Department of Energy

Bonneville Power Administration
P.O. Box 3621
Portland, Oregon 97208-3621

FREEDOM OF INFORMATION ACT/PRIVACY PROGRAM

April 3, 2015

In reply refer to: FOIA BPA 2015-00987-F

Herrn Frank Ehebrecht

Ex 6

Mr. Ehebrecht:

This communication is the Bonneville Power Administration's (BPA) final response to your request for records under the Freedom of Information Act (FOIA), 5 U.S.C. § 552. Your FOIA request was received on March 11, 2015, and was acknowledged on March 24, 2015.

You requested:
"... data [regarding] the outage of August 10th of 1996."

Response:
We conducted a search of BPA Technical Operations records and BPA Transmission Planning records. We located and collected the available data responsive to your request and are releasing that data in full. The data responsive to your request accompanies this communication. Please note that BPA's available data begins at 15:29:40. Please also note that the data BPA has available to provide are time-synchronized measurements of telemetered frequency data (with offset and scaling range error). In the accompanying responsive data file, column A provides time in seconds from the start time (15:29:40), and column B provides frequency (with offset scaling errors still present).

Fees:
There are no fees associated with this request.

Appeal:
You may seek administrative appeal pursuant to Department of Energy FOIA regulations at 10 C.F.R. § 1004.8 if you believe the records search was not adequate. If you choose to appeal, you must do so in writing within 30 days, and include the following information:

(1) The nature of your appeal - denial of records, partial denial of records, adequacy of search, or denial of fee waiver; and

(2) Any legal authorities relied upon to support the appeal; and
(3) A copy of this determination letter.

Clearly mark both your letter and envelope with the words "FOIA Appeal," and direct it to the following address:

Director, Office of Hearings and Appeals
Department of Energy
1000 Independence Avenue SW
Washington DC 20585-1615

We appreciate the opportunity to assist you. If you have questions about this communication, please contact James King, FOIA Case Officer, CorSource Technology Group, Inc., assigned to BPA, at 503-230-7621.

Sincerely,

C. M. Frost
Freedom of Information/Privacy Act Officer

Enclosure:
Responsive documents

	A	B
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36	1.75	59.987
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40	1.95	59.98907
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55	2.7	59.97968
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79	3.9	59.98755
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83	4.1	59.98499
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85	4.2	59.99677
86	4.25	59.99182
87	4.3	59.98633
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89	4.4	59.98291
90	4.45	59.98199
91	4.5	59.98187
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113	5.6	59.98346
114	5.65	59.98627
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116	5.75	59.99347
117	5.8	59.99213
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119	5.9	59.98755
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160	7.95	59.98029
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168	8.35	60.00049
169	8.4	59.99512
170	8.45	59.9942
171	8.5	59.99213
172	8.55	59.99115
173	8.6	59.99237
174	8.65	59.995
175	8.7	59.99426
176	8.75	59.99005
177	8.8	59.99237
178	8.85	59.99329
179	8.9	59.99719
180	8.95	59.99512
181	9	59.9939
182	9.05	59.992
183	9.1	59.98938
184	9.15	59.99133

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192	9.55	59.98236
193	9.6	59.98322
194	9.65	59.98572
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197	9.8	59.98157
198	9.85	59.97931
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214	10.65	59.99591
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217	10.8	59.99268
218	10.85	59.99426
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220	10.95	59.99774
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223	11.1	59.99249
224	11.15	59.99292
225	11.2	59.99615
226	11.25	59.9953
227	11.3	59.99835
228	11.35	59.99597
229	11.4	59.99243
230	11.45	59.99213

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239	11.9	59.97937
240	11.95	59.98486
241	12	59.98785
242	12.05	59.98511
243	12.1	59.98236
244	12.15	59.98041
245	12.2	59.98126
246	12.25	59.98712
247	12.3	59.98798
248	12.35	59.98389
249	12.4	59.98694
250	12.45	59.98608
251	12.5	59.98456
252	12.55	59.9884
253	12.6	59.98993
254	12.65	59.98596
255	12.7	59.98737
256	12.75	59.98877
257	12.8	59.99408
258	12.85	59.99518
259	12.9	59.99878
260	12.95	60.00238
261	13	60.00476
262	13.05	60.00385
263	13.1	60.00153
264	13.15	60.00098
265	13.2	59.99799
266	13.25	59.995
267	13.3	59.99323
268	13.35	59.99103
269	13.4	59.99255
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271	13.5	59.99286
272	13.55	59.99536
273	13.6	59.9967
274	13.65	59.99475
275	13.7	59.99487
276	13.75	59.98938

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279	13.9	59.9859
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282	14.05	59.98041
283	14.1	59.98016
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285	14.2	59.98553
286	14.25	59.98492
287	14.3	59.98303
288	14.35	59.98456
289	14.4	59.98114
290	14.45	59.98395
291	14.5	59.98145
292	14.55	59.98151
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295	14.7	59.98022
296	14.75	59.9809
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299	14.9	59.98395
300	14.95	59.98657
301	15	59.99249
302	15.05	59.99036
303	15.1	59.99182
304	15.15	59.9906
305	15.2	59.9931
306	15.25	59.99243
307	15.3	59.9953
308	15.35	59.99353
309	15.4	59.99353
310	15.45	59.99194
311	15.5	59.99268
312	15.55	59.99481
313	15.6	59.99493
314	15.65	59.99188
315	15.7	59.992
316	15.75	59.99158
317	15.8	59.99487
318	15.85	59.99414
319	15.9	59.9953
320	15.95	59.99738
321	16	59.99512
322	16.05	59.99353

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325	16.2	59.99463
326	16.25	59.99597
327	16.3	59.99438
328	16.35	59.99445
329	16.4	59.99426
330	16.45	59.98907
331	16.5	59.98865
332	16.55	59.98773
333	16.6	59.98718
334	16.65	59.98859
335	16.7	59.98834
336	16.75	59.98523
337	16.8	59.98901
338	16.85	59.98956
339	16.9	59.98779
340	16.95	59.98535
341	17	59.98669
342	17.05	59.98492
343	17.1	59.98761
344	17.15	59.98969
345	17.2	59.99091
346	17.25	59.9942
347	17.3	59.99524
348	17.35	59.99164
349	17.4	59.98663
350	17.45	59.9873
351	17.5	59.9903
352	17.55	59.99469
353	17.6	59.99908
354	17.65	60.00238
355	17.7	59.9989
356	17.75	60.00323
357	17.8	60.00757
358	17.85	60.00519
359	17.9	60.00214
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361	18	59.9942
362	18.05	59.99213
363	18.1	59.99188
364	18.15	59.99451
365	18.2	59.99738
366	18.25	59.99957
367	18.3	59.99933
368	18.35	59.99817

