176	36.4
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41246	361100184	63.6
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41249	361100188	24.49

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41546	361100627	13.6

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41549	361100635	28.23
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41558	361100654	51.02
41559	361100656	38.78
41560	361100659	29.59
41561	361100661	47.28
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41565	361100669	64.97
41566	361100670	27.55
41567	361100671	34.69
41568	361100674	12.93
41569	361100675	18.37
41570	361100676	44.56
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41573	361100679	29.26
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41610	361100742	32.32
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41649	361100807	25.17
41650	361100808	28.91
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41658	361100822	57.48
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41675	361100855	12.24
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41722	361100947	41.15
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41728	361100956	19.39
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41730	361100959	31.63
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41739	361100977	25.17
41740	361100979	24.49
41741	361100981	40.82
41742	361100983	13.95
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41758	361101015	11.22
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41769	361101034	9.52
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41787	361101057	39.11
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41793	361101067	37.07
41794	361101069	34.69
41795	361101070	37.42
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41818	361101103	37.76
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41840	361101133	3.74
41841	361101134	41.5
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41843	361101137	52.04

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41862	361101166	14.62
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41870	361101179	26.19
41871	361101180	28.57
41872	361101182	29.93
41873	361101183	40.13
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41875	361101186	5.79
41876	361101187	78.57

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41892	361101217	24.49
41893	361101219	52.38
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41895	361101222	25.17
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41907	361101240	28.91
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41912	361101250	20.74
41913	361101251	30.28
41914	361101253	61.91
41915	361101254	17.01
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41922	361101263	76.87
41923	361101264	48.3
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41926	361101271	23.81
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41928	361101276	35.38
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42046	361101528	37.42
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42106	361101617	20.74
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42115	361101630	43.54
42116	361101631	31.97
42117	361101632	56.12
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42121	361101636	72.45
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42127	361101644	18.37
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42147	361101684	42.52
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42178	361101732	18.03
42179	361101734	54.77
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42188	361101745	37.76
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42190	361101747	22.45
42191	361101749	23.13
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42194	361101757	29.93
42195	361101758	15.99
42196	361101760	52.72
42197	361101762	23.13
42198	361101763	23.47
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42837	361102832	20.07
42838	361102835	28.91
42839	361102838	57.14
42840	361102839	28.57
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42842	361102842	59.18
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42845	361102846	65.99
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42847	361102848	1.7
42848	361102850	24.15
42849	361102851	47.28
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42854	361102856	25.17
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42857	361102864	12.24
42858	361102865	13.95
42859	361102867	24.83
42860	361102869	38.44
42861	361102870	12.58
42862	361102872	12.93
42863	361102878	9.87
42864	361102879	32.65
42865	361102880	13.95
42866	361102882	71.43

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42869	361102886	19.72
42870	361102887	43.54
42871	361102888	48.3
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42873	361102890	23.13
42874	361102891	60.54
42875	361102892	40.13
42876	361102894	34.69
42877	361102895	38.78
42878	361102897	50
42879	361102900	53.74
42880	361102901	18.03
42881	361102903	27.21
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42883	361102905	10.89
42884	361102906	25.85
42885	361102908	14.29
42886	361102909	50
42887	361102911	24.83
42888	361102912	52.04
42889	361102913	33.67
42890	361102914	16.33
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42896	361102925	42.17
42897	361102926	31.3
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42908	361102943	23.81
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42910	361102945	38.78
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42912	361102947	23.13
42913	361102948	35.38
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42922	361102962	7.48
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42927	361102968	45.92
42928	361102969	51.36
42929	361102971	69.39
42930	361102972	30.28
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42939	361102990	28.91
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42947	361103001	38.78
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42958	361103017	13.6
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42965	361103027	19.05

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42971	361103034	65.99
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42975	361103040	42.86
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42983	361103052	19.39
42984	361103053	34.36
42985	361103056	45.23
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42987	361103058	28.23
42988	361103059	29.93
42989	361103061	31.97
42990	361103063	55.79
42991	361103064	28.91
42992	361103065	36.73
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42994	361103067	51.36
42995	361103068	37.07
42996	361103069	-2.04
42997	361103071	13.95
42998	361103073	50.68

42999	361103074	65.64
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43002	361103082	39.8
43003	361103085	41.15
43004	361103086	41.84
43005	361103087	32.99
43006	361103088	39.8
43007	361103089	7.14
43008	361103095	10.54
43009	361103096	46.6
43010	361103097	26.87
43011	361103102	15.31
43012	361103103	26.19
43013	361103105	11.91
43014	361103106	20.41
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43016	361103108	40.82
43017	361103109	72.79
43018	361103110	38.09
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43026	361103121	27.21
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43041	361103159	5.44
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43047	361103172	46.26
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43060	361103207	23.47
43061	361103208	22.79
43062	361103209	50.34
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43069	361103224	39.11
43070	361103225	17.35
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43076	361103236	69.05
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43078	361103238	31.63
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43080	361103240	37.76
43081	361103241	34.01
43082	361103242	53.74
43083	361103243	29.26
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43090	361103257	11.56
43091	361103259	21.09
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43107	361103281	18.03
43108	361103282	35.71
43109	361103283	33.67
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43116	361103291	45.23
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43118	361103293	45.92
43119	361103295	30.61
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43122	361103303	18.7
43123	361103304	42.17
43124	361103305	33.67
43125	361103306	53.4
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43127	361103310	31.63
43128	361103311	37.42
43129	361103312	22.45
43130	361103316	35.03

43131	361103317	34.01
43132	361103318	27.55
43133	361103319	22.79
43134	361103320	6.81
43135	361103321	36.4
43136	361103322	17.35
43137	361103324	27.55
43138	361103326	19.72
43139	361103327	41.84
43140	361103328	64.97
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43142	361103330	9.18
43143	361103331	41.5
43144	361103333	29.59
43145	361103334	40.48
43146	361103335	37.76
43147	361103336	42.86
43148	361103338	34.69
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43153	361103344	18.03
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43156	361103348	24.83
43157	361103350	25.85
43158	361103351	27.21
43159	361103353	25.17
43160	361103354	35.71
43161	361103356	30.61
43162	361103358	57.83
43163	361103359	59.87

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43166	361103365	38.44
43167	361103367	77.21
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43170	361103371	5.79
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43175	361103379	31.97
43176	361103380	30.61
43177	361103383	32.65
43178	361103384	62.24
43179	361103385	22.79
43180	361103386	42.52
43181	361103387	56.46
43182	361103388	19.39
43183	361103389	62.58
43184	361103390	51.36
43185	361103392	40.48
43186	361103394	48.98
43187	361103395	32.32
43188	361103396	16.66
43189	361103397	35.71
43190	361103398	52.38
43191	361103399	52.38
43192	361103400	44.56
43193	361103401	21.43
43194	361103404	25.85
43195	361103406	46.6
43196	361103408	26.19

43197	361103409	41.15
43198	361103411	45.58
43199	361103412	28.57
43200	361103413	42.86
43201	361103415	36.4
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43207	361103430	21.43
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43248	361103485	35.03
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43253	361103497	32.32
43254	361103499	19.72
43255	361103503	65.64
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43257	361103508	54.77
43258	361103509	26.19
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43260	361103515	35.38
43261	361103516	41.15
43262	361103522	16.33

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43264	361103528	24.49
43265	361103529	43.88
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43268	361103534	24.15
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43270	361103538	30.28
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43276	361103552	36.05
43277	361103553	37.42
43278	361103555	44.56
43279	361103557	31.3
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43309	361103609	52.72
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43315	361103619	63.95
43316	361103620	61.56
43317	361103621	24.83
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43319	361103625	53.06
43320	361103626	38.78
43321	361103627	29.93
43322	361103628	18.7
43323	361103629	59.87
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43325	361103634	28.23
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43327	361103636	28.91
43328	361103638	60.89

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43340	361103658	27.55
43341	361103660	40.13
43342	361103661	52.72
43343	361103662	61.56
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43347	361103668	44.9
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43385	361103716	73.13
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43391	361103724	21.43
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43396	361103732	34.69
43397	361103734	23.13
43398	361103735	31.97
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43404	361103742	37.07
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43466	361103838	27.55
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43468	361103840	31.3
43469	361103842	27.21
43470	361103843	38.44
43471	361103845	42.52
43472	361103846	50.34
43473	361103849	56.46
43474	361103850	35.71
43475	361103852	36.4
43476	361103854	31.3
43477	361103855	66.66
43478	361103856	44.9
43479	361103857	9.87
43480	361103859	32.99
43481	361103860	27.89
43482	361103862	36.05
43483	361103863	41.5
43484	361103865	67.35
43485	361103867	30.28
43486	361103868	52.04
43487	361103871	28.91
43488	361103873	58.85
43489	361103876	42.17
43490	361103877	24.15
43491	361103878	13.6
43492	361103879	27.55
43493	361103881	3.06

43494	361103883	34.69
43495	361103885	15.99
43496	361103886	43.54
43497	361103887	0.34
43498	361103888	31.3
43499	361103891	25.51
43500	361103892	36.73
43501	361103893	74.49
43502	361103894	12.93
43503	361103895	46.26
43504	361103898	22.45
43505	361103901	5.79
43506	361103903	38.09
43507	361103905	34.36
43508	361103906	47.96
43509	361103907	35.71
43510	361103908	35.38
43511	361103913	39.46
43512	361103914	41.84
43513	361103915	30.61
43514	361103916	33.67
43515	361103918	72.79
43516	361103919	41.15
43517	361103921	26.19
43518	361103922	71.77
43519	361103923	26.87
43520	361103928	53.74
43521	361103929	-1.36
43522	361103932	21.09
43523	361103934	26.87
43524	361103935	23.47
43525	361103936	43.19
43526	361103938	52.38

43527	361103940	54.77
43528	361103941	81.97
43529	361103942	0.68
43530	361103943	40.13
43531	361103944	30.95
43532	361103945	75.51
43533	361103946	4.42
43534	361103947	42.17
43535	361103949	45.58
43536	361103950	50.68
43537	361103951	27.89
43538	361103952	3.06
43539	361103953	34.01
43540	361103954	16.66
43541	361103955	12.93
43542	361103956	33.34
43543	361103957	29.26
43544	361103958	29.59
43545	361103959	47.62
43546	361103961	30.28
43547	361103963	44.56
43548	361103964	36.05
43549	361103968	41.15
43550	361103970	82.99
43551	361103971	14.29
43552	361103972	29.93
43553	361103973	14.62
43554	361103974	44.9
43555	361103975	12.93
43556	361103976	46.6
43557	361103978	22.11
43558	361103979	43.19
43559	361103986	45.92

43560	361103988	19.72
43561	361103990	19.05
43562	361103992	19.39
43563	361103994	28.57
43564	361103995	43.19
43565	361103996	52.72
43566	361103997	8.85
43567	361103998	18.03
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43569	361104001	28.57
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43573	361104006	38.78
43574	361104007	11.22
43575	361104009	12.58
43576	361104010	28.91
43577	361104012	47.96
43578	361104013	9.52
43579	361104014	58.16
43580	361104017	25.17
43581	361104018	32.99
43582	361104019	15.31
43583	361104021	18.03
43584	361104022	40.13
43585	361104023	61.91
43586	361104024	34.01
43587	361104025	30.28
43588	361104027	41.15
43589	361104028	18.37
43590	361104030	35.03
43591	361104031	41.5
43592	361104032	11.56

43593	361104033	58.16
43594	361104034	24.15
43595	361104036	12.58
43596	361104037	19.72
43597	361104038	19.05
43598	361104039	55.79
43599	361104043	27.89
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43601	361104047	23.13
43602	361104048	9.18
43603	361104049	12.24
43604	361104050	46.6
43605	361104054	34.69
43606	361104057	55.44
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43608	361104061	32.99
43609	361104064	28.23
43610	361104065	47.62
43611	361104069	21.09
43612	361104070	44.21
43613	361104072	25.85
43614	361104075	24.15
43615	361104076	11.56
43616	361104080	1.7
43617	361104081	51.7
43618	361104083	19.72
43619	361104086	29.26
43620	361104088	32.32
43621	361104089	19.72
43622	361104096	14.62
43623	361104100	35.38
43624	361104103	46.94
43625	361104105	20.07

43626	361104106	39.8
43627	361104107	19.05
43628	361104112	34.36
43629	361104113	50.68
43630	361104114	60.2
43631	361104117	19.05
43632	361104119	45.23
43633	361104124	38.44
43634	361104127	57.14
43635	361104128	44.9
43636	361104134	14.97
43637	361104135	8.5
43638	361104136	19.72
43639	361104141	32.65
43640	361104142	44.9
43641	361104144	57.14
43642	361104146	25.51
43643	361104149	45.23
43644	361104153	51.36
43645	361104154	62.24
43646	361104156	36.05
43647	361104157	18.03
43648	361104159	12.58
43649	361104162	42.86
43650	361104165	57.48
43651	361104170	30.61
43652	361104171	18.03
43653	361104175	33.34
43654	361104176	17.68
43655	361104177	27.89
43656	361104178	29.59
43657	361104179	26.53
43658	361104180	46.94

43659	361104181	16.33
43660	361104182	1.36
43661	361104189	24.83
43662	361104191	30.28
43663	361104194	3.74
43664	361104202	43.54
43665	361104205	63.6
43666	361104206	43.19
43667	361104209	22.11
43668	361104210	18.7
43669	361104211	44.9
43670	361104214	33.67
43671	361104217	20.41
43672	361104218	38.44
43673	361104222	63.27
43674	361104224	58.85
43675	361104225	28.23
43676	361104226	38.09
43677	361104227	15.99
43678	361104228	24.49
43679	361104230	2.38
43680	361104231	27.55
43681	361104232	9.87
43682	361104233	63.6
43683	361104234	60.2
43684	361104235	12.58
43685	361104236	10.54
43686	361104238	40.48
43687	361104239	53.06
43688	361104240	38.09
43689	361104243	21.77
43690	361104244	25.51
43691	361104245	32.99

43692	361104246	51.7
43693	361104248	39.8
43694	361104249	32.32
43695	361104251	24.49
43696	361104252	27.89
43697	361104254	66.33
43698	361104258	18.03
43699	361104261	31.97
43700	361104268	58.16
43701	361104269	37.07
43702	361104270	2.72
43703	361104272	19.72
43704	361104275	-6.46
43705	361104277	32.99
43706	361104280	24.49
43707	361104281	48.3
43708	361104282	17.35
43709	361104283	37.42
43710	361104285	33.34
43711	361104286	40.48
43712	361104287	34.36
43713	361104288	52.04
43714	361104289	6.46
43715	361104291	33.67
43716	361104292	63.27
43717	361104293	14.97
43718	361104294	36.05
43719	361104295	43.88
43720	361104296	12.58
43721	361104298	35.71
43722	361104299	6.81
43723	361104300	42.52
43724	361104301	55.44

43725	361104302	37.07
43726	361104303	58.85
43727	361104304	52.38
43728	361104305	51.02
43729	361104307	30.61
43730	361104308	38.44
43731	361104309	46.94
43732	361104310	30.61
43733	361104311	37.76
43734	361104312	1.7
43735	361104314	42.52
43736	361104315	41.84
43737	361104316	50.68
43738	361104317	21.09
43739	361104318	8.16
43740	361104320	58.16
43741	361104321	4.08
43742	361104322	33.34
43743	361104324	32.32
43744	361104325	28.57
43745	361104327	21.09
43746	361104328	15.64
43747	361104330	38.09
43748	361104332	37.07
43749	361104333	31.3
43750	361104335	18.7
43751	361104337	22.45
43752	361104338	51.36
43753	361104343	41.84
43754	361104344	35.71
43755	361104345	27.89
43756	361104346	79.93
43757	361104347	34.36

43758	361104349	55.1
43759	361104351	38.09
43760	361104353	40.48
43761	361104354	28.91
43762	361104355	55.44
43763	361104356	41.5
43764	361104357	42.86
43765	361104358	53.06
43766	361104360	30.95
43767	361104361	35.71
43768	361104362	19.05
43769	361104365	37.07
43770	361104369	56.46
43771	361104370	21.77
43772	361104372	48.3
43773	361104374	45.23
43774	361104375	35.03
43775	361104376	26.53
43776	361104378	27.89
43777	361104380	58.16
43778	361104381	27.55
43779	361104382	26.19
43780	361104384	55.44
43781	361104385	37.76
43782	361104387	31.63
43783	361104389	22.79
43784	361104391	30.95
43785	361104392	36.73
43786	361104393	32.65
43787	361104394	30.61
43788	361104396	46.94
43789	361104400	21.09
43790	361104401	37.42

43791	361104404	34.69
43792	361104406	49.66
43793	361104407	27.21
43794	361104408	3.74
43795	361104411	38.78
43796	361104413	6.81
43797	361104416	15.99
43798	361104417	36.4
43799	361104419	38.44
43800	361104420	50
43801	361104421	23.81
43802	361104424	54.08
43803	361104425	57.48
43804	361104426	41.15
43805	361104427	3.74
43806	361104430	23.47
43807	361104431	31.63
43808	361104432	13.27
43809	361104433	13.27
43810	361104436	47.96
43811	361104437	20.74
43812	361104438	22.11
43813	361104439	6.12
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43815	361104442	35.03
43816	361104443	11.91
43817	361104444	58.16
43818	361104445	48.64
43819	361104446	45.23
43820	361104447	11.91
43821	361104448	38.78
43822	361104449	25.51
43823	361104451	35.38

43824	361104452	47.96
43825	361104453	29.26
43826	361104454	55.44
43827	361104455	7.83
43828	361104456	56.81
43829	361104457	5.79
43830	361104458	11.91
43831	361104460	24.49
43832	361104462	35.38
43833	361104463	24.83
43834	361104467	32.65
43835	361104468	18.7
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43840	361104478	17.01
43841	361104479	58.5
43842	361104480	29.26
43843	361104482	41.15
43844	361104486	58.5
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43846	361104489	-8.5
43847	361104490	48.3
43848	361104491	25.85
43849	361104493	52.72
43850	361104495	46.26
43851	361104496	34.36
43852	361104497	13.95
43853	361104498	16.33
43854	361104499	30.61
43855	361104500	76.87
43856	361104501	58.16

43857	361104502	37.42
43858	361104503	7.83
43859	361104504	52.38
43860	361104507	28.23
43861	361104510	53.74
43862	361104511	20.07
43863	361104514	23.47
43864	361104517	66.33
43865	361104521	26.19
43866	361104523	16.66
43867	361104524	14.62
43868	361104525	26.87
43869	361104527	45.92
43870	361104528	26.53
43871	361104529	-0.68
43872	361104531	26.19
43873	361104533	35.38
43874	361104535	39.46
43875	361104536	13.6
43876	361104537	14.29
43877	361104538	27.55
43878	361104542	13.6
43879	361104546	56.81
43880	361104547	46.94
43881	361104549	71.77
43882	361104551	33.67
43883	361104552	22.11
43884	361104554	71.43
43885	361104557	53.74
43886	361104559	49.32
43887	361104564	20.07
43888	361104565	-1.7
43889	361104568	44.21