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375	18.7	59.98712
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378	18.85	59.98096
379	18.9	59.97974
380	18.95	59.98358
381	19	59.98798
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385	19.2	59.98517
386	19.25	59.98419
387	19.3	59.98627
388	19.35	59.98981
389	19.4	59.9884
390	19.45	59.98529
391	19.5	59.98291
392	19.55	59.99146
393	19.6	59.99097
394	19.65	59.99524
395	19.7	59.99835
396	19.75	59.99915
397	19.8	59.99768
398	19.85	60.00073
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400	19.95	59.99896
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407	20.3	60.0033
408	20.35	60.00208
409	20.4	60.00531
410	20.45	60.00458
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414	20.65	60.00171

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419	20.9	59.9975
420	20.95	59.99945
421	21	59.99854
422	21.05	60.00012
423	21.1	59.99902
424	21.15	60.00049
425	21.2	59.99902
426	21.25	59.99518
427	21.3	59.99139
428	21.35	59.99115
429	21.4	59.9873
430	21.45	59.98926
431	21.5	59.992
432	21.55	59.99304
433	21.6	59.99335
434	21.65	59.99365
435	21.7	59.9884
436	21.75	59.98547
437	21.8	59.99255
438	21.85	59.99237
439	21.9	59.99255
440	21.95	59.992
441	22	59.99042
442	22.05	59.99121
443	22.1	59.98993
444	22.15	59.9884
445	22.2	59.99139
446	22.25	59.99243
447	22.3	59.99744
448	22.35	59.9986
449	22.4	60.00031
450	22.45	60.00018
451	22.5	59.99811
452	22.55	59.99884
453	22.6	60.00061
454	22.65	60.00385
455	22.7	60.00372
456	22.75	60.00684
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459	22.9	60.00195
460	22.95	60.00171

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461	23	59.99988
462	23.05	59.99939
463	23.1	60.00018
464	23.15	60.00433
465	23.2	60.00238
466	23.25	60.0033
467	23.3	59.99902
468	23.35	59.99719
469	23.4	59.99664
470	23.45	59.99982
471	23.5	59.99744
472	23.55	59.99573
473	23.6	59.99457
474	23.65	59.99146
475	23.7	59.98724
476	23.75	59.99005
477	23.8	59.99066
478	23.85	59.99261
479	23.9	59.9967
480	23.95	59.99487
481	24	59.99487
482	24.05	59.99164
483	24.1	59.98956
484	24.15	59.98779
485	24.2	59.98956
486	24.25	59.98914
487	24.3	59.99292
488	24.35	59.99121
489	24.4	59.99048
490	24.45	59.98932
491	24.5	59.99396
492	24.55	59.99512
493	24.6	59.99707
494	24.65	59.99524
495	24.7	60.00043
496	24.75	60.00476
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499	24.9	60.00519
500	24.95	60.00287
501	25	60.00006
502	25.05	60.00043
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504	25.15	59.99872
505	25.2	59.99957
506	25.25	60.00104

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509	25.4	60.00275
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511	25.5	59.99927
512	25.55	59.99677
513	25.6	59.99902
514	25.65	59.99701
515	25.7	59.99603
516	25.75	60.00006
517	25.8	60.00171
518	25.85	59.99969
519	25.9	60.00385
520	25.95	60.00262
521	26	60.00092
522	26.05	59.99866
523	26.1	59.99457
524	26.15	59.99426
525	26.2	59.99445
526	26.25	59.99146
527	26.3	59.98889
528	26.35	59.98853
529	26.4	59.99359
530	26.45	59.99084
531	26.5	59.99097
532	26.55	59.99042
533	26.6	59.98871
534	26.65	59.9881
535	26.7	59.992
536	26.75	59.99146
537	26.8	59.99005
538	26.85	59.98926
539	26.9	59.98523
540	26.95	59.98859
541	27	59.9931
542	27.05	59.99261
543	27.1	59.99042
544	27.15	59.99042
545	27.2	59.99341
546	27.25	59.99536
547	27.3	59.99731
548	27.35	60
549	27.4	60.00031
550	27.45	60.00458
551	27.5	60.00922
552	27.55	60.00708

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554	27.65	60.00104
555	27.7	59.9986
556	27.75	59.99792
557	27.8	59.99908
558	27.85	59.99591
559	27.9	59.99268
560	27.95	59.99567
561	28	60.00299
562	28.05	60.00293
563	28.1	60.00525
564	28.15	60.0061
565	28.2	60.00446
566	28.25	60.00177
567	28.3	59.99609
568	28.35	59.99719
569	28.4	59.99365
570	28.45	59.99286
571	28.5	59.99304
572	28.55	59.99292
573	28.6	59.9942
574	28.65	59.99438
575	28.7	59.99554
576	28.75	59.98926
577	28.8	59.99298
578	28.85	59.99188
579	28.9	59.99042
580	28.95	59.99475
581	29	59.99768
582	29.05	59.99567
583	29.1	59.99323
584	29.15	59.98615
585	29.2	59.98834
586	29.25	59.9903
587	29.3	59.98938
588	29.35	59.99634
589	29.4	59.99799
590	29.45	60.00281
591	29.5	59.99573
592	29.55	59.99286
593	29.6	59.99536
594	29.65	59.99713
595	29.7	59.99854
596	29.75	60.005
597	29.8	60.00098
598	29.85	60.00311