43890	361104569	14.29
43891	361104570	16.66
43892	361104572	46.26
43893	361104574	11.56
43894	361104575	57.48
43895	361104576	27.55
43896	361104578	45.58
43897	361104580	23.13
43898	361104582	15.64
43899	361104586	30.28
43900	361104587	23.81
43901	361104588	17.35
43902	361104589	37.42
43903	361104590	33.67
43904	361104591	24.49
43905	361104593	7.83
43906	361104594	30.61
43907	361104595	44.56
43908	361104597	26.87
43909	361104599	44.9
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43914	361104608	41.15
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43916	361104613	13.95
43917	361104618	53.74
43918	361104622	14.29
43919	361104623	31.63
43920	361104626	13.27
43921	361104627	34.69
43922	361104628	18.03

43923	361104631	41.5
43924	361104632	12.93
43925	361104635	42.17
43926	361104637	35.71
43927	361104638	51.36
43928	361104639	36.73
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43930	361104641	26.87
43931	361104642	28.57
43932	361104643	18.37
43933	361104647	44.9
43934	361104648	37.42
43935	361104649	40.82
43936	361104653	34.01
43937	361104654	32.65
43938	361104656	7.14
43939	361104657	13.27
43940	361104658	45.58
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43942	361104660	12.58
43943	361104662	22.11
43944	361104667	26.19
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43946	361104669	41.5
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43950	361104674	8.5
43951	361104675	1.36
43952	361104676	47.28
43953	361104680	48.3
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43955	361104682	14.62

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43957	361104686	15.64
43958	361104689	14.29
43959	361104692	0.34
43960	361104693	32.99
43961	361104696	13.95
43962	361104697	23.47
43963	361104701	60.2
43964	361104703	11.91
43965	361104704	38.09
43966	361104705	64.29
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43968	361104707	73.13
43969	361104708	29.26
43970	361104709	61.56
43971	361104710	46.26
43972	361104711	27.21
43973	361104713	27.89
43974	361104714	27.55
43975	361104716	21.09
43976	361104717	60.89
43977	361104718	38.09
43978	361104720	17.01
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43980	361104722	48.3
43981	361104723	23.13
43982	361104724	20.07
43983	361104725	21.77
43984	361104728	16.33
43985	361104729	12.93
43986	361104730	15.99
43987	361104731	37.07
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43992	361104739	48.64
43993	361104740	48.3
43994	361104742	54.77
43995	361104743	42.17
43996	361104744	59.52
43997	361104745	36.05
43998	361104746	56.12
43999	361104747	21.43
44000	361104749	55.1
44001	361104750	63.27
44002	361104752	47.96
44003	361104753	51.02
44004	361104754	35.03
44005	361104755	27.55
44006	361104756	29.93
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44010	361104760	58.85
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44012	361104762	39.11
44013	361104763	32.32
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44015	361104765	52.04
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44017	361104768	47.62
44018	361104769	32.32
44019	361104770	64.62
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44021	361104774	25.85

44022	361104775	27.89
44023	361104776	45.23
44024	361104777	34.01
44025	361104779	48.3
44026	361104780	59.18
44027	361104781	8.16
44028	361104783	40.13
44029	361104785	19.05
44030	361104787	20.07
44031	361104788	42.86
44032	361104790	23.13
44033	361104794	22.11
44034	361104795	31.97
44035	361104797	19.05
44036	361104798	39.11
44037	361104799	28.23
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44040	361104802	29.93
44041	361104803	70.07
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44043	361104805	46.94
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44047	361104813	15.31
44048	361104814	42.17
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44050	361104817	61.22
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44052	361104819	28.23
44053	361104820	27.89
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44059	361104830	27.55
44060	361104835	31.97
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44062	361104839	43.88
44063	361104841	26.19
44064	361104844	26.87
44065	361104845	29.93
44066	361104846	30.95
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44068	361104848	57.48
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44072	361104853	37.42
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44076	361104861	54.77
44077	361104864	32.65
44078	361104865	34.36
44079	361104866	13.27
44080	361104868	9.52
44081	361104870	20.07
44082	361104871	45.92
44083	361104872	30.28
44084	361104873	33.67
44085	361104874	30.61
44086	361104875	11.22
44087	361104877	20.74

44088	361104878	56.12
44089	361104879	22.45
44090	361104880	27.55
44091	361104881	34.01
44092	361104882	9.87
44093	361104883	25.85
44094	361104884	55.1
44095	361104885	12.24
44096	361104886	52.04
44097	361104887	55.1
44098	361104888	66.66
44099	361104889	20.41
44100	361104890	39.46
44101	361104891	24.15
44102	361104893	26.87
44103	361104895	35.03
44104	361104896	20.74
44105	361104898	21.09
44106	361104899	33.67
44107	361104900	28.91
44108	361104901	43.19
44109	361104902	32.32
44110	361104903	42.52
44111	361104904	33.34
44112	361104907	17.68
44113	361104910	52.72
44114	361104912	43.88
44115	361104913	25.17
44116	361104916	22.79
44117	361104919	37.07
44118	361104920	11.56
44119	361104921	19.72
44120	361104922	26.53

44121	361104923	34.36
44122	361104925	23.47
44123	361104926	43.19
44124	361104927	40.13
44125	361104928	60.54
44126	361104930	53.06
44127	361104931	51.02
44128	361104932	28.91
44129	361104933	30.28
44130	361104934	57.48
44131	361104935	26.53
44132	361104936	37.07
44133	361104937	35.71
44134	361104940	-3.06
44135	361104941	17.68
44136	361104943	46.94
44137	361104946	42.52
44138	361104949	40.82
44139	361104950	37.07
44140	361104951	46.94
44141	361104953	40.13
44142	361104955	36.73
44143	361104956	13.6
44144	361104958	69.05
44145	361104959	25.85
44146	361104960	20.74
44147	361104961	55.1
44148	361104962	45.58
44149	361104963	33.67
44150	361104964	51.7
44151	361104965	29.93
44152	361104966	39.8
44153	361104967	18.7

44154	361104968	42.52
44155	361104969	31.3
44156	361104971	30.95
44157	361104972	40.13
44158	361104973	10.89
44159	361104974	28.23
44160	361104977	11.56
44161	361104979	25.85
44162	361104980	13.6
44163	361104982	13.95
44164	361104983	9.87
44165	361104984	27.55
44166	361104986	47.96
44167	361104987	12.58
44168	361104988	20.41
44169	361104991	48.3
44170	361104993	44.9
44171	361104994	54.77
44172	361104996	37.76
44173	361105000	42.52
44174	361105001	29.26
44175	361105004	10.54
44176	361105005	27.21
44177	361105006	6.46
44178	361105009	38.44
44179	361105010	15.99
44180	361105011	4.08
44181	361105013	27.21
44182	361105014	9.87
44183	361105016	34.36
44184	361105017	22.11
44185	361105019	7.83
44186	361105023	29.26

44187	361105025	33.67
44188	361105026	45.23
44189	361105027	49.32
44190	361105028	50.34
44191	361105030	13.95
44192	361105032	12.24
44193	361105037	31.63
44194	361105038	44.21
44195	361105039	47.28
44196	361105040	26.19
44197	361105042	33.67
44198	361105045	39.8
44199	361105046	23.47
44200	361105047	29.26
44201	361105049	37.42
44202	361105051	24.83
44203	361105055	13.6
44204	361105056	27.89
44205	361105057	24.15
44206	361105058	32.99
44207	361105059	8.5
44208	361105060	39.8
44209	361105063	25.51
44210	361105064	23.47
44211	361105067	24.15
44212	361105069	19.39
44213	361105072	47.28
44214	361105073	42.86
44215	361105076	38.78
44216	361105077	52.04
44217	361105078	71.09
44218	361105081	43.88
44219	361105083	60.89

44220	361105084	38.78
44221	361105085	4.42
44222	361105089	45.23
44223	361105094	24.49
44224	361105096	50.68
44225	361105106	44.21
44226	361105108	30.61
44227	361105109	37.07
44228	361105115	37.42
44229	361105117	19.72
44230	361105118	17.68
44231	361105119	24.15
44232	361105123	36.73
44233	361105124	35.38
44234	361105126	24.83
44235	361105127	8.85
44236	361105128	40.13
44237	361105129	42.52
44238	361105131	14.62
44239	361105133	22.11
44240	361105135	44.56
44241	361105139	18.37
44242	361105140	35.03
44243	361105141	19.05
44244	361105143	15.64
44245	361105144	57.14
44246	361105148	17.01
44247	361105150	17.35
44248	361105151	42.52
44249	361105153	14.29
44250	361105154	35.03
44251	361105155	44.56
44252	361105156	12.58

44253	361105158	18.03
44254	361105160	83.34
44255	361105161	16.33
44256	361105162	15.64
44257	361105163	50.68
44258	361105165	4.08
44259	361105166	31.63
44260	361105167	31.97
44261	361105168	37.76
44262	361105170	6.46
44263	361105173	28.91
44264	361105174	19.39
44265	361105175	30.61
44266	361105176	15.99
44267	361105177	15.64
44268	361105178	20.41
44269	361105179	27.55
44270	361105180	18.37
44271	361105182	17.01
44272	361105183	44.9
44273	361105184	18.37
44274	361105187	25.51
44275	361105188	18.03
44276	361105189	38.44
44277	361105190	67.01
44278	361105196	22.79
44279	361105199	44.21
44280	361105201	8.5
44281	361105203	25.51
44282	361105204	16.66
44283	361105207	31.3
44284	361105208	32.99
44285	361105209	25.85

44286	361105211	32.99
44287	361105212	28.91
44288	361105213	8.5
44289	361105214	61.56
44290	361105220	19.05
44291	361105221	39.11
44292	361105223	15.99
44293	361105225	26.53
44294	361105226	27.55
44295	361105227	49.32
44296	361105230	11.22
44297	361105232	47.28
44298	361105233	33.34
44299	361105234	54.77
44300	361105236	39.46
44301	361105239	12.58
44302	361105241	8.5
44303	361105242	15.31
44304	361105246	41.5
44305	361105248	65.31
44306	361105249	13.27
44307	361105250	15.99
44308	361105251	36.4
44309	361105252	21.43
44310	361105253	29.93
44311	361105256	19.05
44312	361105257	31.63
44313	361105258	40.82
44314	361105259	20.07
44315	361105261	33.34
44316	361105263	62.24
44317	361105264	46.6
44318	361105265	35.71

44319	361105266	61.22
44320	361105267	34.69
44321	361105268	45.58
44322	361105269	53.74
44323	361105270	30.28
44324	361105271	52.38
44325	361105272	27.55
44326	361105274	35.03
44327	361105275	36.05
44328	361105277	34.01
44329	361105278	30.61
44330	361105279	63.95
44331	361105280	65.64
44332	361105281	26.19
44333	361105283	23.81
44334	361105285	30.61
44335	361105287	4.08
44336	361105289	18.03
44337	361105291	33.34
44338	361105292	3.4
44339	361105293	51.36
44340	361105295	20.41
44341	361105296	46.6
44342	361105297	14.29
44343	361105299	16.33
44344	361105301	24.49
44345	361105302	3.06
44346	361105303	-1.02
44347	361105305	56.46
44348	361105306	45.58
44349	361105308	57.48
44350	361105309	38.44
44351	361105310	9.52

44352	361105311	43.88
44353	361105312	42.17
44354	361105315	18.7
44355	361105316	21.77
44356	361105317	17.01
44357	361105318	63.6
44358	361105320	20.74
44359	361105321	24.15
44360	361105322	32.99
44361	361105323	55.1
44362	361105326	56.12
44363	361105327	69.39
44364	361105329	38.44
44365	361105330	56.81
44366	361105331	0.34
44367	361105333	20.07
44368	361105334	49.32
44369	361105335	28.91
44370	361105337	13.6
44371	361105339	38.09
44372	361105340	23.47
44373	361105341	28.23
44374	361105342	26.19
44375	361105343	34.01
44376	361105344	37.76
44377	361105345	35.71
44378	361105346	66.33
44379	361105347	54.42
44380	361105348	41.5
44381	361105351	58.16
44382	361105352	37.76
44383	361105353	32.99
44384	361105355	19.39

44385	361105359	49.32
44386	361105360	27.55
44387	361105362	44.9
44388	361105364	26.53
44389	361105367	45.92
44390	361105374	44.9
44391	361105375	25.17
44392	361105376	42.86
44393	361105377	6.81
44394	361105379	14.29
44395	361105380	60.2
44396	361105384	53.4
44397	361105385	15.31
44398	361105386	30.28
44399	361105387	41.15
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44401	361105390	34.01
44402	361105391	14.97
44403	361105392	56.12
44404	361105394	39.11
44405	361105395	45.92
44406	361105396	20.07
44407	361105399	56.46
44408	361105400	57.83
44409	361105402	20.74
44410	361105403	29.26
44411	361105404	18.7
44412	361105407	60.54
44413	361105408	44.21
44414	361105409	31.63
44415	361105410	47.96
44416	361105413	35.38
44417	361105415	24.15

44418	361105416	28.57
44419	361105417	42.17
44420	361105419	46.26
44421	361105421	39.8
44422	361105422	51.36
44423	361105423	46.26
44424	361105425	39.8
44425	361105426	45.23
44426	361105427	55.44
44427	361105428	59.52
44428	361105430	20.74
44429	361105434	46.6
44430	361105439	36.05
44431	361105440	24.49
44432	361105443	-4.42
44433	361105446	43.88
44434	361105448	19.72
44435	361105449	23.81
44436	361105451	37.76
44437	361105453	24.83
44438	361105455	31.97
44439	361105456	48.98
44440	361105457	28.23
44441	361105458	55.44
44442	361105459	17.68
44443	361105460	36.05
44444	361105461	26.53
44445	361105463	24.15
44446	361105467	44.21
44447	361105468	26.53
44448	361105469	37.07
44449	361105471	25.51
44450	361105472	41.15

44451	361105473	20.07
44452	361105475	38.78
44453	361105476	32.99
44454	361105478	22.11
44455	361105479	43.54
44456	361105480	15.31
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44458	361105484	28.57
44459	361105486	24.83
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44461	361105489	27.89
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44465	361105495	45.58
44466	361105496	5.79
44467	361105497	46.6
44468	361105498	20.74
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44471	361105501	37.76
44472	361105504	55.79
44473	361105511	39.46
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44475	361105513	53.06
44476	361105517	36.4
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44478	361105524	67.68
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44481	361105533	56.46
44482	361105534	27.21
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44486	361105547	23.81
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44489	361105554	27.55
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44492	361105557	44.9
44493	361105558	45.92
44494	361105561	13.27
44495	361105563	26.87
44496	361105564	19.72
44497	361105567	18.03
44498	361105570	16.66
44499	361105576	40.48
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44501	361105581	25.85
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44503	361105587	32.32
44504	361105591	27.55
44505	361105592	54.08
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44511	361105602	43.88
44512	361105603	34.36
44513	361105604	48.3
44514	361105605	50.68
44515	361105606	41.5
44516	361105608	30.61

44517	361105609	39.46
44518	361105610	15.31
44519	361105612	18.03
44520	361105615	41.84
44521	361105617	-2.72
44522	361105618	53.74
44523	361105619	16.33
44524	361105620	45.23
44525	361105622	55.1
44526	361105623	26.53
44527	361105624	8.85
44528	361105625	48.3
44529	361105626	26.19
44530	361105627	19.39
44531	361105628	15.64
44532	361105629	24.15
44533	361105630	29.26
44534	361105631	36.73
44535	361105632	41.84
44536	361105634	19.72
44537	361105636	20.41
44538	361105637	29.93
44539	361105638	39.11
44540	361105639	75.51
44541	361105640	18.03
44542	361105641	26.53
44543	361105642	20.07
44544	361105643	55.44
44545	361105645	74.83
44546	361105646	30.61
44547	361105647	22.79
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44549	361105653	28.57

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44551	361105656	36.05
44552	361105657	31.97
44553	361105658	18.7
44554	361105660	27.89
44555	361105661	6.81
44556	361105664	12.93
44557	361105665	20.74
44558	361105667	-0.68
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44560	361105672	72.11
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44562	361105674	23.81
44563	361105675	18.37
44564	361105676	41.84
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44566	361105680	37.42
44567	361105681	42.17
44568	361105682	39.8
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44570	361105687	22.11
44571	361105688	23.47
44572	361105689	45.92
44573	361105690	66.33
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44575	361105694	21.43
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44579	361105701	73.81
44580	361105705	41.15
44581	361105706	30.95
44582	361105707	45.23

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44584	361105709	45.58
44585	361105711	18.37
44586	361105712	40.13
44587	361105714	33.67
44588	361105715	20.74
44589	361105717	28.91
44590	361105718	33.34
44591	361105719	41.15
44592	361105720	34.01
44593	361105721	52.04
44594	361105722	31.3
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44599	361105731	17.35
44600	361105733	44.21
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44608	361105744	22.79
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44611	361105749	41.15
44612	361105752	19.72
44613	361105757	51.02
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44616	361105764	52.04
44617	361105767	22.45
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44621	361105773	12.93
44622	361105774	54.77
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44626	361105781	17.35
44627	361105782	21.77
44628	361105783	37.07
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44639	361105801	16.66
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44647	361105823	24.15
44648	361200001	29.26

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44653	361200009	3.4
44654	361200011	14.62
44655	361200012	5.44
44656	361200014	45.58
44657	361200015	42.17
44658	361200016	45.23
44659	361200017	55.79
44660	361200018	1.7
44661	361200019	33.67
44662	361200020	56.12
44663	361200022	35.71
44664	361200023	42.86
44665	361200024	44.9
44666	361200025	44.21
44667	361200026	33.34
44668	361200027	55.44
44669	361200028	20.74
44670	361200030	40.82
44671	361200031	17.35
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44673	361200038	21.09
44674	361200042	38.44
44675	361200043	46.94
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44678	361200049	3.06
44679	361200050	26.19
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44684	361200056	33.67
44685	361200057	36.73
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44705	361200085	31.97
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44707	361200089	36.4
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44711	361200095	21.43
44712	361200097	16.66
44713	361200101	7.83
44714	361200102	36.05

44715	361200103	33.67
44716	361200105	32.32
44717	361200106	18.03
44718	361200107	27.21
44719	361200109	32.99
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44721	361200111	43.19
44722	361200114	44.9
44723	361200116	17.35
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44725	361200118	21.77
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44727	361200120	19.05
44728	361200122	27.55
44729	361200123	24.15
44730	361200125	45.23
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44732	361200127	57.14
44733	361200129	17.35
44734	361200133	23.13
44735	361200134	54.08
44736	361200136	13.6
44737	361200137	39.11
44738	361200138	37.42
44739	361200139	49.32
44740	361200141	32.99
44741	361200143	23.81
44742	361200144	38.44
44743	361200145	31.3
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44745	361200149	22.11
44746	361200150	24.83
44747	361200151	48.3

44748	361200152	32.99
44749	361200153	51.7
44750	361200154	30.61
44751	361200155	56.12
44752	361200157	57.48
44753	361200158	41.15
44754	361200159	52.38
44755	361200160	25.17
44756	361200161	45.58
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44758	361200163	45.92
44759	361200164	38.09
44760	361200165	13.95
44761	361200166	25.51
44762	361200167	35.38
44763	361200168	40.48
44764	361200169	32.99
44765	361200171	16.66
44766	361200172	18.03
44767	361200173	44.56
44768	361200174	39.46
44769	361200175	24.83
44770	361200176	51.02
44771	361200177	47.28
44772	361200178	33.34
44773	361200180	19.39
44774	361200183	37.76
44775	361200185	45.23
44776	361200186	65.99
44777	361200187	30.28
44778	361200189	44.21
44779	361200190	21.77
44780	361200192	23.81

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44782	361200195	20.74
44783	361200197	60.89
44784	361200198	6.46
44785	361200199	32.32
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44787	361200202	28.57
44788	361200205	36.73
44789	361200208	36.05
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44793	361200213	29.93
44794	361200215	28.57
44795	361200217	61.22
44796	361200218	55.79
44797	361200219	16.66
44798	361200220	24.49
44799	361200222	65.99
44800	361200223	27.89
44801	361200224	25.85
44802	361200225	25.51
44803	361200226	46.6
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44807	361200230	20.74
44808	361200232	37.42
44809	361200233	69.72
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44816	361200245	31.97
44817	361200247	22.45
44818	361200249	-2.38
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44825	361200261	38.44
44826	361200262	19.05
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44830	361200268	32.32
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44833	361200272	18.37
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44835	361200274	40.13
44836	361200275	38.44
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44838	361200278	17.68
44839	361200279	28.57
44840	361200280	29.93
44841	361200281	19.39
44842	361200282	34.36
44843	361200284	11.22
44844	361200285	15.64
44845	361200286	42.17
44846	361200291	25.51

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44850	361200296	39.8
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44852	361200298	27.89
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44855	361200305	4.42
44856	361200306	30.28
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44859	361200312	29.26
44860	361200314	36.05
44861	361200316	33.34
44862	361200319	46.94
44863	361200320	31.63
44864	361200323	15.64
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44866	361200326	37.42
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44868	361200329	22.11
44869	361200330	17.01
44870	361200331	17.68
44871	361200333	34.69
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44876	361200342	49.32
44877	361200343	43.88
44878	361200346	58.85
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44882	361200352	35.38
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44884	361200355	19.39
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44886	361200358	8.5
44887	361200360	24.83
44888	361200362	25.85
44889	361200363	23.13
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44892	361200367	25.85
44893	361200369	19.72
44894	361200370	22.11
44895	361200373	10.54
44896	361200374	28.23
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44898	361200377	24.83
44899	361200379	30.61
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44905	361200388	43.19
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44907	361200390	14.62
44908	361200391	18.37
44909	361200392	17.01
44910	361200394	30.28
44911	361200395	46.6
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44928	361200427	59.87
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44936	361200438	19.72
44937	361200439	59.18
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44939	361200442	14.29
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44941	361200445	12.24
44942	361200446	42.86
44943	361200447	27.55
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44948	361200458	19.72
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44957	361200478	23.13
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44959	361200491	40.48
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44970	361200504	43.54
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44975	361200513	44.21
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44977	361200516	3.06
44978	361200517	42.17

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44982	361200523	38.78
44983	361200525	59.87
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44995	361200544	22.11
44996	361200546	24.15
44997	361200548	45.58
44998	361200549	42.17
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45003	361200554	36.4
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45007	361200559	10.2
45008	361200560	25.51
45009	361200562	53.4
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45039	361200608	40.82
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45048	361200617	65.64
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45050	361200621	38.44
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45058	361200635	58.85
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45060	361200637	38.44
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45068	361200648	16.33
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45075	361200658	46.6
45076	361200661	59.87
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45080	361200667	49.32
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45082	361200669	25.17
45083	361200670	19.05
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45087	361200676	25.85
45088	361200677	35.03
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45093	361200682	73.81
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45140	361200757	42.17
45141	361200758	37.42
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45155	361200776	42.86
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45167	361200794	36.4
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45179	361200817	30.28
45180	361200820	36.05
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45185	361200826	17.68
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45189	361200834	32.65
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45317	361201058	46.6
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45339	361201090	28.23
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45341	361201092	18.7

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45347	361201100	9.18
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45363	361201118	53.4
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45368	361201127	27.89
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45377	361201139	47.28
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45382	361201145	42.17
45383	361201147	40.13
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46005	361202108	-3.4
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46010	361202113	26.87
46011	361202114	30.61
46012	361202115	13.6
46013	361202116	33.67
46014	361202117	6.12
46015	361202118	45.58
46016	361202119	45.23
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46018	361202121	7.14
46019	361202122	20.74
46020	361202123	71.77
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46025	361202131	34.01
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46027	361202135	11.22
46028	361202136	71.09
46029	361202137	45.92
46030	361202138	48.64
46031	361202139	44.21
46032	361202140	26.53
46033	361202141	59.52
46034	361202142	13.6

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46036	361202145	46.26
46037	361202146	37.07
46038	361202147	36.4
46039	361202148	13.27
46040	361202150	21.09
46041	361202151	4.77
46042	361202152	30.28
46043	361202153	32.32
46044	361202155	55.44
46045	361202156	24.49
46046	361202158	2.38
46047	361202165	47.62
46048	361202167	6.81
46049	361202168	27.55
46050	361202170	19.39
46051	361202171	60.2
46052	361202174	71.09
46053	361202175	41.5
46054	361202177	38.44
46055	361202178	28.57
46056	361202179	35.71
46057	361202180	50
46058	361202181	73.13
46059	361202183	28.91
46060	361202184	46.26
46061	361202185	15.31
46062	361202186	37.76
46063	361202189	34.69
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46065	361202191	3.06
46066	361202192	36.73
46067	361202193	51.36

46068	361202194	20.41
46069	361202195	30.61
46070	361202196	38.09
46071	361202197	24.15
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46096	361202233	14.97
46097	361202234	51.7
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46101	361202238	37.07
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46103	361202243	25.51
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46105	361202246	10.89
46106	361202249	31.97
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46108	361202252	12.93
46109	361202254	25.17
46110	361202257	39.8
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46114	361202263	20.41
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46116	361202265	35.38
46117	361202266	45.58
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46119	361202268	7.14
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46125	361202276	7.48
46126	361202277	0.34
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46128	361202281	45.23
46129	361202282	34.36
46130	361202283	26.19
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46132	361202286	16.66
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46161	361202336	24.49
46162	361202337	29.93
46163	361202339	41.84
46164	361202341	35.03
46165	361202342	30.95
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46196	361202393	17.68
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46198	361202396	17.35
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46220	361202444	3.06
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46228	361202462	44.21
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46329	361202623	37.07
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46338	361202633	56.12
46339	361202634	52.04
46340	361202636	42.17
46341	361202639	45.23
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46343	361202641	4.77
46344	361202642	21.43
46345	361202643	37.07
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46624	361203045	25.85
46625	361203047	49.32
46626	361203048	54.42
46627	361203050	15.64
46628	361203051	14.29

46629	361203052	9.87
46630	361203057	24.49
46631	361203058	47.28
46632	361203060	59.52
46633	361203063	40.48
46634	361203064	22.11
46635	361203065	38.78
46636	361203068	3.06
46637	361203073	24.49
46638	361203074	21.43
46639	361203075	48.3
46640	361203076	22.11
46641	361203077	50.68
46642	361203081	36.73
46643	361203082	43.19
46644	361203084	20.07
46645	361203086	52.72
46646	361203089	38.44
46647	361203091	50.68
46648	361203097	39.8
46649	361203098	32.32
46650	361203100	27.21
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46652	361203103	34.69
46653	361203106	38.78
46654	361203107	21.43
46655	361203109	68.03
46656	361203112	10.2
46657	361203113	34.36
46658	361203117	39.46
46659	361203118	19.39
46660	361203119	9.18
46661	361203124	38.78

46662	361203125	6.81
46663	361203126	27.89
46664	361203128	32.65
46665	361203129	26.19
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46667	361203131	47.96
46668	361203132	45.58
46669	361203134	12.93
46670	361203135	13.6
46671	361203137	52.04
46672	361203138	42.86
46673	361203139	33.34
46674	361203141	19.39
46675	361203142	12.24
46676	361203143	13.6
46677	361203144	46.26
46678	361203145	39.46
46679	361203146	17.01
46680	361203147	40.48
46681	361203151	49.32
46682	361203153	21.09
46683	361203154	16.66
46684	361203155	27.21
46685	361203156	18.7
46686	361203160	49.66
46687	361203162	50.34
46688	361203163	34.36
46689	361203164	24.49
46690	361203165	32.99
46691	361203166	38.44
46692	361203167	17.68
46693	361203168	7.14
46694	361203169	24.15

46695	361203170	37.76
46696	361203172	18.03
46697	361203173	15.31
46698	361203174	28.23
46699	361203179	9.18
46700	361203180	18.03
46701	361203181	6.46
46702	361203183	50.68
46703	361203184	24.15
46704	361203185	40.82
46705	361203187	24.83
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46707	361203190	21.09
46708	361203191	52.04
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46710	361203194	34.69
46711	361203195	7.14
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46713	361203197	7.48
46714	361203199	18.37
46715	361203201	31.63
46716	361203202	6.81
46717	361203203	51.7
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46719	361203205	46.94
46720	361203206	34.69
46721	361203207	37.76
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46723	361203211	33.67
46724	361203213	18.7
46725	361203214	36.4
46726	361203215	11.22
46727	361203216	24.83

46728	361203217	33.67
46729	361203218	17.01
46730	361203219	32.32
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46732	361203221	13.27
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46734	361203224	7.14
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46737	361203227	57.83
46738	361203228	38.09
46739	361203230	38.44
46740	361203232	43.88
46741	361203234	37.07
46742	361203235	24.49
46743	361203236	23.81
46744	361203237	30.61
46745	361203238	31.97
46746	361203242	40.13
46747	361203245	7.48
46748	361203246	80.61
46749	361203248	3.4
46750	361203253	20.74
46751	361203258	42.52
46752	361203262	36.4
46753	361203268	17.01
46754	361203270	59.18
46755	361203273	43.88
46756	361203276	21.09
46757	361203278	36.05
46758	361203279	31.3
46759	361203280	12.58
46760	361203281	38.09

46761	361203282	53.4
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46763	361203284	34.69
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46765	361203293	16.66
46766	361203297	24.15
46767	361203299	9.87
46768	361203302	28.23
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46771	361203310	28.23
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46774	361203315	6.46
46775	361203318	6.46
46776	361203319	20.07
46777	361203320	32.99
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46779	361203322	28.91
46780	361203323	18.03
46781	361203325	17.01
46782	361203327	18.7
46783	361203328	50.34
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46786	361203333	34.01
46787	361203334	19.39
46788	361203335	29.93
46789	361203336	40.48
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46791	361203341	45.23
46792	361203342	30.95
46793	361203343	36.4

46794	361203348	26.19
46795	361203350	5.79
46796	361203353	53.06
46797	361203354	10.89
46798	361203355	25.85
46799	361203356	31.3
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46801	361203359	19.72
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46803	361203362	26.19
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46805	361203366	37.42
46806	361203367	34.36
46807	361203368	17.68
46808	361203369	29.93
46809	361203370	14.62
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46811	361203372	17.68
46812	361203373	47.96
46813	361203374	16.66
46814	361203375	30.61
46815	361203378	38.44
46816	361203379	0
46817	361203381	30.61
46818	361203382	43.54
46819	361203383	36.4
46820	361203389	26.87
46821	361203390	34.01
46822	361203392	43.54
46823	361203393	34.01
46824	361203395	16.33
46825	361203397	29.26
46826	361203399	13.6

46827	361203404	28.57
46828	361203405	30.28
46829	361203409	43.88
46830	361203410	37.42
46831	361203415	16.66
46832	361203416	23.13
46833	361203420	30.95
46834	361203421	24.49
46835	361203423	26.53
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46837	361203427	42.52
46838	361203428	29.59
46839	361203432	39.8
46840	361203433	32.32
46841	361203434	26.87
46842	361203435	44.21
46843	361203437	43.54
46844	361203438	19.05
46845	361203439	15.31
46846	361203440	17.35
46847	361203442	2.04
46848	361203445	22.11
46849	361203446	32.65
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46851	361203448	1.7
46852	361203449	30.28
46853	361203453	49.32
46854	361203454	28.57
46855	361203456	43.88
46856	361203458	17.68
46857	361203459	46.6
46858	361203462	22.11
46859	361203464	37.07

46860	361203465	52.38
46861	361203468	24.83
46862	361203471	22.45
46863	361203474	40.13
46864	361203477	44.9
46865	361203478	6.81
46866	361203479	15.64
46867	361203481	44.21
46868	361203488	16.66
46869	361203489	12.58
46870	361203491	24.15
46871	361203492	34.36
46872	361203493	25.51
46873	361203495	26.19
46874	361203496	24.83
46875	361203498	72.45
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46877	361203504	45.58
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46884	361203513	45.58
46885	361203514	14.62
46886	361203515	22.79
46887	361203517	32.99
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46889	361203520	15.64
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46891	361203522	52.72
46892	361203523	32.99

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46909	361203545	4.77
46910	361203548	17.68
46911	361203550	37.42
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46913	361203552	50
46914	361203553	52.04
46915	361203554	17.35
46916	361203556	28.91
46917	361203557	28.91
46918	361203559	41.84
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46920	361203561	40.48
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46922	361203564	29.26
46923	361203565	33.67
46924	361203566	27.55
46925	361203567	38.44

46926	361203568	18.7
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46928	361203570	75.17
46929	361203571	31.3
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46938	361203583	22.45
46939	361203584	20.41
46940	361203585	24.49
46941	361203586	26.19
46942	361203587	38.78
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46944	361203589	42.17
46945	361203590	42.86
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46948	361203593	23.47
46949	361203594	17.01
46950	361203595	42.52
46951	361203596	6.81
46952	361203598	19.72
46953	361203599	27.55
46954	361203600	40.82
46955	361203601	33.34
46956	361203602	28.91
46957	361203603	33.67
46958	361203604	23.47

46959	361203606	9.87
46960	361203607	45.23
46961	361203608	7.14
46962	361203611	11.22
46963	361203612	32.65
46964	361203613	34.01
46965	361203615	48.98
46966	361203616	59.18
46967	361203617	14.29
46968	361203618	24.15
46969	361203619	29.59
46970	361203623	51.36
46971	361203624	19.72
46972	361203626	38.09
46973	361203627	40.13
46974	361203628	23.81
46975	361203629	44.9
46976	361203632	45.23
46977	361203633	27.21
46978	361203634	38.78
46979	361203638	28.23
46980	361203640	35.38
46981	361203641	26.19
46982	361203643	54.77
46983	361203644	39.8
46984	361203645	57.14
46985	361203646	19.05
46986	361203647	34.69
46987	361203648	21.09
46988	361203649	24.15
46989	361203650	30.61
46990	361203651	25.17
46991	361203652	44.9

46992	361203653	28.91
46993	361203654	37.42
46994	361203655	40.48
46995	361203656	19.72
46996	361203659	38.78
46997	361203660	30.61
46998	361203661	51.02
46999	361203663	63.95
47000	361203664	26.87
47001	361203667	15.64
47002	361203668	7.48
47003	361203670	45.92
47004	361203674	9.52
47005	361203675	23.81
47006	361203676	43.88
47007	361203677	18.03
47008	361203678	61.56
47009	361203680	34.01
47010	361203681	24.83
47011	361203682	5.79
47012	361203683	10.89
47013	361203685	27.89
47014	361203686	42.86
47015	361203687	15.64
47016	361203688	9.87
47017	361203689	36.05
47018	361203690	19.39
47019	361203692	34.01
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47022	361203696	10.2
47023	361203697	41.15
47024	361203698	22.11

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47026	361203701	45.23
47027	361203702	21.77
47028	361203703	47.62
47029	361203704	23.13
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47033	361203708	25.51
47034	361203709	30.61
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47037	361203713	35.71
47038	361203714	60.2
47039	361203715	36.4
47040	361203717	23.13
47041	361203718	57.48
47042	361203719	42.86
47043	361203722	36.4
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47045	361203725	24.83
47046	361203727	33.34
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47050	361203732	37.42
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47052	361203734	20.74
47053	361203737	21.09
47054	361203738	10.89
47055	361203739	41.15
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47062	361203747	22.11
47063	361203748	41.84
47064	361203749	72.45
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47067	361203753	30.61
47068	361203754	15.99
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47071	361203758	19.72
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47083	361203781	35.03
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47085	361203784	51.02
47086	361203785	19.05
47087	361203786	17.68
47088	361203788	22.11
47089	361203789	24.83
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47093	361203794	40.48
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47104	361203810	23.47
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47108	361203814	39.46
47109	361203815	28.91
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47112	361203820	23.47
47113	361203821	18.7
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47115	361203824	31.97
47116	361203825	38.44
47117	361203826	33.34
47118	361203827	43.88
47119	361203828	40.13
47120	361203829	24.49
47121	361203831	16.33
47122	361203833	15.31
47123	361203837	16.33

47124	361203839	9.18
47125	361203840	54.77
47126	361203841	9.18
47127	361203842	43.88
47128	361203846	34.69
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47130	361203848	35.38
47131	361203851	40.48
47132	361203852	52.04
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47136	361203857	13.6
47137	361203858	22.45
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47143	361203868	23.47
47144	361203869	18.03
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47147	361203875	17.01
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47149	361203877	19.72
47150	361203881	50.68
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47153	361203884	22.45
47154	361203885	34.36
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47156	361203891	21.09

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47158	361203893	17.35
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47160	361203898	33.67
47161	361203899	22.79
47162	361203900	17.68
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47171	361203915	38.78
47172	361203917	29.26
47173	361203920	40.48
47174	361203922	35.03
47175	361203923	39.11
47176	361203924	35.38
47177	361203929	34.36
47178	361203930	41.15
47179	361203933	34.36
47180	361203936	24.49
47181	361203937	31.97
47182	361203938	8.16
47183	361203939	24.83
47184	361203941	59.52
47185	361203942	34.01
47186	361203944	32.99
47187	361203945	37.07
47188	361203946	14.29
47189	361203947	27.21

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47191	361203951	40.13
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47193	361203953	12.58
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47195	361203955	23.47
47196	361203959	29.26
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47208	361203975	15.64
47209	361203976	33.34
47210	361203978	3.06
47211	361203982	27.55
47212	361203985	18.7
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47215	361203995	47.96
47216	361203997	10.89
47217	361203998	14.97
47218	361203999	38.09
47219	361204000	39.8
47220	361204001	23.13
47221	361204004	32.65
47222	361204006	26.19

47223	361204007	17.01
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47226	361204010	9.52
47227	361204011	31.97
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47230	361204016	20.07
47231	361204017	29.59
47232	361204018	20.41
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47234	361204021	39.8
47235	361204022	34.36
47236	361204023	28.23
47237	361204024	65.99
47238	361204025	24.83
47239	361204026	43.19
47240	361204027	1.02
47241	361204028	8.16
47242	361204029	45.92
47243	361204030	26.19
47244	361204031	50.34
47245	361204032	27.21
47246	361204033	34.36
47247	361204034	16.66
47248	361204035	41.5
47249	361204037	45.23
47250	361204038	61.56
47251	361204040	34.01
47252	361204041	32.65
47253	361204042	46.94
47254	361204043	47.28
47255	361204044	27.21