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599	29.9	60.00372
600	29.95	60.00153
601	30	60.00305
602	30.05	60.00183
603	30.1	60.00073
604	30.15	59.99707
605	30.2	60.00549
606	30.25	60.00134
607	30.3	60.00067
608	30.35	59.99536
609	30.4	59.99609
610	30.45	60.00134
611	30.5	60.0033
612	30.55	60.00293
613	30.6	60.00269
614	30.65	60.00201
615	30.7	60.00238
616	30.75	59.99988
617	30.8	59.99823
618	30.85	59.99805
619	30.9	59.99866
620	30.95	59.99847
621	31	59.99609
622	31.05	60
623	31.1	59.99744
624	31.15	59.99921
625	31.2	59.99554
626	31.25	59.99561
627	31.3	59.99805
628	31.35	59.99774
629	31.4	59.99213
630	31.45	59.99353
631	31.5	59.9942
632	31.55	59.99615
633	31.6	59.99658
634	31.65	60.00092
635	31.7	59.99573
636	31.75	59.99225
637	31.8	59.99176
638	31.85	59.99182
639	31.9	59.99182
640	31.95	59.99469
641	32	59.99597
642	32.05	59.99353
643	32.1	59.99579
644	32.15	59.99969

	A	B
645	32.2	59.99847
646	32.25	59.99823
647	32.3	60.00073
648	32.35	60.00305
649	32.4	60.00775
650	32.45	60.00446
651	32.5	60.00226
652	32.55	60.00214
653	32.6	60.00305
654	32.65	60.0025
655	32.7	59.9978
656	32.75	59.99615
657	32.8	59.99622
658	32.85	59.99481
659	32.9	59.99652
660	32.95	59.99799
661	33	60.0036
662	33.05	60.00537
663	33.1	60.00128
664	33.15	59.9986
665	33.2	59.99738
666	33.25	59.99438
667	33.3	59.99329
668	33.35	59.99097
669	33.4	59.99139
670	33.45	59.99036
671	33.5	59.99158
672	33.55	59.99829
673	33.6	59.99646
674	33.65	59.99878
675	33.7	59.99139
676	33.75	59.99188
677	33.8	59.99286
678	33.85	59.99323
679	33.9	59.99139
680	33.95	59.99249
681	34	59.99341
682	34.05	59.99109
683	34.1	59.98926
684	34.15	59.98846
685	34.2	59.98981
686	34.25	59.99512
687	34.3	59.99518
688	34.35	59.99603
689	34.4	59.99902
690	34.45	59.99988

	A	B
691	34.5	60.00061
692	34.55	60.00171
693	34.6	60.00055
694	34.65	60.00629
695	34.7	60.00275
696	34.75	59.99902
697	34.8	60.00153
698	34.85	60.00153
699	34.9	60
700	34.95	60.0022
701	35	60.00421
702	35.05	60.00214
703	35.1	60.00256
704	35.15	60.00085
705	35.2	59.99939
706	35.25	60.00165
707	35.3	59.99866
708	35.35	59.99829
709	35.4	60.00085
710	35.45	59.99951
711	35.5	59.99878
712	35.55	60.00165
713	35.6	60.00061
714	35.65	60.00037
715	35.7	60.00128
716	35.75	60.00079
717	35.8	59.99847
718	35.85	59.99762
719	35.9	59.99554
720	35.95	59.99445
721	36	59.99268
722	36.05	59.99164
723	36.1	59.99426
724	36.15	59.9964
725	36.2	59.99847
726	36.25	60.0022
727	36.3	59.99774
728	36.35	59.99072
729	36.4	59.98822
730	36.45	59.99182
731	36.5	59.99731
732	36.55	59.99994
733	36.6	59.99628
734	36.65	59.99768
735	36.7	59.99756
736	36.75	59.99512

	A	B
737	36.8	59.99658
738	36.85	59.99231
739	36.9	59.99579
740	36.95	59.9978
741	37	60.00439
742	37.05	60.00427
743	37.1	60.00629
744	37.15	60.0094
745	37.2	60.00677
746	37.25	60.00653
747	37.3	60.0097
748	37.35	60.00885
749	37.4	60.00531
750	37.45	60.00134
751	37.5	60.00073
752	37.55	59.99658
753	37.6	59.99902
754	37.65	59.99963
755	37.7	60.0022
756	37.75	60.0033
757	37.8	60.00336
758	37.85	60.00403
759	37.9	60.005
760	37.95	60.00623
761	38	60.00275
762	38.05	60.00092
763	38.1	59.99731
764	38.15	59.99548
765	38.2	59.99304
766	38.25	59.98987
767	38.3	59.99249
768	38.35	59.99023
769	38.4	59.99591
770	38.45	59.99548
771	38.5	59.99542
772	38.55	59.99243
773	38.6	59.99292
774	38.65	59.99323
775	38.7	59.99164
776	38.75	59.99622
777	38.8	59.99323
778	38.85	59.99017
779	38.9	59.98853
780	38.95	59.98706
781	39	59.99054
782	39.05	59.98651

	A	B
783	39.1	59.98944
784	39.15	59.99725
785	39.2	59.99847
786	39.25	59.99805
787	39.3	60.00018
788	39.35	59.99701
789	39.4	59.99609
790	39.45	59.99597
791	39.5	59.99786
792	39.55	59.99957
793	39.6	60.00183
794	39.65	60.00079
795	39.7	60.00037
796	39.75	60.00189
797	39.8	60.00043
798	39.85	60.00061
799	39.9	59.99957
800	39.95	59.99609
801	40	59.99591
802	40.05	59.99933
803	40.1	59.99957
804	40.15	59.99847
805	40.2	59.99963
806	40.25	59.99866
807	40.3	60.00391
808	40.35	59.99939
809	40.4	60.00165
810	40.45	60.00116
811	40.5	59.99921
812	40.55	59.99841
813	40.6	59.9964
814	40.65	60.00006
815	40.7	59.99811
816	40.75	59.99463
817	40.8	59.99524
818	40.85	59.99628
819	40.9	59.99377
820	40.95	59.99554
821	41	59.99023
822	41.05	59.99005
823	41.1	59.99335
824	41.15	59.99274
825	41.2	59.99194
826	41.25	59.99182
827	41.3	59.99512
828	41.35	59.99365