47256	361204045	40.48
47257	361204047	64.29
47258	361204048	39.11
47259	361204049	38.44
47260	361204052	26.53
47261	361204053	48.98
47262	361204054	17.01
47263	361204056	51.02
47264	361204057	22.45
47265	361204058	17.68
47266	361204059	42.86
47267	361204061	63.95
47268	361204062	46.94
47269	361204064	25.51
47270	361204067	18.03
47271	361204068	24.15
47272	361204069	25.51
47273	361204070	23.81
47274	361204071	26.19
47275	361204072	60.54
47276	361204073	59.52
47277	361204075	25.51
47278	361204076	29.93
47279	361204077	56.46
47280	361204078	12.24
47281	361204079	58.16
47282	361204080	17.01
47283	361204081	34.69
47284	361204083	26.53
47285	361204084	21.43
47286	361204085	33.67
47287	361204086	50.68
47288	361204088	13.95

47289	361204089	35.38
47290	361204091	37.07
47291	361204092	50.34
47292	361204093	31.97
47293	361204094	14.29
47294	361204095	40.48
47295	361204096	25.85
47296	361204097	4.42
47297	361204098	32.99
47298	361204100	12.58
47299	361204101	16.66
47300	361204103	34.01
47301	361204106	22.11
47302	361204107	34.36
47303	361204108	65.64
47304	361204109	20.74
47305	361204110	41.15
47306	361204111	35.71
47307	361204112	38.78
47308	361204113	14.29
47309	361204114	14.62
47310	361204116	-5.1
47311	361204117	46.26
47312	361204119	13.27
47313	361204120	22.79
47314	361204121	52.38
47315	361204123	69.72
47316	361204124	25.85
47317	361204125	30.95
47318	361204126	15.99
47319	361204128	18.7
47320	361204129	18.03
47321	361204131	23.47

47322	361204132	60.54
47323	361204134	27.89
47324	361204137	45.92
47325	361204140	56.46
47326	361204141	35.38
47327	361204142	24.15
47328	361204143	47.96
47329	361204145	34.01
47330	361204146	61.56
47331	361204147	19.05
47332	361204148	42.86
47333	361204150	15.64
47334	361204152	58.5
47335	361204153	41.5
47336	361204155	70.41
47337	361204158	49.32
47338	361204159	18.03
47339	361204160	38.78
47340	361204161	49.32
47341	361204162	30.95
47342	361204163	34.69
47343	361204166	44.56
47344	361204167	33.67
47345	361204168	49.32
47346	361204169	29.93
47347	361204171	38.78
47348	361204172	51.02
47349	361204173	50.68
47350	361204174	40.13
47351	361204175	23.81
47352	361204176	36.4
47353	361204177	23.47
47354	361204178	45.58

47355	361204181	51.7
47356	361204182	48.64
47357	361204185	64.29
47358	361204186	27.55
47359	361204187	14.97
47360	361204188	31.97
47361	361204189	14.97
47362	361204190	30.95
47363	361204191	20.07
47364	361204192	24.83
47365	361204193	35.71
47366	361204194	51.36
47367	361204196	13.6
47368	361204197	36.05
47369	361204199	7.14
47370	361204200	35.71
47371	361204202	11.56
47372	361204204	15.31
47373	361204205	26.87
47374	361204206	53.74
47375	361204207	15.64
47376	361204208	27.55
47377	361204209	39.8
47378	361204210	24.49
47379	361204212	14.62
47380	361204213	28.23
47381	361204214	41.15
47382	361204215	28.91
47383	361204216	36.05
47384	361204217	18.7
47385	361204218	28.91
47386	361204219	39.11
47387	361204221	20.74

47388	361204222	20.41
47389	361204223	46.94
47390	361204224	23.81
47391	361204225	60.89
47392	361204226	28.23
47393	361204228	65.64
47394	361204229	45.58
47395	361204230	26.19
47396	361204235	9.87
47397	361204237	21.09
47398	361204238	38.09
47399	361204239	41.15
47400	361204240	20.74
47401	361204241	20.74
47402	361204243	25.17
47403	361204245	29.59
47404	361204246	9.18
47405	361204247	11.22
47406	361204248	34.01
47407	361204249	5.44
47408	361204250	31.3
47409	361204252	35.71
47410	361204253	17.68
47411	361204255	31.97
47412	361204257	35.03
47413	361204258	46.6
47414	361204260	20.41
47415	361204261	29.26
47416	361204263	34.69
47417	361204265	17.01
47418	361204266	24.83
47419	361204267	18.03
47420	361204269	49.32

47421	361204271	21.77
47422	361204272	32.99
47423	361204277	52.72
47424	361204279	-10.54
47425	361204280	24.49
47426	361204281	8.85
47427	361204282	50
47428	361204284	29.59
47429	361204286	33.67
47430	361204287	23.47
47431	361204288	48.3
47432	361204291	23.47
47433	361204292	41.5
47434	361204293	44.56
47435	361204294	58.85
47436	361204295	36.05
47437	361204296	28.23
47438	361204300	18.37
47439	361204301	24.15
47440	361204302	29.59
47441	361204303	42.52
47442	361204304	38.09
47443	361204305	77.55
47444	361204309	23.47
47445	361204310	37.07
47446	361204312	27.55
47447	361204313	64.29
47448	361204314	41.5
47449	361204315	23.81
47450	361204316	54.08
47451	361204318	37.07
47452	361204322	26.53
47453	361204323	21.43

47454	361204324	36.05
47455	361204325	60.89
47456	361204331	28.23
47457	361204332	32.99
47458	361204333	72.79
47459	361204335	11.56
47460	361204336	51.36
47461	361204338	25.85
47462	361204341	29.59
47463	361204342	36.05
47464	361204343	35.38
47465	361204344	28.57
47466	361204346	37.76
47467	361204348	53.4
47468	361204349	10.89
47469	361204350	15.31
47470	361204351	34.69
47471	361204355	12.58
47472	361204357	26.19
47473	361204358	6.12
47474	361204360	28.23
47475	361204361	24.83
47476	361204362	30.61
47477	361204364	9.18
47478	361204365	23.47
47479	361204366	38.44
47480	361204367	28.57
47481	361204368	29.93
47482	361204371	48.3
47483	361204372	23.81
47484	361204373	4.77
47485	361204374	11.22
47486	361204375	27.21

47487	361204376	41.84
47488	361204377	32.32
47489	361204379	8.5
47490	361204381	25.85
47491	361204383	12.24
47492	361204384	44.56
47493	361204386	28.91
47494	361204387	29.93
47495	361204388	56.46
47496	361204389	4.42
47497	361204390	26.87
47498	361204391	37.07
47499	361204392	37.07
47500	361204393	22.45
47501	361204395	24.15
47502	361204396	21.43
47503	361204397	51.7
47504	361204399	34.36
47505	361204400	29.26
47506	361204401	38.09
47507	361204404	28.91
47508	361204406	47.28
47509	361204407	11.56
47510	361204408	7.14
47511	361204409	16.66
47512	361204410	61.91
47513	361204411	55.79
47514	361204412	51.36
47515	361204413	25.17
47516	361204415	25.17
47517	361204417	51.36
47518	361204418	19.39
47519	361204422	46.6

47520	361204424	15.31
47521	361204425	4.42
47522	361204426	4.42
47523	361204427	11.91
47524	361204428	75.17
47525	361204429	43.54
47526	361204434	14.97
47527	361204435	34.36
47528	361204438	34.01
47529	361204439	55.79
47530	361204440	18.03
47531	361204442	35.71
47532	361204443	29.26
47533	361204444	19.72
47534	361204445	42.52
47535	361204446	17.68
47536	361204447	30.28
47537	361204448	25.17
47538	361204451	48.98
47539	361204452	-2.38
47540	361204454	34.36
47541	361204455	23.81
47542	361204456	32.99
47543	361204457	24.15
47544	361204458	20.74
47545	361204460	39.11
47546	361204461	23.81
47547	361204466	19.72
47548	361204468	34.36
47549	361204469	39.8
47550	361204470	39.46
47551	361204471	26.19
47552	361204475	58.85

47553	361204477	32.99
47554	361204479	11.56
47555	361204480	14.97
47556	361204481	31.63
47557	361204482	50.34
47558	361204483	20.74
47559	361204486	16.33
47560	361204488	14.62
47561	361204489	60.2
47562	361204490	3.4
47563	361204493	27.55
47564	361204494	24.15
47565	361204495	-7.83
47566	361204499	8.16
47567	361204500	20.74
47568	361204501	42.86
47569	361204502	17.01
47570	361204504	38.78
47571	361204505	25.85
47572	361204507	48.64
47573	361204508	27.89
47574	361204509	60.54
47575	361204510	55.1
47576	361204513	66.33
47577	361204514	58.85
47578	361204515	48.98
47579	361204516	60.89
47580	361204517	64.62
47581	361204518	71.77
47582	361204519	43.88
47583	361204520	26.87
47584	361204521	59.87
47585	361204522	44.9

47586	361204523	59.52
47587	361204524	27.55
47588	361204526	18.03
47589	361204530	31.3
47590	361204533	17.01
47591	361204534	-2.38
47592	361204535	57.48
47593	361204537	37.42
47594	361204538	42.86
47595	361204539	44.9
47596	361204541	45.58
47597	361204542	26.87
47598	361204544	35.03
47599	361204546	40.13
47600	361204547	11.91
47601	361204548	35.03
47602	361204550	55.44
47603	361204551	62.58
47604	361204552	51.7
47605	361204554	35.03
47606	361204555	14.29
47607	361204556	27.55
47608	361204557	17.35
47609	361204558	52.04
47610	361204559	42.52
47611	361204561	21.77
47612	361204563	61.91
47613	361204564	62.24
47614	361204565	46.6
47615	361204566	65.99
47616	361204568	23.81
47617	361204569	12.58
47618	361204570	17.35

47619	361204575	24.49
47620	361204576	9.87
47621	361204577	44.21
47622	361204578	4.42
47623	361204579	2.04
47624	361204580	37.07
47625	361204582	6.81
47626	361204583	28.57
47627	361204585	35.71
47628	361204586	31.97
47629	361204587	12.24
47630	361204588	51.36
47631	361204589	58.85
47632	361204591	18.7
47633	361204593	19.05
47634	361204594	40.82
47635	361204595	46.6
47636	361204596	22.79
47637	361204597	44.9
47638	361204598	14.29
47639	361204599	13.6
47640	361204600	38.78
47641	361204601	46.6
47642	361204602	50.68
47643	361204603	25.17
47644	361204604	38.09
47645	361204605	19.72
47646	361204606	18.37
47647	361204607	34.01
47648	361204608	10.2
47649	361204610	31.97
47650	361204611	38.78
47651	361204614	18.03

47652	361204615	45.58
47653	361204616	65.64
47654	361204617	35.71
47655	361204618	30.95
47656	361204619	35.38
47657	361204623	19.72
47658	361204624	30.28
47659	361204625	23.13
47660	361204626	57.83
47661	361204627	25.85
47662	361204628	69.05
47663	361204630	15.31
47664	361204631	19.72
47665	361204633	13.95
47666	361204634	2.72
47667	361204635	10.54
47668	361204636	30.95
47669	361204640	9.52
47670	361204641	27.21
47671	361204642	25.85
47672	361204643	24.15
47673	361204646	32.32
47674	361204647	50
47675	361204651	33.34
47676	361204652	10.54
47677	361204653	51.36
47678	361204654	52.38
47679	361204657	13.95
47680	361204658	4.08
47681	361204659	20.74
47682	361204660	30.61
47683	361204663	36.73
47684	361204665	59.52

47685	361204666	50.68
47686	361204667	55.79
47687	361204668	58.85
47688	361204670	52.04
47689	361204671	35.71
47690	361204673	28.57
47691	361204675	11.56
47692	361204676	20.74
47693	361204677	37.07
47694	361204678	31.3
47695	361204680	31.63
47696	361204681	32.32
47697	361204685	27.55
47698	361204687	45.23
47699	361204688	34.69
47700	361204689	17.68
47701	361204690	42.52
47702	361204691	32.65
47703	361204692	24.83
47704	361204693	34.69
47705	361204694	43.19
47706	361204695	34.36
47707	361204696	24.83
47708	361204697	9.87
47709	361204698	51.36
47710	361204700	52.72
47711	361204701	64.97
47712	361204703	39.11
47713	361204704	25.85
47714	361204705	40.48
47715	361204709	18.7
47716	361204711	4.42
47717	361204713	32.65

47718	361204716	31.3
47719	361204717	23.81
47720	361204718	48.98
47721	361204719	13.95
47722	361204720	34.69
47723	361204721	15.31
47724	361204722	37.07
47725	361204724	25.51
47726	361204725	51.7
47727	361204726	5.44
47728	361204729	36.05
47729	361204732	35.38
47730	361204733	35.38
47731	361204735	40.13
47732	361204736	50.34
47733	361204737	27.21
47734	361204738	36.73
47735	361204739	18.37
47736	361204740	41.5
47737	361204741	43.88
47738	361204742	37.07
47739	361204744	35.71
47740	361204746	25.17
47741	361204747	32.32
47742	361204749	31.97
47743	361204751	72.45
47744	361204752	6.81
47745	361204754	37.07
47746	361204755	13.27
47747	361204756	21.43
47748	361204757	58.16
47749	361204758	35.71
47750	361204760	39.8

47751	361204762	25.17
47752	361204763	44.56
47753	361204764	71.77
47754	361204765	23.81
47755	361204766	34.69
47756	361204768	25.85
47757	361204769	31.97
47758	361204770	49.32
47759	361204773	4.77
47760	361204774	49.66
47761	361204776	39.46
47762	361204778	31.63
47763	361204780	35.38
47764	361204782	63.95
47765	361204783	44.21
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47767	361204786	39.11
47768	361204788	54.42
47769	361204790	18.03
47770	361204791	50.34
47771	361204792	30.95
47772	361204793	42.52
47773	361204794	45.23
47774	361204795	24.15
47775	361204796	33.67
47776	361204797	2.04
47777	361204798	67.68
47778	361204799	42.52
47779	361204802	58.16
47780	361204803	30.95
47781	361204804	40.82
47782	361204805	42.86
47783	361204806	26.87

47784	361204807	9.52
47785	361204808	58.5
47786	361204809	40.13
47787	361204811	33.67
47788	361204812	43.54
47789	361204813	28.57
47790	361204814	22.79
47791	361204815	39.46
47792	361204816	21.43
47793	361204817	36.73
47794	361204818	67.01
47795	361204819	36.4
47796	361204820	23.13
47797	361204821	21.09
47798	361204822	35.71
47799	361204823	30.61
47800	361204825	20.41
47801	361204826	47.28
47802	361204827	29.26
47803	361204829	4.42
47804	361204830	26.19
47805	361204832	24.83
47806	361204835	54.77
47807	361204836	7.14
47808	361204837	15.99
47809	361204840	11.56
47810	361204841	40.13
47811	361204843	14.29
47812	361204846	41.84
47813	361204847	29.26
47814	361204848	40.82
47815	361204850	34.36
47816	361204852	36.4

47817	361204853	43.19
47818	361204854	31.97
47819	361204855	64.97
47820	361204856	33.67
47821	361204857	36.73
47822	361204858	50.34
47823	361204860	27.55
47824	361204862	31.3
47825	361204863	42.86
47826	361204864	14.29
47827	361204865	7.14
47828	361204866	33.67
47829	361204868	18.37
47830	361204869	32.99
47831	361204873	18.03
47832	361204876	34.36
47833	361204877	29.26
47834	361204878	55.79
47835	361204879	37.42
47836	361204880	13.6
47837	361204881	36.4
47838	361204883	27.89
47839	361204884	20.74
47840	361204886	21.43
47841	361204887	25.17
47842	361204888	33.34
47843	361204889	19.39
47844	361204890	24.83
47845	361204892	52.04
47846	361204893	24.83
47847	361204894	37.76
47848	361204895	72.79
47849	361204896	28.23

47850	361204897	29.59
47851	361204899	41.15
47852	361204900	20.07
47853	361204904	15.99
47854	361204905	21.43
47855	361204906	49.66
47856	361204908	1.36
47857	361204909	43.88
47858	361204911	30.28
47859	361204912	13.27
47860	361204913	36.73
47861	361204914	37.07
47862	361204915	18.7
47863	361204916	19.39
47864	361204917	48.64
47865	361204918	13.27
47866	361204919	40.82
47867	361204922	12.24
47868	361204924	38.44
47869	361204925	58.85
47870	361204926	26.19
47871	361204927	14.29
47872	361204928	2.04
47873	361204929	46.94
47874	361204930	23.47
47875	361204933	7.83
47876	361204934	38.44
47877	361204935	-0.34
47878	361204936	23.47
47879	361204937	68.7
47880	361204939	47.96
47881	361204941	0.34
47882	361204942	26.53

47883	361204943	11.56
47884	361204944	37.07
47885	361204945	40.13
47886	361204946	46.26
47887	361204947	24.83
47888	361204948	35.38
47889	361204949	37.42
47890	361204950	32.65
47891	361204951	34.36
47892	361204952	26.19
47893	361204953	41.84
47894	361204954	11.91
47895	361204955	51.02
47896	361204958	41.15
47897	361204960	14.62
47898	361204961	21.77
47899	361204962	58.16
47900	361204963	52.04
47901	361204966	35.03
47902	361204967	19.72
47903	361204968	47.28
47904	361204969	24.15
47905	361204971	28.57
47906	361204972	23.81
47907	361204973	17.35
47908	361204974	15.64
47909	361204975	32.32
47910	361204976	24.49
47911	361204977	7.14
47912	361204978	55.1
47913	361204979	41.84
47914	361204981	36.05
47915	361204983	43.54

47916	361204984	73.47
47917	361204985	33.34
47918	361204986	23.13
47919	361204987	44.21
47920	361204988	34.69
47921	361204989	29.26
47922	361204990	55.44
47923	361204991	27.55
47924	361204992	30.95
47925	361204994	34.36
47926	361204995	3.06
47927	361204999	16.66
47928	361205001	57.48
47929	361205005	58.85
47930	361205006	16.33
47931	361205007	29.93
47932	361205009	31.97
47933	361205010	27.21
47934	361205011	24.49
47935	361205012	40.82
47936	361205013	32.99
47937	361205014	19.05
47938	361205016	17.01
47939	361205017	26.19
47940	361205018	25.17
47941	361205019	48.3
47942	361205020	18.7
47943	361205021	32.99
47944	361205023	21.43
47945	361205024	41.15
47946	361205025	38.09
47947	361205030	18.03
47948	361205031	28.91

47949	361205032	61.56
47950	361205033	37.07
47951	361205034	47.96
47952	361205035	32.65
47953	361205036	68.7
47954	361205037	31.97
47955	361205038	52.38
47956	361205039	25.85
47957	361205041	26.87
47958	361205042	47.62
47959	361205043	21.09
47960	361205044	62.24
47961	361205045	25.85
47962	361205048	22.45
47963	361205049	44.9
47964	361205051	29.26
47965	361205052	21.09
47966	361205053	38.44
47967	361205055	24.49
47968	361205058	16.33
47969	361205059	63.95
47970	361205060	35.38
47971	361205061	-18.03
47972	361205062	23.81
47973	361205063	19.05
47974	361205064	10.54
47975	361205066	59.87
47976	361205067	54.42
47977	361205068	24.83
47978	361205069	49.32
47979	361205070	56.46
47980	361205071	18.03
47981	361205075	29.26