	A	B
829	41.4	59.99567
830	41.45	59.99133
831	41.5	59.98938
832	41.55	59.99329
833	41.6	59.98962
834	41.65	59.9928
835	41.7	59.99597
836	41.75	59.99182
837	41.8	59.98944
838	41.85	59.99225
839	41.9	59.99237
840	41.95	59.99701
841	42	59.99811
842	42.05	59.99884
843	42.1	60.00195
844	42.15	60.00543
845	42.2	60.00421
846	42.25	60.00287
847	42.3	60.00073
848	42.35	59.99872
849	42.4	59.99658
850	42.45	59.99164
851	42.5	59.9931
852	42.55	59.99475
853	42.6	59.99463
854	42.65	59.99603
855	42.7	59.99866
856	42.75	59.99841
857	42.8	59.99908
858	42.85	59.99591
859	42.9	59.99158
860	42.95	59.98926
861	43	59.98907
862	43.05	59.99139
863	43.1	59.99371
864	43.15	59.98926
865	43.2	59.98871
866	43.25	59.98285
867	43.3	59.98462
868	43.35	59.98663
869	43.4	59.98798
870	43.45	59.98877
871	43.5	59.98572
872	43.55	59.98492
873	43.6	59.98761
874	43.65	59.98944

	A	B
875	43.7	59.98706
876	43.75	59.98492
877	43.8	59.98663
878	43.85	59.98126
879	43.9	59.98169
880	43.95	59.9873
881	44	59.98999
882	44.05	59.99359
883	44.1	59.99329
884	44.15	59.98779
885	44.2	59.99365
886	44.25	59.98987
887	44.3	59.99438
888	44.35	59.99597
889	44.4	59.99957
890	44.45	60.00098
891	44.5	60.00208
892	44.55	59.99957
893	44.6	59.99835
894	44.65	59.99872
895	44.7	59.99274
896	44.75	59.99451
897	44.8	59.99585
898	44.85	59.9978
899	44.9	59.99878
900	44.95	60.00031
901	45	59.99884
902	45.05	60
903	45.1	59.99969
904	45.15	59.99811
905	45.2	59.99652
906	45.25	59.99799
907	45.3	59.9917
908	45.35	59.98956
909	45.4	59.99542
910	45.45	59.99237
911	45.5	59.99274
912	45.55	59.99127
913	45.6	59.99066
914	45.65	59.98651
915	45.7	59.98236
916	45.75	59.98376
917	45.8	59.98474
918	45.85	59.98035
919	45.9	59.97797
920	45.95	59.97437

	A	B
921	46	59.98096
922	46.05	59.98413
923	46.1	59.98315
924	46.15	59.9776
925	46.2	59.97748
926	46.25	59.97955
927	46.3	59.98511
928	46.35	59.98206
929	46.4	59.97833
930	46.45	59.97675
931	46.5	59.97437
932	46.55	59.97614
933	46.6	59.98108
934	46.65	59.97931
935	46.7	59.97748
936	46.75	59.98395
937	46.8	59.98065
938	46.85	59.98724
939	46.9	59.99286
940	46.95	59.98572
941	47	59.98541
942	47.05	59.99451
943	47.1	59.99353
944	47.15	59.99249
945	47.2	59.99091
946	47.25	59.98877
947	47.3	59.98541
948	47.35	59.98547
949	47.4	59.98596
950	47.45	59.98975
951	47.5	59.99304
952	47.55	59.99445
953	47.6	59.9917
954	47.65	59.99146
955	47.7	59.9903
956	47.75	59.99078
957	47.8	59.99261
958	47.85	59.99237
959	47.9	59.99194
960	47.95	59.98901
961	48	59.98572
962	48.05	59.98438
963	48.1	59.9845
964	48.15	59.98297
965	48.2	59.98553
966	48.25	59.98187

	A	B
967	48.3	59.98517
968	48.35	59.98303
969	48.4	59.98639
970	48.45	59.98676
971	48.5	59.9884
972	48.55	59.9848
973	48.6	59.98004
974	48.65	59.97772
975	48.7	59.98071
976	48.75	59.97894
977	48.8	59.97968
978	48.85	59.97858
979	48.9	59.98383
980	48.95	59.98511
981	49	59.98871
982	49.05	59.98444
983	49.1	59.98523
984	49.15	59.98547
985	49.2	59.98755
986	49.25	59.98981
987	49.3	59.99274
988	49.35	59.99304
989	49.4	59.99432
990	49.45	59.99329
991	49.5	59.98944
992	49.55	59.9881
993	49.6	59.99213
994	49.65	59.99207
995	49.7	59.99414
996	49.75	59.99713
997	49.8	59.99554
998	49.85	59.9953
999	49.9	59.98846
1000	49.95	59.99078
1001	50	59.9931
1002	50.05	59.99554
1003	50.1	59.99664
1004	50.15	59.99835
1005	50.2	59.99689
1006	50.25	59.99384
1007	50.3	59.99677
1008	50.35	59.99274
1009	50.4	59.99316
1010	50.45	59.99866
1011	50.5	59.99518
1012	50.55	59.99396

	A	B
1013	50.6	59.99487
1014	50.65	59.99255
1015	50.7	59.99115
1016	50.75	59.98645
1017	50.8	59.98297
1018	50.85	59.98755
1019	50.9	59.99255
1020	50.95	59.99176
1021	51	59.99365
1022	51.05	59.99011
1023	51.1	59.98553
1024	51.15	59.98657
1025	51.2	59.99213
1026	51.25	59.992
1027	51.3	59.99103
1028	51.35	59.98914
1029	51.4	59.99054
1030	51.45	59.99054
1031	51.5	59.9892
1032	51.55	59.98944
1033	51.6	59.99255
1034	51.65	59.99506
1035	51.7	59.99414
1036	51.75	59.99506
1037	51.8	59.99432
1038	51.85	59.9942
1039	51.9	59.99689
1040	51.95	59.99615
1041	52	60.00439
1042	52.05	60.00439
1043	52.1	59.99829
1044	52.15	59.99524
1045	52.2	59.99548
1046	52.25	59.99536
1047	52.3	59.99347
1048	52.35	59.992
1049	52.4	59.9917
1050	52.45	59.99609
1051	52.5	59.99542
1052	52.55	59.99957
1053	52.6	60.00348
1054	52.65	60.00275
1055	52.7	60.00061
1056	52.75	59.99792
1057	52.8	59.9989
1058	52.85	59.99243