47982	361205076	33.67
47983	361205078	50.34
47984	361205082	39.46
47985	361205083	28.91
47986	361205086	40.48
47987	361205087	52.72
47988	361205089	30.95
47989	361205090	29.59
47990	361205093	32.99
47991	361205094	64.97
47992	361205095	52.38
47993	361205098	12.24
47994	361205099	36.05
47995	361205101	26.19
47996	361205102	42.52
47997	361205103	37.42
47998	361205104	16.33
47999	361205105	43.19
48000	361205108	16.66
48001	361205109	12.93
48002	361205111	25.85
48003	361205112	24.49
48004	361205113	19.39
48005	361205114	41.5
48006	361205116	18.37
48007	361205117	50
48008	361205122	29.59
48009	361205123	63.6
48010	361205124	55.1
48011	361205127	28.91
48012	361205128	60.2
48013	361205130	30.28
48014	361205131	17.35

48015	361205132	31.97
48016	361205133	56.12
48017	361205138	26.19
48018	361205139	41.84
48019	361205142	11.91
48020	361205143	31.97
48021	361205145	58.85
48022	361205147	28.91
48023	361205148	23.13
48024	361205149	32.99
48025	361205150	32.65
48026	361205151	76.53
48027	361205154	23.81
48028	361205157	37.76
48029	361205158	26.19
48030	361205160	43.88
48031	361205161	25.17
48032	361205162	24.49
48033	361205164	53.4
48034	361205165	37.07
48035	361205167	69.72
48036	361205168	32.65
48037	361205169	32.65
48038	361205171	24.83
48039	361205173	37.07
48040	361205174	38.44
48041	361205175	42.17
48042	361205176	36.73
48043	361205178	11.22
48044	361205179	53.06
48045	361205180	15.99
48046	361205181	44.21
48047	361205182	27.89

48048	361205185	56.81
48049	361205190	15.99
48050	361205191	3.06
48051	361205192	22.45
48052	361205193	7.48
48053	361205194	50.68
48054	361205196	26.87
48055	361205202	20.41
48056	361205203	48.3
48057	361205208	24.49
48058	361205210	38.44
48059	361205211	33.67
48060	361205212	15.31
48061	361205213	26.53
48062	361205216	13.27
48063	361205219	42.52
48064	361205221	30.95
48065	361205223	10.2
48066	361205224	44.9
48067	361205226	55.1
48068	361205229	40.48
48069	361205231	21.43
48070	361205233	-2.38
48071	361205235	33.67
48072	361205237	16.66
48073	361205238	23.13
48074	361205240	44.21
48075	361205242	56.81
48076	361205243	21.09
48077	361205244	30.28
48078	361205246	44.21
48079	361205251	22.79
48080	361205260	37.76

48081	361205261	18.03
48082	361205265	38.44
48083	361205267	32.99
48084	361205270	24.83
48085	361205271	65.99
48086	361205275	1.7
48087	361205276	44.9
48088	361205277	32.65
48089	361205278	28.91
48090	361205280	41.15
48091	361205282	17.68
48092	361205284	34.01
48093	361205285	51.02
48094	361205287	26.87
48095	361205288	41.15
48096	361205291	35.03
48097	361205292	30.28
48098	361205293	37.42
48099	361205294	27.89
48100	361205295	28.57
48101	361205296	6.46
48102	361205300	22.45
48103	361205302	27.55
48104	361205303	25.85
48105	361205304	23.47
48106	361205305	39.46
48107	361205306	40.48
48108	361205308	48.3
48109	361205313	38.78
48110	361205315	5.1
48111	361205317	41.15
48112	361205318	5.79
48113	361205319	25.51

48114	361205320	54.77
48115	361205322	47.96
48116	361205323	38.78
48117	361205324	23.47
48118	361205327	7.83
48119	361205329	50.34
48120	361205330	16.33
48121	361205332	12.58
48122	361205335	9.52
48123	361205336	1.36
48124	361205338	31.63
48125	361205339	27.55
48126	361205340	27.21
48127	361205341	39.8
48128	361205343	48.3
48129	361205344	49.32
48130	361205346	45.92
48131	361205347	53.4
48132	361205353	31.63
48133	361205354	14.29
48134	361205359	39.11
48135	361205360	40.82
48136	361205364	42.52
48137	361205366	14.62
48138	361205368	38.44
48139	361205369	43.88
48140	361205374	53.4
48141	361205375	27.55
48142	361205376	60.89
48143	361205377	15.64
48144	361205380	24.49
48145	361205381	1.36
48146	361205382	36.73

48147	361205387	35.03
48148	361205388	20.07
48149	361205389	28.91
48150	361205390	29.26
48151	361205391	27.89
48152	361205392	2.72
48153	361205393	14.29
48154	361205397	28.91
48155	361205398	52.04
48156	361205401	0.68
48157	361205402	48.3
48158	361205405	11.91
48159	361205406	22.11
48160	361205408	11.22
48161	361205409	24.83
48162	361205411	20.74
48163	361205412	25.17
48164	361205414	53.4
48165	361205415	38.09
48166	361205417	41.15
48167	361205418	28.91
48168	361205419	13.27
48169	361205420	26.87
48170	361205422	18.03
48171	361205423	39.8
48172	361205424	30.95
48173	361205427	5.44
48174	361205428	16.33
48175	361205429	9.18
48176	361205431	23.47
48177	361205432	4.42
48178	361205434	38.09
48179	361205435	25.51

48180	361205436	29.93
48181	361205437	24.83
48182	361205439	25.17
48183	361205441	34.36
48184	361205444	18.37
48185	361205447	30.61
48186	361205448	57.83
48187	361205449	26.87
48188	361205450	-1.02
48189	361205452	13.95
48190	361205453	19.05
48191	361205454	34.36
48192	361205457	45.58
48193	361205458	26.87
48194	361205460	14.97
48195	361205461	20.41
48196	361205462	26.87
48197	361205464	54.42
48198	361205466	41.15
48199	361205467	-3.74
48200	361205468	3.06
48201	361205469	54.77
48202	361205470	-2.72
48203	361205471	24.49
48204	361205472	26.19
48205	361205474	10.54
48206	361205475	0.34
48207	361205477	12.24
48208	361205480	6.12
48209	361205485	14.97
48210	361205486	36.4
48211	361205487	19.72
48212	361205488	17.35

48213	361205495	86.4
48214	361205498	23.13
48215	361205499	67.68
48216	361205500	34.36
48217	361205501	37.76
48218	361205503	64.97
48219	361205504	29.59
48220	361205506	28.57
48221	361205507	16.66
48222	361205508	19.39
48223	361205509	13.27
48224	361205510	57.48
48225	361205511	22.79
48226	361205512	38.44
48227	361205514	39.11
48228	361205515	7.48
48229	361205516	51.36
48230	361205518	9.52
48231	361205519	28.57
48232	361205520	61.56
48233	361205521	2.04
48234	361205524	27.55
48235	361205525	25.85
48236	361205526	43.54
48237	361205528	38.78
48238	361205531	34.69
48239	361205533	43.88
48240	361205534	23.81
48241	361205535	34.36
48242	361205539	32.65
48243	361205542	25.17
48244	361205543	47.62
48245	361205546	10.54

48246	361205548	45.23
48247	361205549	39.46
48248	361205550	38.78
48249	361205551	40.48
48250	361205552	53.74
48251	361205553	26.87
48252	361205558	27.21
48253	361205560	49.32
48254	361205562	22.11
48255	361205564	45.92
48256	361205566	35.71
48257	361205569	28.23
48258	361205570	40.82
48259	361205571	21.09
48260	361205572	26.53
48261	361205573	10.54
48262	361205574	16.66
48263	361205575	44.56
48264	361205578	17.01
48265	361205579	17.01
48266	361205580	16.66
48267	361205581	12.93
48268	361205583	18.37
48269	361205586	24.83
48270	361205587	64.97
48271	361205588	21.43
48272	361205589	20.41
48273	361205590	67.35
48274	361205591	18.03
48275	361205592	37.42
48276	361205593	26.19
48277	361205594	23.13
48278	361205595	37.42

48279	361205598	28.57
48280	361205599	26.19
48281	361205601	32.65
48282	361205602	50.68
48283	361205604	35.71
48284	361205605	19.05
48285	361205608	24.83
48286	361205609	36.05
48287	361205610	49.66
48288	361205611	20.07
48289	361205614	24.49
48290	361205615	35.38
48291	361205617	2.38
48292	361205618	15.99
48293	361205619	19.39
48294	361205620	22.45
48295	361205622	13.6
48296	361205623	61.56
48297	361205624	29.26
48298	361205626	41.15
48299	361205634	20.74
48300	361205635	25.51
48301	361205636	44.56
48302	361205637	32.99
48303	361205639	20.74
48304	361205640	0.34
48305	361205642	14.97
48306	361205643	59.18
48307	361205646	42.86
48308	361205648	21.43
48309	361205649	55.1
48310	361205650	38.78
48311	361205651	9.87

48312	361205652	34.36
48313	361205653	27.55
48314	361205654	34.69
48315	361205655	53.4
48316	361205657	24.15
48317	361205658	0.34
48318	361205659	13.95
48319	361205660	31.3
48320	361205661	47.28
48321	361205662	56.12
48322	361205663	36.73
48323	361205664	43.19
48324	361205665	15.31
48325	361205666	32.32
48326	361205667	15.31
48327	361205668	15.64
48328	361205669	16.66
48329	361205670	35.71
48330	361205672	40.13
48331	361205674	22.11
48332	361205675	17.01
48333	361205676	20.41
48334	361205677	29.93
48335	361205678	53.06
48336	361205679	46.6
48337	361205680	37.07
48338	361205681	13.6
48339	361205682	27.89
48340	361205683	8.5
48341	361205684	44.9
48342	361205685	10.2
48343	361205686	40.48
48344	361205687	30.28

48345	361205688	46.94
48346	361205689	17.68
48347	361205691	33.34
48348	361205692	44.9
48349	361205694	21.09
48350	361205695	34.36
48351	361205696	9.18
48352	361205697	23.13
48353	361205699	28.57
48354	361205701	34.69
48355	361205702	31.63
48356	361205703	74.83
48357	361205704	16.33
48358	361205705	18.03
48359	361205706	37.42
48360	361205711	68.37
48361	361205712	10.89
48362	361205715	10.2
48363	361205717	53.4
48364	361205718	6.81
48365	361205720	24.49
48366	361205721	24.15
48367	361205723	17.01
48368	361205724	48.64
48369	361205726	54.42
48370	361205727	48.98
48371	361205728	28.91
48372	361205729	35.38
48373	361205730	46.6
48374	361205733	56.46
48375	361205737	11.91
48376	361205738	15.31
48377	361205740	34.69

48378	361205743	24.83
48379	361205745	52.04
48380	361205746	10.89
48381	361205747	50
48382	361205752	53.06
48383	361205753	39.11
48384	361205755	19.72
48385	361205757	44.9
48386	361205758	45.92
48387	361205759	29.26
48388	361205760	18.03
48389	361205762	63.6
48390	361205763	50.34
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48396	361205771	18.03
48397	361205773	45.58
48398	361205774	36.4
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48400	361205779	26.53
48401	361205780	14.29
48402	361205781	39.8
48403	361205784	43.19
48404	361205785	31.63
48405	361205786	32.99
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48407	361205792	45.58
48408	361205794	26.19
48409	361205796	40.48
48410	361205797	35.71

48411	361205800	36.73
48412	361205801	61.56
48413	361205802	46.94
48414	361205808	12.58
48415	361205809	54.42
48416	361205810	52.38
48417	361205811	13.6
48418	361205812	38.44
48419	361205814	54.08
48420	361205815	37.07
48421	361205817	30.28
48422	361205818	48.3
48423	361205819	27.55
48424	361205823	36.4
48425	361205824	16.33
48426	361205826	46.94
48427	361205827	44.21
48428	361205829	39.11
48429	361205830	16.33
48430	361205831	19.72
48431	361205832	64.97
48432	361205833	27.89
48433	361205836	37.42
48434	361205838	23.47
48435	361205839	45.58
48436	361205840	17.68
48437	361205841	58.85
48438	361205843	42.86
48439	361205844	16.66
48440	361205845	50.68
48441	361205846	12.58
48442	361205847	35.38
48443	361205848	-4.42

48444	361205850	21.09
48445	361205851	53.06
48446	361205852	28.91
48447	361205854	38.44
48448	361205856	22.11
48449	361205857	31.63
48450	361205858	34.69
48451	361205859	35.38
48452	361205860	36.4
48453	361205861	26.87
48454	361205864	22.45
48455	361205867	17.01
48456	361205868	22.79
48457	361205869	38.78
48458	361205871	26.19
48459	361205873	48.64
48460	361205874	16.33
48461	361205875	47.62
48462	361205877	25.17
48463	361205878	35.03
48464	361205879	31.97
48465	361205881	63.95
48466	361205883	24.83
48467	361205884	32.99
48468	361205886	24.15
48469	361205887	29.93
48470	361205889	32.99
48471	361205890	26.87
48472	361205891	1.02
48473	361205892	20.74
48474	361205893	13.27
48475	361205894	40.13
48476	361205895	25.51

48477	361205898	37.07
48478	361205900	24.83
48479	361205901	7.14
48480	361205903	7.83
48481	361205904	39.11
48482	361205906	67.68
48483	361205907	20.41
48484	361205909	17.68
48485	361205910	12.58
48486	361205911	22.79
48487	361205913	3.4
48488	361205915	38.44
48489	361205916	-8.85
48490	361205917	70.07
48491	361205918	32.65
48492	361205919	15.64
48493	361205920	35.71
48494	361205921	14.97
48495	361205922	6.81
48496	361205925	44.9
48497	361205926	28.57
48498	361205927	32.65
48499	361205928	34.01
48500	361205929	23.81
48501	361205931	65.64
48502	361205933	61.91
48503	361205935	20.41
48504	361205937	6.12
48505	361205938	33.34
48506	361205939	69.39
48507	361205942	36.4
48508	361205943	28.91
48509	361205946	8.5

48510	361205948	27.21
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48515	361205957	13.27
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48524	361205974	41.15
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48539	361206001	17.35
48540	361206002	22.45
48541	361206003	38.44
48542	361206004	47.96

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48545	361206007	27.21
48546	361206008	39.11
48547	361206011	35.03
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48549	361206017	44.56
48550	361206018	58.16
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48556	361206025	10.54
48557	361206026	28.91
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48560	361206031	59.52
48561	361206032	68.03
48562	361206033	59.87
48563	361206035	16.33
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48565	361206037	13.6
48566	361206038	12.58
48567	361206041	36.73
48568	361206042	37.76
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48572	361206047	31.63
48573	361206048	53.74
48574	361206050	2.72
48575	361206052	51.02

48576	361206053	19.39
48577	361206054	24.15
48578	361206055	3.06
48579	361206056	12.93
48580	361206057	15.31
48581	361206059	3.06
48582	361206062	51.02
48583	361206063	50
48584	361206064	42.52
48585	361206066	55.44
48586	361206067	51.7
48587	361206068	44.9
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48603	361206092	38.78
48604	361206093	25.17
48605	361206094	58.5
48606	361206095	36.73
48607	361206096	32.32
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48613	361206105	48.98
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48616	361206109	18.37
48617	361206110	41.84
48618	361206113	48.3
48619	361206114	59.18
48620	361206115	19.72
48621	361206117	22.79
48622	361206118	34.69
48623	361206119	42.17
48624	361206125	30.61
48625	361206128	38.44
48626	361206130	15.31
48627	361206132	35.03
48628	361206134	26.87
48629	361206135	34.36
48630	361206136	51.7
48631	361206139	28.91
48632	361206141	16.66
48633	361206142	13.27
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48635	361206144	23.47
48636	361206145	34.69
48637	361206147	69.39
48638	361206148	25.85
48639	361206151	45.23
48640	361206152	16.66
48641	361206153	49.32

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48643	361206157	29.93
48644	361206158	26.53
48645	361206160	3.4
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48647	361206162	28.57
48648	361206163	38.78
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48653	361206169	17.35
48654	361206171	43.19
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48656	361206175	59.87
48657	361206178	66.33
48658	361206179	20.74
48659	361206180	34.36
48660	361206181	18.03
48661	361206183	23.47
48662	361206184	53.4
48663	361206185	7.48
48664	361206186	3.74
48665	361206187	20.41
48666	361206189	29.93
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48673	361206199	35.03
48674	361206200	55.44

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48677	361206204	14.29
48678	361206205	39.8
48679	361206209	53.74
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48685	361206216	34.36
48686	361206217	8.85
48687	361206219	18.03
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48690	361206226	22.45
48691	361206227	39.46
48692	361206228	34.69
48693	361206231	4.42
48694	361206233	28.23
48695	361206234	39.11
48696	361206235	36.73
48697	361206239	41.5
48698	361206240	34.01
48699	361206241	13.27
48700	361206243	55.1
48701	361206246	34.69
48702	361206247	42.52
48703	361206251	36.73
48704	361206252	38.44
48705	361206253	53.4
48706	361206256	34.36
48707	361206257	34.69

48708	361206259	42.86
48709	361206260	30.28
48710	361206261	9.87
48711	361206263	19.05
48712	361206265	17.68
48713	361206266	20.74
48714	361206267	30.95
48715	361206269	39.11
48716	361206270	21.09
48717	361206272	39.11
48718	361206273	22.11
48719	361206277	48.3
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48721	361206279	24.83
48722	361206280	33.67
48723	361206281	33.34
48724	361206283	19.05
48725	361206284	42.17
48726	361206288	18.7
48727	361206290	12.58
48728	361206291	33.34
48729	361206292	20.41
48730	361206294	12.24
48731	361206295	25.17
48732	361206297	28.23
48733	361206299	45.92
48734	361206300	12.24
48735	361206302	53.74
48736	361206304	17.01
48737	361206306	42.52
48738	361206307	32.99
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48740	361206309	8.16

48741	361206310	56.46
48742	361206312	31.97
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48745	361206315	31.63
48746	361206316	49.32
48747	361206317	27.21
48748	361206318	31.3
48749	361206319	30.61
48750	361206321	55.1
48751	361206322	64.29
48752	361206323	8.5
48753	361206325	19.72
48754	361206326	63.6
48755	361206327	21.43
48756	361206328	12.58
48757	361206329	34.36
48758	361206331	17.35
48759	361206332	3.06
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48761	361206334	25.85
48762	361206337	39.8
48763	361206339	27.55
48764	361206343	38.44
48765	361206345	48.64
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48767	361206347	67.68
48768	361206348	23.13
48769	361206351	18.7
48770	361206356	59.18
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48772	361206359	13.95
48773	361206361	29.93

48774	361206362	13.95
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48782	361206383	8.85
48783	361206384	24.83
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48787	361206389	39.11
48788	361206394	36.05
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48801	361206408	32.99
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48822	361206440	53.74
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48827	361206445	35.71
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48833	361206454	54.77
48834	361206456	38.44
48835	361206457	39.46
48836	361206458	17.68
48837	361206459	26.19
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48839	361206465	26.19

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48842	361206469	20.41
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48844	361206472	16.66
48845	361206474	33.67
48846	361206475	35.38
48847	361206476	37.07
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48861	361206493	50.68
48862	361206495	33.67
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48867	361206500	40.48
48868	361206502	20.74
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48885	361206527	31.3
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48887	361206530	49.32
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48889	361206535	58.16
48890	361206537	17.35
48891	361206539	24.49
48892	361206543	65.64
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48895	361206552	26.87
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48911	361206573	17.01
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48915	361206582	50.68
48916	361206584	25.51
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48920	361206588	39.8
48921	361206590	42.17
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48924	361206593	43.19
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48926	361206596	19.39
48927	361206597	62.58
48928	361206598	26.53
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48932	361206604	53.74
48933	361206606	32.65
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48938	361206613	12.24

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48943	361206619	14.97
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48946	361206623	29.93
48947	361206624	27.89
48948	361206625	24.83
48949	361206626	17.01
48950	361206627	37.07
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48953	361206632	22.45
48954	361206633	17.35
48955	361206634	6.81
48956	361206635	31.97
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48959	361206642	26.19
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48961	361206645	32.99
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48968	361206654	52.04
48969	361206655	42.52
48970	361206656	54.42
48971	361206660	18.03

48972	361206661	34.01
48973	361206662	18.03
48974	361206665	22.79
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48985	361206681	42.86
48986	361206683	-3.4
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48998	361206696	58.16
48999	361206698	34.69
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49004	361206703	32.99

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49006	361206706	13.6
49007	361206707	18.37
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49010	361206711	34.01
49011	361206715	24.15
49012	361206716	22.79
49013	361206718	42.52
49014	361206719	10.89
49015	361206720	21.43
49016	361206721	22.79
49017	361206723	23.13
49018	361206725	21.09
49019	361206726	4.77
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49030	361206742	11.56
49031	361206743	56.12
49032	361206746	41.5
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49043	361206765	25.17
49044	361206766	50.68
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49047	361206769	16.33
49048	361206770	14.97
49049	361206771	39.46
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49051	361206773	0.68
49052	361206774	46.6
49053	361206776	22.45
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49055	361206778	38.44
49056	361206779	53.74
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49061	361206785	7.14
49062	361206787	35.71
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49088	361206821	33.67
49089	361206822	24.15
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49102	361206841	37.42
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49112	361206856	34.36
49113	361206858	50.34
49114	361206860	12.58
49115	361206861	42.17
49116	361206862	27.89
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49118	361206867	40.48
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49120	361206871	33.67
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49136	361206907	18.03

49137	361206909	38.09
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49141	361206917	12.58
49142	361206919	22.11
49143	361206920	32.65
49144	361206921	29.26
49145	361206922	51.7
49146	361206923	11.91
49147	361206925	53.4
49148	361206926	47.62
49149	361206928	60.2
49150	361206930	31.3
49151	361206931	36.4
49152	361206932	32.99
49153	361206935	21.77
49154	361206937	28.91
49155	361206940	11.91
49156	361206942	2.38
49157	361206943	7.48
49158	361206945	67.01
49159	361206948	28.57
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49161	361206950	11.22
49162	361206952	36.4
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49164	361206954	25.17
49165	361206955	48.3
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49167	361206957	11.22
49168	361206958	13.95
49169	361206959	44.56

49170	361206960	51.02
49171	361206961	44.56
49172	361206962	15.31
49173	361206963	8.16
49174	361206964	70.07
49175	361206969	48.3
49176	361206972	51.36
49177	361206973	7.48
49178	361206977	15.31
49179	361206978	21.09
49180	361206979	34.01
49181	361206980	11.56
49182	361206981	7.48
49183	361206982	30.28
49184	361206983	50.34
49185	361206984	33.67
49186	361206985	11.22
49187	361206986	48.3
49188	361206988	45.92
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49190	361206992	55.1
49191	361206995	41.5
49192	361206997	40.13
49193	361206998	29.93
49194	361206999	33.34
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49196	361207001	48.98
49197	361207002	48.3
49198	361207003	23.13
49199	361207004	30.95
49200	361207005	28.23
49201	361207006	25.85
49202	361207008	40.13

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49204	361207010	49.32
49205	361207012	47.62
49206	361207013	15.99
49207	361207015	35.71
49208	361207019	53.74
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49211	361207023	34.36
49212	361207024	24.83
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49214	361207028	59.52
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49227	361207045	42.17
49228	361207046	32.65
49229	361207052	37.76
49230	361207054	18.37
49231	361207055	36.73
49232	361207056	36.05
49233	361207058	30.95
49234	361207059	37.07
49235	361207060	44.21

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49237	361207062	15.99
49238	361207063	44.9
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49241	361207067	31.97
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49244	361207070	25.85
49245	361207072	25.17
49246	361207073	24.83
49247	361207076	29.59
49248	361207079	50.34
49249	361207080	33.34
49250	361207082	24.49
49251	361207085	10.2
49252	361207086	36.73
49253	361207087	34.36
49254	361207090	46.94
49255	361207091	42.86
49256	361207093	41.15
49257	361207094	59.87
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49260	361207097	57.48
49261	361207098	47.28
49262	361207099	35.03
49263	361207101	25.17
49264	361207102	25.17
49265	361207104	19.39
49266	361207106	22.11
49267	361207107	17.68
49268	361207108	44.9

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49270	361207111	25.51
49271	361207113	23.81
49272	361207119	71.09
49273	361207120	40.13
49274	361207121	45.58
49275	361207122	45.23
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49277	361207124	26.87
49278	361207125	31.63
49279	361207126	42.52
49280	361207127	32.32
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49284	361207132	36.73
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49286	361207136	18.7
49287	361207137	27.89
49288	361207142	30.61
49289	361207143	47.62
49290	361207144	12.24
49291	361207147	26.19
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49293	361207151	7.48
49294	361207152	37.76
49295	361207154	22.11
49296	361207156	18.37
49297	361207157	34.01
49298	361207158	38.44
49299	361207159	41.5
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49305	361207169	29.59
49306	361207170	21.09
49307	361207171	51.7
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49314	361207182	39.11
49315	361207183	26.53
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49317	361207186	15.31
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49322	361207191	40.48
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49325	361207194	22.11
49326	361207195	9.87
49327	361207197	8.85
49328	361207198	43.54
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49330	361207200	22.45
49331	361207201	45.92
49332	361207204	53.4
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49334	361207206	8.16

49335	361207207	31.97
49336	361207208	27.21
49337	361207211	25.17
49338	361207212	62.93
49339	361207214	37.42
49340	361207216	26.19
49341	361207217	23.13
49342	361207220	28.91
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49348	361207233	41.15
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49354	361207247	35.03
49355	361207248	39.46
49356	361207249	28.91
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49358	361207252	19.39
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49363	361207258	25.17
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49366	361207261	11.22
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49370	361207266	38.09
49371	361207268	53.74
49372	361207269	26.53
49373	361207270	19.05
49374	361207271	47.62
49375	361207273	17.68
49376	361207274	28.57
49377	361207275	44.21
49378	361207276	38.44
49379	361207277	23.47
49380	361207278	26.87
49381	361207282	14.29
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49384	361207286	11.91
49385	361207287	9.87
49386	361207289	31.3
49387	361207291	32.99
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49389	361207294	12.93
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49394	361207305	28.57
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49406	361300004	42.86
49407	361300005	42.86
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49412	361300017	8.16
49413	361300018	17.35
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49417	361300023	35.71
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49453	361300069	66.33
49454	361300070	24.83
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49461	361300084	22.45
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49495	361300150	45.23
49496	361300151	45.23
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49498	361300154	23.81
49499	361300155	12.24

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49575	361300290	41.84
49576	361300293	53.74
49577	361300294	32.32
49578	361300295	55.44
49579	361300296	36.4
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49630	361300378	13.95
49631	361300381	23.13

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49636	361300389	28.91
49637	361300391	17.68
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49657	361300426	29.59
49658	361300427	36.4
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49673	361300445	7.14
49674	361300446	50.68
49675	361300449	53.4
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49677	361300451	48.64
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49710	361300496	45.23
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49713	361300502	38.09
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49722	361300515	30.95
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49727	361300526	32.32
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49729	361300528	21.09
49730	361300531	25.85

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49732	361300535	56.46
49733	361300536	52.38
49734	361300537	45.92
49735	361300538	1.36
49736	361300543	40.82
49737	361300546	53.74
49738	361300547	18.37
49739	361300548	42.86
49740	361300549	21.77
49741	361300550	50.34
49742	361300551	32.99
49743	361300552	30.28
49744	361300553	45.23
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49746	361300557	21.77
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49748	361300561	16.66
49749	361300562	13.6
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49754	361300569	49.32
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49756	361300571	26.19
49757	361300572	45.23
49758	361300573	37.07
49759	361300576	10.54
49760	361300577	62.93
49761	361300578	8.16
49762	361300580	54.77
49763	361300582	21.77

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49765	361300585	37.76
49766	361300587	41.84
49767	361300589	31.97
49768	361300590	44.56
49769	361300591	12.58
49770	361300592	57.14
49771	361300594	19.39
49772	361300595	22.79
49773	361300597	25.17
49774	361300598	41.84
49775	361300599	63.95
49776	361300601	23.81
49777	361300604	15.31
49778	361300605	19.72
49779	361300606	32.99
49780	361300607	15.99
49781	361300609	51.36
49782	361300612	3.4
49783	361300618	21.09
49784	361300619	1.7
49785	361300622	32.32
49786	361300624	52.04
49787	361300625	27.21
49788	361300627	11.22
49789	361300628	39.8
49790	361300629	53.4
49791	361300631	28.91
49792	361300632	11.56
49793	361300633	20.41
49794	361300634	62.93
49795	361300635	8.5
49796	361300636	28.91

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49801	361300647	17.01
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49803	361300649	33.67
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49808	361300655	21.43
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49812	361300664	32.65
49813	361300669	41.5
49814	361300670	45.58
49815	361300673	24.15
49816	361300675	29.59
49817	361300676	7.48
49818	361300677	59.52
49819	361300681	23.81
49820	361300684	12.93
49821	361300685	26.53
49822	361300687	36.05
49823	361300689	53.4
49824	361300692	34.69
49825	361300693	28.23
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49827	361300695	41.15
49828	361300696	24.15
49829	361300698	43.19

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49831	361300708	35.03
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49833	361300711	20.74
49834	361300717	44.9
49835	361300718	25.17
49836	361300719	39.11
49837	361300721	51.36
49838	361300722	34.69
49839	361300723	38.44
49840	361300724	22.45
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49842	361300730	43.54
49843	361300733	20.74
49844	361300734	36.73
49845	361300736	1.7
49846	361300737	37.42
49847	361300738	30.28
49848	361300739	15.31
49849	361300740	13.6
49850	361300743	37.42
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49852	361300749	50
49853	361300750	18.37
49854	361300751	89.46
49855	361300752	23.13
49856	361300755	41.15
49857	361300756	19.39
49858	361300758	40.82
49859	361300760	31.63
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49868	361300778	16.66
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49870	361300782	41.15
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49872	361300784	48.64
49873	361300785	30.95
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49875	361300791	38.78
49876	361300792	33.67
49877	361300793	3.06
49878	361300794	32.65
49879	361300796	35.71
49880	361300798	22.11
49881	361300800	16.66
49882	361300801	46.94
49883	361300802	45.23
49884	361300804	35.03
49885	361300805	47.96
49886	361300806	40.13
49887	361300807	42.86
49888	361300808	33.67
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49890	361300812	34.01
49891	361300813	20.41
49892	361300815	58.85
49893	361300816	39.11
49894	361300817	9.87
49895	361300818	62.58

49896	361300819	38.78
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49898	361300823	47.96
49899	361300824	5.79
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49912	361300840	31.3
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49917	361300845	38.09
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49920	361300850	7.83
49921	361300851	35.71
49922	361300852	28.57
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49924	361300854	34.69
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49927	361300857	37.07
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49936	361300869	15.64
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49938	361300871	50.34
49939	361300873	15.64
49940	361300874	18.37
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49945	361300879	22.79
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49948	361300883	14.29
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49954	361300892	14.62
49955	361300893	26.19
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49957	361300895	24.15
49958	361300896	42.86
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49976	361300918	18.03
49977	361300922	8.85
49978	361300925	47.62
49979	361300928	42.86
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49981	361300931	27.89
49982	361300932	45.92
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49987	361300939	37.76
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49991	361300943	60.89
49992	361300944	49.32
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50066	361301072	10.54
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50069	361301077	33.67
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50072	361301084	4.77
50073	361301085	23.81
50074	361301087	6.12
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50076	361301093	57.83
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50078	361301099	18.37
50079	361301100	22.45
50080	361301101	30.61
50081	361301108	36.4
50082	361301109	50
50083	361301110	37.07
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50085	361301117	30.28
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50091	361301129	21.09
50092	361301131	38.09
50093	361301133	32.32

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50096	361301140	30.61
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50098	361301146	49.32
50099	361301148	18.03
50100	361301150	19.39
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50115	361301181	29.59
50116	361301182	28.91
50117	361301183	17.68
50118	361301184	25.85
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50123	361301193	25.51
50124	361301197	26.53
50125	361301201	22.79
50126	361301202	16.33

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50129	361301208	65.31
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50132	361301213	56.12
50133	361301216	14.29
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50139	361301225	25.85
50140	361301228	8.5
50141	361301230	42.86
50142	361301231	35.03
50143	361301232	15.99
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50146	361301238	44.56
50147	361301239	28.91
50148	361301243	48.98
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50154	361301252	22.11
50155	361301253	18.37
50156	361301254	44.21
50157	361301256	47.96
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50164	361301263	42.52
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50168	361301270	22.79
50169	361301271	45.23
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50171	361301274	36.05
50172	361301275	41.5
50173	361301276	39.8
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50237	361301363	42.86
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50257	361301398	34.36
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50270	361301418	4.42
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50274	361301423	29.26
50275	361301424	14.97
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50283	361301434	38.44
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50285	361301437	43.19
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51681	361303683	51.7
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51721	361303747	34.69
51722	361303748	12.58
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51740	361303772	17.35
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51747	361303781	66.66
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51781	361303830	42.86
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51941	361304100	31.97

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51960	361304130	15.31
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51965	361304137	7.48
51966	361304138	30.95
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51968	361304141	39.8
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51970	361304144	37.07
51971	361304145	17.01
51972	361304146	19.72
51973	361304150	11.56
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51978	361304156	18.7
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51985	361304165	44.21
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52018	361304217	37.07
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52028	361304231	26.19
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52052	361304276	51.36
52053	361304279	32.65
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52056	361304284	9.52
52057	361304286	12.58
52058	361304287	33.67
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52086	361304328	43.54
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52092	361304337	16.66
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52116	361304373	29.59
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52308	361304695	30.28
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52310	361304697	21.43
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52315	361304705	15.99
52316	361304709	68.03
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52318	361304712	35.38
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52320	361304715	30.95
52321	361304717	10.89
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52323	361304723	32.32
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52325	361304727	19.05
52326	361304729	12.93
52327	361304730	34.36
52328	361304736	44.9
52329	361304738	37.76
52330	361304739	9.87
52331	361304742	34.69
52332	361304743	27.55
52333	361304744	31.3
52334	361304747	19.72
52335	361304748	17.01
52336	361304750	56.81
52337	361304751	33.67

52338	361304752	20.41
52339	361304755	39.8
52340	361304757	57.14
52341	361304759	36.05
52342	361304760	18.7
52343	361304761	17.01
52344	361304763	35.03
52345	361304766	18.37
52346	361304768	30.95
52347	361304770	23.47
52348	361304771	21.77
52349	361304772	21.77
52350	361304776	22.11
52351	361304777	20.74
52352	361304779	5.79
52353	361304781	25.17
52354	361304782	14.97
52355	361304785	15.99
52356	361304788	24.49
52357	361304790	34.36
52358	361304791	22.11
52359	361304792	16.33
52360	361304794	10.2
52361	361304796	68.7
52362	361304797	27.89
52363	361304800	35.38
52364	361304802	69.72
52365	361304803	60.54
52366	361304804	29.93
52367	361304805	27.55
52368	361304807	49.32
52369	361304808	48.64
52370	361304809	40.82

52371	361304810	51.36
52372	361304811	25.17
52373	361304812	19.05
52374	361304813	56.81
52375	361304815	19.72
52376	361304816	56.46
52377	361304817	37.42
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52380	361304820	24.83
52381	361304821	43.88
52382	361304823	30.28
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52384	361304827	60.89
52385	361304829	40.82
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52387	361304832	50.34
52388	361304833	16.33
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52390	361304838	22.45
52391	361304839	37.42
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52393	361304842	20.74
52394	361304844	47.96
52395	361304845	28.57
52396	361304846	20.07
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52399	361304849	10.89
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52403	361304855	36.05

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52406	361304861	9.87
52407	361304862	19.05
52408	361304863	44.21
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52412	361304867	42.17
52413	361304869	24.83
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52417	361304874	7.83
52418	361304875	38.78
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52421	361304880	9.18
52422	361304881	55.79
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52425	361304886	28.23
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52429	361304896	46.6
52430	361304897	35.03
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52433	361304903	23.47
52434	361304905	48.98
52435	361304906	19.39
52436	361304907	13.27

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52440	361304913	32.32
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52466	361304960	64.97
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52468	361304964	16.33
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52472	361304976	20.07
52473	361304977	23.13
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52475	361304982	54.77
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52481	361304999	8.5
52482	361305001	17.01
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52485	361305006	9.18
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52487	361305010	26.19
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52495	361305043	27.55
52496	361305046	22.11
52497	361305051	40.13
52498	361305052	24.15
52499	361305053	41.84
52500	361305056	44.9
52501	361305057	33.67
52502	361305058	36.73

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52505	361305062	17.01
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52513	361305080	28.91
52514	361305082	38.44
52515	361305083	32.32
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52520	361305088	28.91
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52524	361305096	22.79
52525	361305097	17.01
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52529	361305102	47.62
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52531	361305105	66.33
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52535	361305112	24.49

52536	361305113	39.46
52537	361305114	59.52
52538	361305115	8.85
52539	361305116	35.71
52540	361305118	42.86
52541	361305119	47.96
52542	361305120	10.89
52543	361305121	35.03
52544	361305122	50
52545	361305124	32.32
52546	361305125	42.86
52547	361305127	27.89
52548	361305130	41.84
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52555	361305141	12.58
52556	361305142	13.27
52557	361305144	11.22
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52560	361305148	40.48
52561	361305149	35.38
52562	361305150	26.87
52563	361305151	29.26
52564	361305152	18.03
52565	361305153	42.52
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52567	361305160	38.09
52568	361305161	39.46

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52575	361305174	63.27
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52579	361305178	7.48
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52582	361305184	38.78
52583	361305185	41.5
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52585	361305188	42.52
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52599	361305210	24.15
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52601	361305212	5.79

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52620	361305240	42.17
52621	361305241	39.46
52622	361305242	25.85
52623	361305243	22.45
52624	361305244	23.81
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52626	361305247	42.52
52627	361305249	26.53
52628	361305250	28.23
52629	361305252	34.01
52630	361305253	29.59
52631	361305254	66.33
52632	361305256	39.8
52633	361305258	18.37
52634	361305259	14.62