	A	B
1059	52.9	59.99329
1060	52.95	59.99231
1061	53	59.99316
1062	53.05	59.99207
1063	53.1	59.99396
1064	53.15	59.99323
1065	53.2	59.99652
1066	53.25	59.99475
1067	53.3	59.99139
1068	53.35	59.99054
1069	53.4	59.99329
1070	53.45	59.99518
1071	53.5	59.99554
1072	53.55	59.99542
1073	53.6	59.99316
1074	53.65	59.99274
1075	53.7	59.99091
1076	53.75	59.98926
1077	53.8	59.98993
1078	53.85	59.99335
1079	53.9	59.99561
1080	53.95	60.0011
1081	54	59.99762
1082	54.05	60.00134
1083	54.1	59.99872
1084	54.15	59.99902
1085	54.2	59.99963
1086	54.25	60.0022
1087	54.3	59.99866
1088	54.35	60.00348
1089	54.4	59.99725
1090	54.45	60.00049
1091	54.5	60.00195
1092	54.55	60.00214
1093	54.6	60.00391
1094	54.65	60.00446
1095	54.7	60.00732
1096	54.75	60.00006
1097	54.8	59.99884
1098	54.85	59.99799
1099	54.9	59.99939
1100	54.95	59.99609
1101	55	59.99939
1102	55.05	60.00024
1103	55.1	60.00018
1104	55.15	60.00128

	A	B
1105	55.2	60.00513
1106	55.25	60.00543
1107	55.3	60.00433
1108	55.35	60.00372
1109	55.4	60.00397
1110	55.45	60.00201
1111	55.5	60.00177
1112	55.55	59.99841
1113	55.6	59.99872
1114	55.65	59.99597
1115	55.7	59.99463
1116	55.75	59.99316
1117	55.8	59.99725
1118	55.85	59.99835
1119	55.9	59.99884
1120	55.95	59.99518
1121	56	59.99359
1122	56.05	59.99371
1123	56.1	59.99481
1124	56.15	59.99396
1125	56.2	59.99243
1126	56.25	59.99341
1127	56.3	59.99445
1128	56.35	59.99536
1129	56.4	59.99121
1130	56.45	59.99182
1131	56.5	59.98889
1132	56.55	59.98999
1133	56.6	59.99268
1134	56.65	59.99786
1135	56.7	60.00165
1136	56.75	60.00256
1137	56.8	60.00238
1138	56.85	60.00018
1139	56.9	60.005
1140	56.95	60.0022
1141	57	60.00171
1142	57.05	59.99542
1143	57.1	59.99463
1144	57.15	59.99194
1145	57.2	59.99408
1146	57.25	59.99664
1147	57.3	59.99738
1148	57.35	59.99634
1149	57.4	60.00006
1150	57.45	59.99835

	A	B
1151	57.5	59.99945
1152	57.55	59.99847
1153	57.6	59.99335
1154	57.65	59.99213
1155	57.7	59.99402
1156	57.75	59.99603
1157	57.8	59.99634
1158	57.85	59.99335
1159	57.9	59.99054
1160	57.95	59.98792
1161	58	59.98895
1162	58.05	59.99377
1163	58.1	59.99567
1164	58.15	59.99762
1165	58.2	59.99805
1166	58.25	59.99591
1167	58.3	59.99194
1168	58.35	59.99493
1169	58.4	59.9895
1170	58.45	59.9895
1171	58.5	59.98926
1172	58.55	59.99487
1173	58.6	59.99579
1174	58.65	59.99384
1175	58.7	59.99139
1176	58.75	59.99121
1177	58.8	59.99475
1178	58.85	59.99597
1179	58.9	59.99799
1180	58.95	59.99683
1181	59	59.99896
1182	59.05	60.00226
1183	59.1	60.00275
1184	59.15	60
1185	59.2	60.00623
1186	59.25	59.99915
1187	59.3	59.99683
1188	59.35	59.99445
1189	59.4	59.99335
1190	59.45	59.9953
1191	59.5	59.99408
1192	59.55	59.99902
1193	59.6	59.99719
1194	59.65	59.99878
1195	59.7	59.99695
1196	59.75	59.99738

	A	B
1197	59.8	59.99249
1198	59.85	59.99127
1199	59.9	59.99084
1200	59.95	59.9928
1201	60	59.99786
1202	60.05	59.99408
1203	60.1	59.9942
1204	60.15	59.98907
1205	60.2	59.98853
1206	60.25	59.98535
1207	60.3	59.99066
1208	60.35	59.98956
1209	60.4	59.9906
1210	60.45	59.98706
1211	60.5	59.98395
1212	60.55	59.98303
1213	60.6	59.98303
1214	60.65	59.98486
1215	60.7	59.98584
1216	60.75	59.98419
1217	60.8	59.98267
1218	60.85	59.98267
1219	60.9	59.98401
1220	60.95	59.98322
1221	61	59.98358
1222	61.05	59.98206
1223	61.1	59.98224
1224	61.15	59.9823
1225	61.2	59.98773
1226	61.25	59.98688
1227	61.3	59.98785
1228	61.35	59.98541
1229	61.4	59.97961
1230	61.45	59.98413
1231	61.5	59.98877
1232	61.55	59.9917
1233	61.6	59.99103
1234	61.65	59.99158
1235	61.7	59.99603
1236	61.75	59.99268
1237	61.8	59.99536
1238	61.85	59.99573
1239	61.9	59.99908
1240	61.95	59.99658
1241	62	59.99683
1242	62.05	59.99316

	A	B
1243	62.1	59.99017
1244	62.15	59.98822
1245	62.2	59.98688
1246	62.25	59.98804
1247	62.3	59.99139
1248	62.35	59.99414
1249	62.4	59.99609
1250	62.45	59.995
1251	62.5	59.99341
1252	62.55	59.99243
1253	62.6	59.9903
1254	62.65	59.98694
1255	62.7	59.98859
1256	62.75	59.98822
1257	62.8	59.98718
1258	62.85	59.98535
1259	62.9	59.98083
1260	62.95	59.9812
1261	63	59.98669
1262	63.05	59.98505
1263	63.1	59.98688
1264	63.15	59.98511
1265	63.2	59.98218
1266	63.25	59.9826
1267	63.3	59.98529
1268	63.35	59.98407
1269	63.4	59.98053
1270	63.45	59.97876
1271	63.5	59.97723
1272	63.55	59.98224
1273	63.6	59.98059
1274	63.65	59.98035
1275	63.7	59.98096
1276	63.75	59.98431
1277	63.8	59.98511
1278	63.85	59.98279
1279	63.9	59.98737
1280	63.95	59.98553
1281	64	59.98761
1282	64.05	59.98492
1283	64.1	59.9845
1284	64.15	59.99335
1285	64.2	59.99237
1286	64.25	59.99237
1287	64.3	59.98969
1288	64.35	59.98676