52635	361305261	24.15
52636	361305263	44.21
52637	361305264	20.74
52638	361305265	53.74
52639	361305266	49.32
52640	361305267	66.66
52641	361305268	52.72
52642	361305269	25.85
52643	361305270	32.32
52644	361305271	64.29
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52655	361305286	41.15
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52658	361305289	26.19
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52660	361305292	30.61
52661	361305293	44.9
52662	361305294	20.07
52663	361305295	26.19
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52665	361305298	29.59
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52667	361305302	33.67

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52707	361305377	31.63
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52927	361305721	43.19
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52929	361305725	17.35
52930	361305727	42.17
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52935	361305736	5.79
52936	361305737	25.17
52937	361305738	59.87
52938	361305742	28.23
52939	361305743	25.51
52940	361305744	31.63
52941	361305745	12.58
52942	361305746	1.7
52943	361305747	29.93
52944	361305748	61.22
52945	361305749	9.18
52946	361305750	18.37
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52948	361305754	24.83
52949	361305756	23.81
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52954	361305762	23.47
52955	361305768	13.95
52956	361305769	22.79
52957	361305772	51.7
52958	361305773	13.6
52959	361305774	35.71
52960	361305778	39.8
52961	361305779	20.74
52962	361305780	67.68
52963	361305781	3.4
52964	361305782	38.78

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52967	361305788	57.14
52968	361305790	18.03
52969	361305791	40.13
52970	361305792	30.61
52971	361305797	28.57
52972	361305798	27.89
52973	361305799	48.98
52974	361305802	16.33
52975	361305805	60.89
52976	361305806	22.45
52977	361305807	34.01
52978	361305808	23.81
52979	361305809	48.64
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52981	361305814	28.23
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52983	361305817	15.64
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52985	361305819	27.89
52986	361305820	27.55
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52989	361305826	35.38
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52991	361305828	38.09
52992	361305831	50
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52994	361305834	62.24
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52996	361305837	30.28
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53001	361305844	27.21
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53003	361305851	63.95
53004	361305852	25.85
53005	361305853	36.73
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53007	361305856	67.35
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53009	361305859	35.71
53010	361305860	28.57
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53015	361305872	41.5
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53017	361305875	17.68
53018	361305878	53.4
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53025	361305896	21.77
53026	361305901	50.68
53027	361305902	38.78
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53029	361305904	21.09
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53046	361305927	24.83
53047	361305928	42.17
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53059	361305958	38.09
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53061	361305962	41.84
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53085	361306007	13.27
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53090	361306016	46.6
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53092	361306019	17.35
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53104	361306041	25.51
53105	361306042	34.36
53106	361306046	36.4
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53117	361306063	59.52
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53122	361306074	40.48
53123	361306075	25.51
53124	361306076	16.66
53125	361306077	9.87
53126	361306078	30.28
53127	361306079	20.74
53128	361306082	22.45
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53131	361306086	47.96
53132	361306087	45.92
53133	361306088	40.82
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53136	361306094	56.81
53137	361306096	34.01
53138	361306098	53.74
53139	361306100	20.74
53140	361306101	43.54
53141	361306102	32.32
53142	361306103	15.31
53143	361306104	18.7
53144	361306105	50.68
53145	361306106	45.23
53146	361306108	25.51
53147	361306110	39.11
53148	361306113	30.28
53149	361306115	52.72
53150	361306120	48.98
53151	361306121	50.68
53152	361306123	34.69
53153	361306125	30.28
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53156	361306131	11.56
53157	361306132	11.22
53158	361306133	19.39
53159	361306134	68.37
53160	361306136	40.13
53161	361306138	35.03
53162	361306139	27.21

53163	361306140	13.27
53164	361306142	51.02
53165	361306144	28.57
53166	361306149	19.05
53167	361306151	63.27
53168	361306153	30.28
53169	361306154	51.02
53170	361306155	29.26
53171	361306156	42.86
53172	361306158	32.99
53173	361306160	14.29
53174	361306161	11.22
53175	361306162	38.44
53176	361306166	4.77
53177	361306167	45.23
53178	361306168	30.95
53179	361306170	28.57
53180	361306171	24.49
53181	361306172	19.72
53182	361306173	30.95
53183	361306174	24.83
53184	361306175	36.73
53185	361306177	25.85
53186	361306178	36.05
53187	361306179	26.19
53188	361306181	18.03
53189	361306182	22.45
53190	361306184	46.6
53191	361306187	48.98
53192	361306188	28.23
53193	361306189	33.34
53194	361306191	11.22
53195	361306192	47.28

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53203	361306211	18.03
53204	361306213	15.64
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53207	361306217	27.89
53208	361306219	27.89
53209	361306220	40.48
53210	361306221	50
53211	361306222	50.34
53212	361306225	50
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53216	361306235	25.85
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53222	361306247	22.11
53223	361306249	27.55
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53225	361306253	78.57
53226	361306254	38.78
53227	361306255	60.89
53228	361306256	44.9

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53230	361306258	27.55
53231	361306260	43.54
53232	361306261	33.67
53233	361306262	26.53
53234	361306264	38.44
53235	361306265	37.07
53236	361306267	41.84
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53238	361306270	45.23
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53241	361306275	30.28
53242	361306276	37.76
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53246	361306281	13.27
53247	361306283	32.65
53248	361306284	9.52
53249	361306285	27.89
53250	361306286	30.95
53251	361306287	25.85
53252	361306288	12.58
53253	361306289	35.03
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53255	361306291	28.57
53256	361306292	34.69
53257	361306294	35.71
53258	361306296	12.58
53259	361306297	38.78
53260	361306298	33.67
53261	361306299	50.68

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53263	361306301	20.41
53264	361306302	58.16
53265	361306303	21.77
53266	361306305	36.05
53267	361306308	37.76
53268	361306309	10.54
53269	361306311	44.56
53270	361306312	43.88
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53275	361306318	68.37
53276	361306320	24.49
53277	361306322	53.74
53278	361306324	37.07
53279	361306326	27.21
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53281	361306330	23.81
53282	361306332	27.55
53283	361306334	54.08
53284	361306335	21.09
53285	361306336	51.7
53286	361306337	26.87
53287	361306338	27.89
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53289	361306342	54.08
53290	361306343	5.79
53291	361306344	18.37
53292	361306345	24.49
53293	361306346	57.83
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53295	361306350	17.68
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53297	361306354	24.49
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53299	361306357	2.04
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53301	361306360	18.7
53302	361306363	15.31
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53305	361306367	24.49
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53309	361306372	35.03
53310	361306373	30.95
53311	361306375	34.36
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53313	361306380	30.28
53314	361306381	30.95
53315	361306382	37.76
53316	361306383	22.79
53317	361306389	43.54
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53319	361306392	17.01
53320	361306393	51.7
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53322	361306396	40.48
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53327	361306403	37.42

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53329	361306406	38.44
53330	361306408	26.87
53331	361306412	42.52
53332	361306414	26.19
53333	361306415	50.34
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53335	361306422	15.31
53336	361306423	19.39
53337	361306424	28.57
53338	361306425	30.28
53339	361306426	0.68
53340	361306427	28.57
53341	361306428	34.01
53342	361306429	22.79
53343	361306431	26.53
53344	361306432	20.74
53345	361306433	38.44
53346	361306435	3.74
53347	361306436	48.3
53348	361306437	45.92
53349	361306439	37.07
53350	361306440	22.79
53351	361306441	47.62
53352	361306442	47.62
53353	361306443	56.12
53354	361306446	12.58
53355	361306447	33.34
53356	361306448	26.19
53357	361306449	28.23
53358	361306450	7.14
53359	361306451	56.46
53360	361306452	17.68

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53362	361306455	33.67
53363	361306456	72.79
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53365	361306458	15.64
53366	361306460	26.19
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53372	361306471	17.35
53373	361306472	21.43
53374	361306475	22.45
53375	361306476	20.74
53376	361306477	45.23
53377	361306478	13.95
53378	361306479	38.44
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53380	361306482	61.56
53381	361306483	62.93
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53388	361306493	12.24
53389	361306494	19.05
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53462	361306639	21.43
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53468	361306647	15.31
53469	361306648	32.65
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53471	361306650	44.9
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53515	361306728	29.26
53516	361306729	59.52
53517	361306730	45.23
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53519	361306734	86.73
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53521	361306736	62.24
53522	361306737	40.13
53523	361306738	32.32
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53525	361306740	-1.02

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53556	361306782	36.73
53557	361306783	66.33
53558	361306785	34.69

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53560	361306787	11.91
53561	361306788	45.23
53562	361306789	27.21
53563	361306792	44.9
53564	361306793	31.3
53565	361306794	29.26
53566	361306796	9.18
53567	361306797	64.29
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53569	361306799	51.36
53570	361306800	5.1
53571	361306801	31.63
53572	361306802	18.7
53573	361306803	40.82
53574	361306805	79.59
53575	361306806	16.66
53576	361306807	31.3
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53578	361306810	56.81
53579	361306811	41.15
53580	361306812	22.11
53581	361306815	31.97
53582	361306816	43.19
53583	361306819	41.15
53584	361306820	19.05
53585	361306821	32.32
53586	361306822	46.94
53587	361306823	24.49
53588	361306824	7.83
53589	361306825	24.15
53590	361306826	27.55
53591	361306827	30.95

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53593	361306830	28.23
53594	361306831	35.38
53595	361306832	25.17
53596	361306837	37.42
53597	361306838	53.4
53598	361306839	42.52
53599	361306845	21.09
53600	361306846	27.89
53601	361306848	69.72
53602	361306849	23.47
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53604	361306852	29.26
53605	361306854	42.17
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53607	361306856	32.99
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53613	361306863	53.4
53614	361306866	34.69
53615	361306867	14.29
53616	361306868	13.6
53617	361306876	14.29
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53619	361306880	37.76
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53622	361306883	56.46
53623	361306884	75.17
53624	361306886	21.09

53625	361306891	21.77
53626	361306892	55.44
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53628	361306895	23.81
53629	361306896	26.53
53630	361306897	27.55
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53633	361306903	20.07
53634	361306904	23.13
53635	361306905	8.85
53636	361306906	39.11
53637	361306908	71.09
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53640	361306912	51.7
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53642	361306916	41.84
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53650	361306926	20.74
53651	361306927	12.24
53652	361306928	15.31
53653	361306929	67.68
53654	361306935	46.6
53655	361306936	26.87
53656	361306937	16.66
53657	361306938	15.31

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53660	361306943	23.13
53661	361306944	37.42
53662	361306946	2.04
53663	361306947	23.47
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53668	361306953	24.49
53669	361306956	48.64
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53671	361306960	35.03
53672	361306961	36.05
53673	361306963	54.42
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53680	361306972	34.69
53681	361306974	49.32
53682	361306976	10.89
53683	361306977	20.41
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53687	361306985	32.65
53688	361306986	57.48
53689	361306988	12.24
53690	361306989	42.86

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53695	361306997	51.02
53696	361306998	42.52
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53715	361307033	21.09
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53717	361307035	-1.02
53718	361307036	31.63
53719	361307037	41.84
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53721	361307039	20.41
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53723	361307043	38.09

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53727	361307049	42.17
53728	361307050	16.33
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53741	361307072	17.68
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53743	361307075	26.19
53744	361307077	29.93
53745	361307078	14.29
53746	361307081	37.76
53747	361307082	19.39
53748	361307084	27.21
53749	361307085	37.07
53750	361307086	31.97
53751	361307088	29.93
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53753	361307090	10.54
53754	361307091	54.42
53755	361307092	41.15
53756	361307093	40.48

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53758	361307097	30.61
53759	361307098	45.92
53760	361307101	41.5
53761	361307102	23.13
53762	361307103	42.52
53763	361307106	24.15
53764	361307111	16.66
53765	361307113	29.26
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53767	361307115	27.55
53768	361307116	38.09
53769	361307118	12.24
53770	361307119	48.3
53771	361307121	56.12
53772	361307123	13.6
53773	361307125	36.73
53774	361307130	31.3
53775	361307132	22.45
53776	361307135	23.81
53777	361307140	30.28
53778	361307144	42.52
53779	361307145	11.22
53780	361307146	58.16
53781	361307148	37.76
53782	361307149	32.65
53783	361307150	10.2
53784	361307153	2.04
53785	361307156	-1.02
53786	361307158	29.26
53787	361307162	27.89
53788	361307164	18.03
53789	361307169	28.23

53790	361307170	33.34
53791	361307171	11.91
53792	361307174	10.54
53793	361307178	56.12
53794	361307179	71.09
53795	361307180	40.13
53796	361307181	37.76
53797	361307182	27.55
53798	361307183	30.95
53799	361307185	4.42
53800	361307187	41.84
53801	361307188	17.68
53802	361307190	23.81
53803	361307191	42.86
53804	361307192	32.99
53805	361307195	46.26
53806	361307196	6.81
53807	361307197	25.85
53808	361307201	13.6
53809	361307203	72.45
53810	361307205	53.74
53811	361307207	26.87
53812	361307208	25.51
53813	361307211	38.09
53814	361307212	27.55
53815	361307213	45.23
53816	361307217	15.31
53817	361307218	28.91
53818	361307219	25.85
53819	361307220	39.46
53820	361307222	20.74
53821	361307223	39.8
53822	361307224	44.21

53823	361307225	56.46
53824	361307226	32.65
53825	361307228	12.24
53826	361307229	29.26
53827	361307230	34.01
53828	361307236	50.68
53829	361307237	43.54
53830	361307239	30.28
53831	361307240	31.63
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53833	361307244	22.45
53834	361307246	47.28
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53838	361307250	32.99
53839	361307251	32.65
53840	361307252	21.09
53841	361307253	36.05
53842	361307254	31.3
53843	361307255	18.37
53844	361307256	18.7
53845	361307258	30.28
53846	361307259	26.87
53847	361307261	34.69
53848	361307262	37.07
53849	361307265	11.91
53850	361307266	31.97
53851	361307268	39.46
53852	361307269	40.82
53853	361307270	23.47
53854	361307271	35.71
53855	361307272	36.4

53856	361307273	34.01
53857	361307274	27.21
53858	361307278	38.78
53859	361307279	38.44
53860	361307280	10.89
53861	361307281	32.99
53862	361307282	7.14
53863	361307283	13.27
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53866	361307292	47.28
53867	361307293	48.3
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53869	361307297	47.28
53870	361307298	29.59
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53872	361307300	32.32
53873	361307303	36.05
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53875	361307305	43.88
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53879	361307311	41.84
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53881	361307313	27.55
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53883	361307315	54.42
53884	361307316	13.6
53885	361307318	18.37
53886	361307319	36.4
53887	361307320	29.26
53888	361307321	19.39

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53890	361307324	24.15
53891	361307327	28.57
53892	361307328	38.09
53893	361307329	23.13
53894	361307330	20.74
53895	361307331	23.13
53896	361307333	19.05
53897	361307334	14.62
53898	361307335	5.79
53899	361307337	25.51
53900	361307338	51.02
53901	361307341	68.03
53902	361307342	36.73
53903	361307346	37.07
53904	361307347	31.3
53905	361307352	29.93
53906	361307353	28.57
53907	361307354	26.53
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53910	361307357	24.49
53911	361307358	20.07
53912	361307360	27.21
53913	361307361	36.4
53914	361307363	36.05
53915	361307365	34.01
53916	361307366	45.92
53917	361307367	26.53
53918	361307368	30.28
53919	361307370	42.86
53920	361307371	27.55
53921	361307372	31.97

53922	361307373	31.63
53923	361307374	52.72
53924	361307375	22.79
53925	361307379	41.15
53926	361307380	57.48
53927	361307381	58.16
53928	361307382	19.72
53929	361307383	4.77
53930	361307385	25.51
53931	361307386	19.39
53932	361307387	26.53
53933	361307388	23.47
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53935	361307392	50.34
53936	361307395	27.21
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53938	361307399	25.17
53939	361307400	17.35
53940	361307401	42.52
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53942	361307403	54.42
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53945	361307407	28.23
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53948	361307410	18.7
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53957	361307422	49.66
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53961	361307426	18.37
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53967	361307436	29.59
53968	361307437	22.79
53969	361307438	25.51
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53980	361307453	47.28
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53982	361307456	3.4
53983	361307457	2.72
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53985	361307464	29.26
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53989	361307471	7.83
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53993	361307476	29.26
53994	361307477	27.55
53995	361307478	16.66
53996	361307479	46.26
53997	361307480	41.84
53998	361307483	43.54
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54085	361307659	15.31
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54150	361307752	31.63
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54152	361307757	2.04

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54154	361307759	69.39
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54160	361307765	37.76
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54166	361307771	27.21
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54169	361307774	17.68
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54172	361307778	62.24
54173	361307779	68.03
54174	361307781	41.84
54175	361307782	34.69
54176	361307783	37.07
54177	361307784	35.38
54178	361307786	70.41
54179	361307788	36.4
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54182	361307794	32.32
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54184	361307796	25.85
54185	361307797	37.42

54186	361307798	2.04
54187	361307799	49.32
54188	361307801	4.42
54189	361307802	15.99
54190	361307803	41.15
54191	361307804	43.88
54192	361307805	32.99
54193	361307806	53.74
54194	361307807	22.11
54195	361307808	40.82
54196	361307809	50.68
54197	361307810	19.05
54198	361307811	21.77
54199	361307812	57.14
54200	361307814	29.26
54201	361307815	22.11
54202	361307819	45.58
54203	361307821	31.97
54204	361307825	38.09
54205	361307834	36.05
54206	361307835	25.51
54207	361307839	23.81
54208	361307842	20.07
54209	361307844	4.77
54210	361307847	27.21
54211	361307849	18.03
54212	361307852	40.48
54213	361307854	35.03
54214	361307855	28.57
54215	361307856	20.74
54216	361307857	31.97
54217	361307860	53.74
54218	361307861	63.95

54219	361307862	62.58
54220	361307863	57.48
54221	361307864	35.03
54222	361307865	45.92
54223	361307866	14.97
54224	361307867	33.67
54225	361307869	13.27
54226	361307872	19.39
54227	361307874	21.77
54228	361307875	27.55
54229	361307876	23.13
54230	361307877	28.23
54231	361307878	52.72
54232	361307879	8.85
54233	361307881	24.83
54234	361307882	25.51
54235	361307883	11.56
54236	361307884	19.05
54237	361307886	50.68
54238	361307887	20.74
54239	361307888	8.5
54240	361307889	24.49
54241	361307890	56.12
54242	361307892	22.11
54243	361307895	40.82
54244	361307896	16.66
54245	361307901	56.46
54246	361307905	30.95
54247	361307906	55.79
54248	361307907	35.03
54249	361307908	36.73
54250	361307909	54.08
54251	361307910	38.44

54252	361307911	21.77
54253	361307912	60.2
54254	361307913	36.05
54255	361307916	29.93
54256	361307917	21.77
54257	361307919	43.19
54258	361307922	22.79
54259	361307924	26.19
54260	361307926	47.62
54261	361307927	20.07
54262	361307930	38.78
54263	361307931	25.51
54264	361307934	32.65
54265	361307935	17.01
54266	361307936	38.78
54267	361307939	51.02
54268	361307940	32.65
54269	361307941	21.09
54270	361307942	20.07
54271	361307943	29.26
54272	361307944	19.05
54273	361307946	34.01
54274	361307948	25.51
54275	361307949	23.81
54276	361307950	41.84
54277	361307951	42.52
54278	361307953	31.97
54279	361307955	50.34
54280	361307956	30.61
54281	361307958	58.5
54282	361307963	30.61
54283	361307964	26.19
54284	361307967	46.94