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1289	64.4	59.98853
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1291	64.5	59.99109
1292	64.55	59.98932
1293	64.6	59.98804
1294	64.65	59.98761
1295	64.7	59.9837
1296	64.75	59.9856
1297	64.8	59.98846
1298	64.85	59.99139
1299	64.9	59.98834
1300	64.95	59.98578
1301	65	59.98541
1302	65.05	59.98383
1303	65.1	59.98743
1304	65.15	59.98663
1305	65.2	59.98724
1306	65.25	59.9881
1307	65.3	59.98248
1308	65.35	59.98621
1309	65.4	59.98431
1310	65.45	59.98352
1311	65.5	59.98059
1312	65.55	59.97876
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1314	65.65	59.98035
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1316	65.75	59.98242
1317	65.8	59.98206
1318	65.85	59.97833
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1322	66.05	59.98181
1323	66.1	59.97894
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1327	66.3	59.98053
1328	66.35	59.97833
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1330	66.45	59.98254
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1332	66.55	59.98694
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1334	66.65	59.98376

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1340	66.95	59.98206
1341	67	59.98364
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1343	67.1	59.98584
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1345	67.2	59.98315
1346	67.25	59.9837
1347	67.3	59.98743
1348	67.35	59.98889
1349	67.4	59.99097
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1351	67.5	59.98285
1352	67.55	59.98212
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1354	67.65	59.98376
1355	67.7	59.98224
1356	67.75	59.97504
1357	67.8	59.97681
1358	67.85	59.9765
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1360	67.95	59.97717
1361	68	59.97632
1362	68.05	59.97583
1363	68.1	59.97913
1364	68.15	59.97949
1365	68.2	59.97632
1366	68.25	59.97424
1367	68.3	59.97528
1368	68.35	59.97675
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1370	68.45	59.97351
1371	68.5	59.97516
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1373	68.6	59.9765
1374	68.65	59.98181
1375	68.7	59.97937
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1378	68.85	59.98456
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1383	69.1	59.98938
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1385	69.2	59.98999
1386	69.25	59.98187
1387	69.3	59.98047
1388	69.35	59.98358
1389	69.4	59.98474
1390	69.45	59.9881
1391	69.5	59.98859
1392	69.55	59.98492
1393	69.6	59.98114
1394	69.65	59.9826
1395	69.7	59.98138
1396	69.75	59.98651
1397	69.8	59.98505
1398	69.85	59.98157
1399	69.9	59.98254
1400	69.95	59.9837
1401	70	59.98572
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1419	70.9	59.97736
1420	70.95	59.97845
1421	71	59.97797
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1424	71.15	59.97742
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1467	73.3	59.97577
1468	73.35	59.97754
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1479	73.9	59.98633
1480	73.95	59.98712
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1482	74.05	59.98499
1483	74.1	59.98877
1484	74.15	59.98938
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1486	74.25	59.98468
1487	74.3	59.98602
1488	74.35	59.98541
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1490	74.45	59.98822
1491	74.5	59.98444
1492	74.55	59.9873
1493	74.6	59.98511
1494	74.65	59.98419
1495	74.7	59.98376
1496	74.75	59.98517
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1498	74.85	59.98865
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1500	74.95	59.98102
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1513	75.6	59.98102
1514	75.65	59.97778
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1516	75.75	59.97443
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1518	75.85	59.97748

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1521	76	59.9729
1522	76.05	59.98163
1523	76.1	59.97864
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1530	76.45	59.98822
1531	76.5	59.9884
1532	76.55	59.99237
1533	76.6	59.99878
1534	76.65	59.99951
1535	76.7	59.99817
1536	76.75	59.99213
1537	76.8	59.99359
1538	76.85	59.98981
1539	76.9	59.98914
1540	76.95	59.99207
1541	77	59.9939
1542	77.05	59.99628
1543	77.1	60.00092
1544	77.15	59.99963
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1546	77.25	59.99597
1547	77.3	59.99493
1548	77.35	59.99146
1549	77.4	59.98932
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1551	77.5	59.98828
1552	77.55	59.98932
1553	77.6	59.98901
1554	77.65	59.98883
1555	77.7	59.98242
1556	77.75	59.98193
1557	77.8	59.98822
1558	77.85	59.98718
1559	77.9	59.98804
1560	77.95	59.98523
1561	78	59.98541
1562	78.05	59.98419
1563	78.1	59.98395
1564	78.15	59.98499

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1567	78.3	59.98151
1568	78.35	59.98065
1569	78.4	59.98438
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1571	78.5	59.98883
1572	78.55	59.98926
1573	78.6	59.98749
1574	78.65	59.99072
1575	78.7	59.98822
1576	78.75	59.99377
1577	78.8	59.99451
1578	78.85	60.00195
1579	78.9	60.00171
1580	78.95	59.99921
1581	79	59.99744
1582	79.05	59.99603
1583	79.1	59.99713
1584	79.15	59.9942
1585	79.2	59.99585
1586	79.25	59.99536
1587	79.3	59.99677
1588	79.35	59.99597
1589	79.4	60.00238
1590	79.45	59.99902
1591	79.5	60.00171
1592	79.55	60.00061
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1596	79.75	59.99481
1597	79.8	59.99811
1598	79.85	59.99695
1599	79.9	59.99658
1600	79.95	59.99817
1601	80	59.99805
1602	80.05	59.99628
1603	80.1	59.98804
1604	80.15	59.98828
1605	80.2	59.98999
1606	80.25	59.98865
1607	80.3	59.98718
1608	80.35	59.99017
1609	80.4	59.98853
1610	80.45	59.98907

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1612	80.55	59.98419
1613	80.6	59.9845
1614	80.65	59.98834
1615	80.7	59.99207
1616	80.75	59.99243
1617	80.8	59.99127
1618	80.85	59.98834
1619	80.9	59.98657
1620	80.95	59.98529
1621	81	59.99097
1622	81.05	59.9928
1623	81.1	59.99329
1624	81.15	59.99042
1625	81.2	59.99402
1626	81.25	59.99042
1627	81.3	59.99536
1628	81.35	59.99799
1629	81.4	59.9964
1630	81.45	60.0014
1631	81.5	60.00555
1632	81.55	60.00323
1633	81.6	60.00323
1634	81.65	60.0025
1635	81.7	59.99768
1636	81.75	59.99701
1637	81.8	59.99469
1638	81.85	59.99426
1639	81.9	59.99365
1640	81.95	59.99634
1641	82	59.9953
1642	82.05	59.99707
1643	82.1	60.00055
1644	82.15	60.00043
1645	82.2	59.99835
1646	82.25	59.99817
1647	82.3	59.99438
1648	82.35	59.9939
1649	82.4	59.98859
1650	82.45	59.98871
1651	82.5	59.98944
1652	82.55	59.99249
1653	82.6	59.98907
1654	82.65	59.99121
1655	82.7	59.99078
1656	82.75	59.9928

	A	B
1657	82.8	59.98657
1658	82.85	59.98834
1659	82.9	59.99133
1660	82.95	59.99023
1661	83	59.99115
1662	83.05	59.98584
1663	83.1	59.98358
1664	83.15	59.98633
1665	83.2	59.98969
1666	83.25	59.99194
1667	83.3	59.99615
1668	83.35	59.99695
1669	83.4	59.99969
1670	83.45	59.99695
1671	83.5	59.99658
1672	83.55	59.99945
1673	83.6	59.99792
1674	83.65	60.00079
1675	83.7	59.99811
1676	83.75	60.0022
1677	83.8	60.00079
1678	83.85	60.00446
1679	83.9	60.00201
1680	83.95	59.99768
1681	84	60.00452
1682	84.05	60.00439
1683	84.1	60.0047
1684	84.15	60.00458
1685	84.2	60.00403
1686	84.25	60.00061
1687	84.3	60.00153
1688	84.35	59.99884
1689	84.4	59.99988
1690	84.45	59.99963
1691	84.5	59.99823
1692	84.55	59.99493
1693	84.6	59.99622
1694	84.65	59.99554
1695	84.7	59.99921
1696	84.75	59.99683
1697	84.8	59.99097
1698	84.85	59.99237
1699	84.9	59.98938
1700	84.95	59.98676
1701	85	59.98785
1702	85.05	59.98993

	A	B
1703	85.1	59.98828
1704	85.15	59.99164
1705	85.2	59.995
1706	85.25	59.99524
1707	85.3	59.99237
1708	85.35	59.9859
1709	85.4	59.98846
1710	85.45	59.99127
1711	85.5	59.99506
1712	85.55	59.99597
1713	85.6	59.99261
1714	85.65	59.99152
1715	85.7	59.99182
1716	85.75	59.98907
1717	85.8	59.9859
1718	85.85	59.98926
1719	85.9	59.99493
1720	85.95	59.99719
1721	86	59.99805
1722	86.05	59.99933
1723	86.1	59.99677
1724	86.15	59.99719
1725	86.2	59.99976
1726	86.25	60.00226
1727	86.3	60.00226
1728	86.35	60.00153
1729	86.4	60.00012
1730	86.45	59.99615
1731	86.5	59.9989
1732	86.55	60
1733	86.6	60.00079
1734	86.65	59.9953
1735	86.7	60.0014
1736	86.75	59.9986
1737	86.8	60.00098
1738	86.85	59.99933
1739	86.9	59.99744
1740	86.95	59.99615
1741	87	59.99524
1742	87.05	59.99323
1743	87.1	59.99353
1744	87.15	59.99127
1745	87.2	59.99097
1746	87.25	59.98889
1747	87.3	59.98566
1748	87.35	59.98578

	A	B
1749	87.4	59.98792
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1751	87.5	59.99249
1752	87.55	59.99207
1753	87.6	59.99078
1754	87.65	59.99188
1755	87.7	59.98993
1756	87.75	59.99451
1757	87.8	59.99133
1758	87.85	59.98828
1759	87.9	59.98883
1760	87.95	59.98785
1761	88	59.99054
1762	88.05	59.99182
1763	88.1	59.99646
1764	88.15	59.99414
1765	88.2	59.9978
1766	88.25	59.99268
1767	88.3	59.99323
1768	88.35	59.99426
1769	88.4	59.9931
1770	88.45	59.99463
1771	88.5	59.99976
1772	88.55	59.99432
1773	88.6	59.99738
1774	88.65	59.99896
1775	88.7	59.99475
1776	88.75	59.99713
1777	88.8	59.99799
1778	88.85	59.99615
1779	88.9	59.9953
1780	88.95	59.99408
1781	89	59.99646
1782	89.05	59.99957
1783	89.1	60.00055
1784	89.15	59.99689
1785	89.2	59.99744
1786	89.25	59.9978
1787	89.3	59.99725
1788	89.35	59.99445
1789	89.4	59.9953
1790	89.45	59.99609
1791	89.5	59.9978
1792	89.55	59.99988
1793	89.6	60.00183
1794	89.65	59.9964

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1795	89.7	59.99756
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1797	89.8	59.98798
1798	89.85	59.98639
1799	89.9	59.98615
1800	89.95	59.98743
1801	90	59.99335
1802	90.05	59.99249
1803	90.1	59.98944
1804	90.15	59.98969
1805	90.2	59.98962
1806	90.25	59.98877
1807	90.3	59.98828
1808	90.35	59.99249
1809	90.4	59.99207
1810	90.45	59.99652
1811	90.5	59.9942
1812	90.55	59.99158
1813	90.6	59.99109
1814	90.65	59.98907
1815	90.7	59.98822
1816	90.75	59.99268
1817	90.8	59.9967
1818	90.85	59.99896
1819	90.9	60.00085
1820	90.95	59.99774
1821	91	59.99731
1822	91.05	60.00043
1823	91.1	60.00427
1824	91.15	59.99878
1825	91.2	59.99695
1826	91.25	59.99268
1827	91.3	59.9942
1828	91.35	59.99506
1829	91.4	59.99481
1830	91.45	59.99298
1831	91.5	59.99487
1832	91.55	59.99774
1833	91.6	59.9986
1834	91.65	60.00049
1835	91.7	59.99609
1836	91.75	59.99414
1837	91.8	59.99213
1838	91.85	59.99603
1839	91.9	59.99243
1840	91.95	59.99414