54285	361307968	20.41
54286	361307969	16.33
54287	361307972	28.57
54288	361307973	23.47
54289	361307975	26.19
54290	361307977	-3.4
54291	361307979	24.49
54292	361307980	11.56
54293	361307981	56.46
54294	361307982	38.44
54295	361307983	37.07
54296	361307984	49.66
54297	361307985	28.23
54298	361307986	48.98
54299	361307988	46.26
54300	361307993	19.39
54301	361307996	25.85
54302	361307997	29.93
54303	361307998	32.65
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54305	361308000	8.5
54306	361308001	13.95
54307	361308002	18.7
54308	361308003	41.84
54309	361308004	36.73
54310	361308005	66.66
54311	361308008	49.66
54312	361308010	47.96
54313	361308013	50
54314	361308015	40.13
54315	361308016	42.52
54316	361308018	19.05
54317	361308019	22.11

54318	361308020	36.73
54319	361308021	11.56
54320	361308022	25.17
54321	361308024	48.64
54322	361308025	27.21
54323	361308027	6.46
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54327	361308034	23.47
54328	361308035	47.62
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54331	361308041	48.3
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54333	361308044	68.37
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54336	361308050	11.56
54337	361308051	36.73
54338	361308053	22.79
54339	361308056	32.99
54340	361308060	27.21
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54342	361308063	38.09
54343	361308064	47.96
54344	361308066	42.52
54345	361308068	36.05
54346	361308071	25.51
54347	361308073	16.66
54348	361308077	20.74
54349	361308081	47.96
54350	361308083	31.97

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54353	361308087	31.3
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54359	361308097	32.32
54360	361308098	47.28
54361	361308099	47.96
54362	361308100	45.92
54363	361308101	37.42
54364	361308102	44.56
54365	361308104	43.54
54366	361308107	36.73
54367	361308110	10.54
54368	361308111	22.11
54369	361308112	37.42
54370	361308114	22.79
54371	361308117	25.17
54372	361308118	27.55
54373	361308122	20.07
54374	361308123	50.68
54375	361308124	21.09
54376	361308128	58.85
54377	361308129	37.42
54378	361308130	12.24
54379	361308131	6.46
54380	361308132	32.99
54381	361308133	26.19
54382	361308134	13.6
54383	361308135	22.79

54384	361308136	22.11
54385	361308138	22.11
54386	361308139	14.29
54387	361308140	35.38
54388	361308141	33.34
54389	361308142	67.68
54390	361308143	29.26
54391	361308144	31.63
54392	361308145	11.22
54393	361308148	35.03
54394	361308149	28.57
54395	361308153	24.15
54396	361308154	38.44
54397	361308157	70.74
54398	361308162	34.36
54399	361308163	35.03
54400	361308165	34.01
54401	361308167	16.33
54402	361308168	36.73
54403	361308170	29.59
54404	361308171	30.95
54405	361308173	0.34
54406	361308174	15.31
54407	361308177	25.17
54408	361308179	41.15
54409	361308184	37.42
54410	361308186	26.87
54411	361308187	62.93
54412	361308189	19.05
54413	361308193	48.64
54414	361308195	40.48
54415	361308197	35.03
54416	361308198	22.79

54417	361308200	19.39
54418	361308202	45.58
54419	361308203	27.21
54420	361308206	22.79
54421	361308208	25.51
54422	361308209	25.85
54423	361308213	42.52
54424	361308214	4.42
54425	361308216	10.54
54426	361308220	35.38
54427	361308221	33.67
54428	361308222	22.45
54429	361308224	18.03
54430	361308228	8.16
54431	361308230	67.68
54432	361308231	44.56
54433	361308232	50.34
54434	361308235	16.33
54435	361308236	10.2
54436	361308237	49.32
54437	361308240	24.49
54438	361308243	37.07
54439	361308244	50.34
54440	361308246	47.96
54441	361308248	32.65
54442	361308253	26.19
54443	361308255	10.2
54444	361308256	34.36
54445	361308257	68.7
54446	361308258	66.33
54447	361308259	45.92
54448	361308260	38.78
54449	361308261	42.52

54450	361308264	11.91
54451	361308265	32.99
54452	361308268	63.95
54453	361308270	62.58
54454	361308273	47.28
54455	361308274	55.79
54456	361308276	26.19
54457	361308280	27.55
54458	361308282	34.36
54459	361308283	37.42
54460	361308286	38.44
54461	361308287	33.67
54462	361308289	61.91
54463	361308292	46.26
54464	361308293	30.28
54465	361308294	13.95
54466	361308295	46.6
54467	361308297	17.01
54468	361308300	12.93
54469	361308302	53.06
54470	361308303	18.37
54471	361308304	49.66
54472	361308305	12.24
54473	361308306	40.48
54474	361308307	77.21
54475	361308308	44.9
54476	361308309	8.85
54477	361308310	36.4
54478	361308311	47.96
54479	361308313	50
54480	361308315	48.98
54481	361308319	18.7
54482	361308320	21.77

54483	361308322	37.42
54484	361308324	20.07
54485	361308326	45.58
54486	361308328	36.73
54487	361308330	46.94
54488	361308331	48.64
54489	361308332	41.15
54490	361308333	38.44
54491	361308334	9.52
54492	361308335	77.21
54493	361308336	29.26
54494	361308337	47.62
54495	361308339	35.71
54496	361308341	37.07
54497	361308342	10.54
54498	361308344	7.83
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54500	361308347	22.45
54501	361308348	35.38
54502	361308349	87.07
54503	361308350	32.65
54504	361308351	14.29
54505	361308352	34.01
54506	361308353	28.91
54507	361308354	44.21
54508	361308355	43.88
54509	361308356	29.59
54510	361308358	17.68
54511	361308360	42.17
54512	361308361	48.3
54513	361308362	32.32
54514	361308363	24.49
54515	361308364	45.92

54516	361308365	22.11
54517	361308366	17.01
54518	361308367	20.07
54519	361308368	8.5
54520	361308369	24.83
54521	361308370	43.88
54522	361308371	29.59
54523	361308374	39.8
54524	361308375	28.23
54525	361308376	24.15
54526	361308377	24.83
54527	361308378	19.39
54528	361308379	44.56
54529	361308380	21.77
54530	361308382	24.83
54531	361308385	22.11
54532	361308388	31.97
54533	361308389	27.89
54534	361308390	26.19
54535	361308391	31.3
54536	361308392	33.34
54537	361308395	36.05
54538	361308396	43.54
54539	361308397	11.91
54540	361308400	10.2
54541	361308402	49.32
54542	361308403	32.99
54543	361308405	45.58
54544	361308407	30.28
54545	361308408	13.6
54546	361308409	5.79
54547	361308410	32.32
54548	361308412	12.58

54549	361308413	24.49
54550	361308414	16.66
54551	361308415	49.66
54552	361308416	37.07
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54554	361308422	28.57
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54559	361308428	8.5
54560	361308429	61.91
54561	361308430	52.72
54562	361308431	18.03
54563	361308433	49.66
54564	361308435	23.47
54565	361308438	21.43
54566	361308439	42.52
54567	361308440	12.58
54568	361308442	31.3
54569	361308443	37.76
54570	361308444	21.09
54571	361308446	54.08
54572	361308447	13.6
54573	361308448	22.45
54574	361308449	36.4
54575	361308451	23.47
54576	361308453	9.87
54577	361308455	46.26
54578	361308459	33.67
54579	361308460	28.91
54580	361308461	31.63
54581	361308465	29.59

54582	361308469	34.69
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54584	361308472	28.23
54585	361308473	25.17
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54587	361308476	31.3
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54589	361308478	21.77
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54591	361308483	11.22
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54599	361308494	31.97
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54602	361308499	32.32
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54604	361308502	46.6
54605	361308506	41.15
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54607	361308508	56.46
54608	361308509	33.34
54609	361308513	6.46
54610	361308515	32.32
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54617	361308531	35.38
54618	361308532	41.84
54619	361308533	33.34
54620	361308534	8.85
54621	361308537	27.21
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54623	361308539	57.48
54624	361308541	11.22
54625	361308542	55.1
54626	361308543	30.28
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54629	361308546	39.11
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54636	361308556	36.73
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54644	361308573	15.31
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54646	361308582	18.03
54647	361308584	67.35

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54653	361308593	50.68
54654	361308594	28.91
54655	361308596	48.98
54656	361308598	28.23
54657	361308599	41.5
54658	361308600	42.86
54659	361308601	37.42
54660	361308602	40.82
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54663	361308607	17.68
54664	361308608	31.97
54665	361308611	74.83
54666	361308612	35.38
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54669	361308617	21.09
54670	361308619	19.72
54671	361308620	43.88
54672	361308621	31.97
54673	361308625	45.23
54674	361308626	3.06
54675	361308627	45.58
54676	361308629	27.89
54677	361308630	38.09
54678	361308632	20.07
54679	361308634	45.92
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54683	361308640	21.43
54684	361308642	40.48
54685	361308645	29.93
54686	361308646	25.51
54687	361308647	37.07
54688	361308648	14.29
54689	361308649	50.34
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54692	361308652	37.07
54693	361308653	57.83
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54695	361308656	64.62
54696	361308657	29.59
54697	361308658	20.41
54698	361308659	30.95
54699	361308661	27.21
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54702	361308666	42.17
54703	361308668	11.91
54704	361308669	13.95
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54707	361308673	27.21
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54719	361308695	18.7
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54723	361308705	35.38
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54725	361308707	24.15
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54729	361308716	34.36
54730	361308717	38.78
54731	361308718	28.23
54732	361308719	17.68
54733	361308720	33.34
54734	361308723	46.6
54735	361308724	56.12
54736	361308727	27.89
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54740	361308735	32.32
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54742	361308738	72.45
54743	361308739	36.73
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54745	361308742	41.15
54746	361308743	55.79

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54748	361308747	26.87
54749	361308748	28.23
54750	361308750	22.11
54751	361308751	49.32
54752	361308752	44.56
54753	361308754	1.7
54754	361308756	33.67
54755	361308759	52.04
54756	361308760	16.33
54757	361308763	3.06
54758	361308764	50.34
54759	361308765	13.95
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54761	361308768	8.85
54762	361308770	43.19
54763	361308772	17.68
54764	361308774	24.49
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54766	361308776	40.48
54767	361308777	28.23
54768	361308780	56.46
54769	361308782	47.28
54770	361308784	35.03
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54772	361308786	37.42
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54775	361308791	54.08
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54777	361308795	24.15
54778	361308797	41.15
54779	361308799	23.47

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54781	361308801	12.93
54782	361308802	38.09
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54784	361308805	14.62
54785	361308807	45.92
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54791	361308819	26.19
54792	361308820	35.38
54793	361308821	15.64
54794	361308822	44.21
54795	361308823	20.41
54796	361308824	48.64
54797	361308825	31.3
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54799	361308830	28.57
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54802	361308837	35.71
54803	361308840	25.17
54804	361308842	33.34
54805	361308843	34.69
54806	361308844	30.95
54807	361308845	30.28
54808	361308848	51.7
54809	361308851	41.15
54810	361308853	34.01
54811	361308854	16.66
54812	361308855	20.07

54813	361308857	15.99
54814	361308861	28.57
54815	361308863	6.81
54816	361308864	69.05
54817	361308865	23.47
54818	361308866	52.04
54819	361308869	11.56
54820	361308870	8.85
54821	361308873	6.46
54822	361308874	20.74
54823	361308876	40.48
54824	361308877	24.83
54825	361308878	25.51
54826	361308879	9.87
54827	361308880	52.04
54828	361308882	69.72
54829	361308885	35.71
54830	361308887	54.42
54831	361308889	23.13
54832	361308890	17.68
54833	361308893	44.21
54834	361308896	36.4
54835	361308897	31.63
54836	361308898	34.01
54837	361308900	26.87
54838	361308904	13.27
54839	361308905	46.26
54840	361308906	38.44
54841	361308908	5.79
54842	361308911	26.53
54843	361308914	12.24
54844	361308915	18.03
54845	361308917	43.88

54846	361308919	22.45
54847	361308920	17.35
54848	361308921	25.17
54849	361308922	28.91
54850	361308925	12.24
54851	361308928	47.62
54852	361308929	28.91
54853	361308930	23.81
54854	361308931	31.97
54855	361308934	28.57
54856	361308939	27.89
54857	361308942	11.91
54858	361308944	36.05
54859	361308947	27.55
54860	361308948	33.34
54861	361308949	18.03
54862	361308950	43.54
54863	361308951	13.6
54864	361308952	10.54
54865	361308953	47.62
54866	361308956	28.57
54867	361308957	26.53
54868	361308962	31.63
54869	361308963	34.69
54870	361308964	5.79
54871	361308968	28.91
54872	361308974	16.33
54873	361308975	20.07
54874	361308976	44.9
54875	361308977	53.4
54876	361308979	43.54
54877	361308981	47.96
54878	361308982	36.4

54879	361308983	41.84
54880	361308984	30.28
54881	361308985	39.46
54882	361308987	37.07
54883	361308990	57.48
54884	361308992	12.93
54885	361308994	11.56
54886	361308995	45.23
54887	361308997	31.3
54888	361308998	27.55
54889	361308999	34.36
54890	361309000	31.97
54891	361309001	42.52
54892	361309002	40.48
54893	361309005	28.91
54894	361309006	24.49
54895	361309007	54.77
54896	361309009	24.49
54897	361309010	9.87
54898	361309011	38.78
54899	361309013	18.37
54900	361309014	26.53
54901	361309015	23.47
54902	361309016	15.64
54903	361309017	16.66
54904	361309019	28.23
54905	361309021	22.79
54906	361309022	8.5
54907	361309024	68.7
54908	361309027	18.37
54909	361309028	32.99
54910	361309029	28.91
54911	361309030	20.41

54912	361309032	31.97
54913	361309033	13.27
54914	361309034	32.65
54915	361309035	23.81
54916	361309036	45.23
54917	361309037	5.79
54918	361309039	31.3
54919	361309040	43.19
54920	361309042	66.66
54921	361309043	39.46
54922	361309044	15.64
54923	361309045	38.09
54924	361309046	30.28
54925	361309047	37.42
54926	361309048	29.26
54927	361309050	29.93
54928	361309051	12.93
54929	361309052	24.15
54930	361309053	21.43
54931	361309054	39.8
54932	361309055	57.14
54933	361309056	11.56
54934	361309057	27.55
54935	361309058	20.74
54936	361309059	54.42
54937	361309060	19.72
54938	361309061	14.29
54939	361309063	66.33
54940	361309064	23.13
54941	361309065	40.13
54942	361309066	44.56
54943	361309068	21.09
54944	361309070	38.78

54945	361309072	43.88
54946	361309073	10.89
54947	361309074	40.82
54948	361309076	24.15
54949	361309077	38.44
54950	361309078	82.99
54951	361309079	18.03
54952	361309080	53.4
54953	361309082	20.07
54954	361309083	63.27
54955	361309084	45.23
54956	361309086	57.83
54957	361309087	33.34
54958	361309089	15.99
54959	361309090	41.15
54960	361309091	44.56
54961	361309092	30.61
54962	361309093	8.16
54963	361309096	50.34
54964	361309097	40.48
54965	361309098	40.48
54966	361309099	20.74
54967	361309100	19.05
54968	361309101	56.81
54969	361309102	42.86
54970	361309104	19.72
54971	361309106	18.37
54972	361309107	25.85
54973	361309110	18.37
54974	361309111	57.14
54975	361309114	28.23
54976	361309115	35.71
54977	361309116	19.39

54978	361309117	38.78
54979	361309118	45.58
54980	361309120	25.51
54981	361309125	79.93
54982	361309126	18.03
54983	361309127	39.8
54984	361309128	27.55
54985	361309129	56.46
54986	361309130	33.67
54987	361309132	15.31
54988	361309133	63.95
54989	361309134	38.09
54990	361309135	17.68
54991	361309136	13.27
54992	361309137	34.69
54993	361309138	7.14
54994	361309141	56.46
54995	361309142	21.77
54996	361309143	22.45
54997	361309146	48.3
54998	361309149	11.56
54999	361309150	35.71
55000	361309151	29.26
55001	361309152	11.56
55002	361309153	30.28
55003	361309157	50
55004	361309158	29.59
55005	361309159	36.4
55006	361309162	36.73
55007	361309163	23.47
55008	361309167	9.52
55009	361309168	27.89
55010	361309169	36.73

55011	361309172	20.74
55012	361309173	17.01
55013	361309176	22.79
55014	361309177	37.76
55015	361309179	-3.74
55016	361309180	2.72
55017	361309182	43.88
55018	361309183	17.01
55019	361309184	46.94
55020	361309186	42.17
55021	361309187	3.06
55022	361309188	45.58
55023	361309192	-1.02
55024	361309193	20.07
55025	361309194	29.59
55026	361309195	34.36
55027	361309196	33.67
55028	361309198	39.8
55029	361309200	45.23
55030	361309202	59.18
55031	361309204	40.13
55032	361309205	41.5
55033	361309206	23.81
55034	361309207	35.38
55035	361309209	18.7
55036	361309210	38.44
55037	361309211	54.08
55038	361309212	48.98
55039	361309213	21.77
55040	361309214	44.56
55041	361309215	33.67
55042	361309217	29.26
55043	361309218	10.2

55044	361309220	20.74
55045	361309222	36.05
55046	361309225	33.34
55047	361309228	12.93
55048	361309230	40.82
55049	361309233	53.4
55050	361309235	31.63
55051	361309237	35.03
55052	361309238	22.79
55053	361309239	48.3
55054	361309241	62.93
55055	361309242	21.43
55056	361309246	6.81
55057	361309247	2.04
55058	361309248	1.36
55059	361309249	52.72
55060	361309250	42.17
55061	361309252	59.18
55062	361309253	37.07
55063	361309254	50
55064	361309255	31.3
55065	361309256	27.55
55066	361309260	11.22
55067	361309261	61.22
55068	361309262	17.35
55069	361309263	48.3
55070	361309264	14.97
55071	361309265	39.8
55072	361309267	54.08
55073	361309270	20.07
55074	361309273	34.36
55075	361309274	45.92
55076	361309282	6.12

55077	361309283	23.81
55078	361309285	31.3
55079	361309286	17.35
55080	361309287	18.03
55081	361309289	16.33
55082	361309292	50.34
55083	361309294	29.59
55084	361309300	22.79
55085	361309301	39.46
55086	361309302	46.6
55087	361309303	21.43
55088	361309305	-3.74
55089	361309306	50.34
55090	361309307	17.35
55091	361309308	45.58
55092	361309310	30.95
55093	361309313	22.11
55094	361309314	47.96
55095	361309322	17.35
55096	361309324	18.03
55097	361309326	7.14
55098	361309330	19.72
55099	361309331	6.46
55100	361309336	26.53
55101	361309338	20.74
55102	361309341	28.57
55103	361309344	4.42
55104	361309346	28.91