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1841	92	59.987
1842	92.05	59.98785
1843	92.1	59.99133
1844	92.15	59.98853
1845	92.2	59.9903
1846	92.25	59.99091
1847	92.3	59.99158
1848	92.35	59.99072
1849	92.4	59.99176
1850	92.45	59.98859
1851	92.5	59.99005
1852	92.55	59.99133
1853	92.6	59.99115
1854	92.65	59.99005
1855	92.7	59.99078
1856	92.75	59.98999
1857	92.8	59.9873
1858	92.85	59.99341
1859	92.9	59.99603
1860	92.95	59.99878
1861	93	59.99805
1862	93.05	59.99438
1863	93.1	59.99799
1864	93.15	59.9986
1865	93.2	59.99445
1866	93.25	59.99445
1867	93.3	60.00031
1868	93.35	59.99738
1869	93.4	59.99963
1870	93.45	59.99866
1871	93.5	59.99969
1872	93.55	59.99969
1873	93.6	59.99701
1874	93.65	59.99805
1875	93.7	59.99646
1876	93.75	59.99493
1877	93.8	59.99506
1878	93.85	59.99567
1879	93.9	59.99286
1880	93.95	59.99524
1881	94	59.99725
1882	94.05	59.99799
1883	94.1	59.99683
1884	94.15	59.99792
1885	94.2	59.99408
1886	94.25	59.99048

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1887	94.3	59.99097
1888	94.35	59.98956
1889	94.4	59.99396
1890	94.45	59.99353
1891	94.5	59.99457
1892	94.55	59.9892
1893	94.6	59.98676
1894	94.65	59.9856
1895	94.7	59.98639
1896	94.75	59.98926
1897	94.8	59.99164
1898	94.85	59.99078
1899	94.9	59.98743
1900	94.95	59.98315
1901	95	59.98584
1902	95.05	59.98724
1903	95.1	59.99048
1904	95.15	59.98566
1905	95.2	59.98676
1906	95.25	59.98645
1907	95.3	59.98779
1908	95.35	59.98639
1909	95.4	59.99023
1910	95.45	59.99274
1911	95.5	59.99005
1912	95.55	59.98822
1913	95.6	59.99054
1914	95.65	59.99432
1915	95.7	59.99408
1916	95.75	59.99719
1917	95.8	59.99957
1918	95.85	60.00153
1919	95.9	60.00073
1920	95.95	59.99689
1921	96	59.99115
1922	96.05	59.98993
1923	96.1	59.9859
1924	96.15	59.98456
1925	96.2	59.9873
1926	96.25	59.99213
1927	96.3	59.99268
1928	96.35	59.99213
1929	96.4	59.98914
1930	96.45	59.98932
1931	96.5	59.98761
1932	96.55	59.98712

	A	B
1933	96.6	59.98871
1934	96.65	59.9881
1935	96.7	59.98553
1936	96.75	59.98083
1937	96.8	59.98059
1938	96.85	59.98077
1939	96.9	59.98438
1940	96.95	59.98187
1941	97	59.98279
1942	97.05	59.98199
1943	97.1	59.98407
1944	97.15	59.98877
1945	97.2	59.99121
1946	97.25	59.98981
1947	97.3	59.98541
1948	97.35	59.98328
1949	97.4	59.98309
1950	97.45	59.98645
1951	97.5	59.98938
1952	97.55	59.99042
1953	97.6	59.98749
1954	97.65	59.99042
1955	97.7	59.99359
1956	97.75	59.99481
1957	97.8	59.99213
1958	97.85	59.99695
1959	97.9	60.00067
1960	97.95	60.00287
1961	98	59.99896
1962	98.05	60.00232
1963	98.1	60.00031
1964	98.15	60.00226
1965	98.2	59.99768
1966	98.25	59.99542
1967	98.3	59.99933
1968	98.35	59.99774
1969	98.4	59.99805
1970	98.45	59.99615
1971	98.5	59.99823
1972	98.55	59.99731
1973	98.6	59.99402
1974	98.65	59.99335
1975	98.7	59.9906
1976	98.75	59.99133
1977	98.8	59.99402
1978	98.85	59.99292

	A	B
1979	98.9	59.99408
1980	98.95	59.99261
1981	99	59.99402
1982	99.05	59.98993
1983	99.1	59.98804
1984	99.15	59.98718
1985	99.2	59.98792
1986	99.25	59.98846
1987	99.3	59.98767
1988	99.35	59.98737
1989	99.4	59.98376
1990	99.45	59.97949
1991	99.5	59.9823
1992	99.55	59.98981
1993	99.6	59.98901
1994	99.65	59.98694
1995	99.7	59.98297
1996	99.75	59.9798
1997	99.8	59.98315
1998	99.85	59.98798
1999	99.9	59.98633
2000	99.95	59.98303
2001	100	59.98535
2002	100.05	59.98602
2003	100.1	59.9859
2004	100.15	59.98535
2005	100.2	59.99036
2006	100.25	59.99121
2007	100.3	59.99518
2008	100.35	59.99176
2009	100.4	59.99554
2010	100.45	59.99365
2011	100.5	59.99695
2012	100.55	59.99994
2013	100.6	60.00024
2014	100.65	59.99988
2015	100.7	59.99933
2016	100.75	59.99762
2017	100.8	59.99609
2018	100.85	59.99475
2019	100.9	59.99048
2020	100.95	59.98859
2021	101	59.99542
2022	101.05	59.99536
2023	101.1	59.99493
2024	101.15	59.99695

	A	B
2025	101.2	60.00061
2026	101.25	59.99945
2027	101.3	59.99164
2028	101.35	59.98932
2029	101.4	59.98834
2030	101.45	59.98547
2031	101.5	59.98737
2032	101.55	59.99078
2033	101.6	59.98749
2034	101.65	59.98669
2035	101.7	59.97949
2036	101.75	59.98444
2037	101.8	59.98535
2038	101.85	59.98773
2039	101.9	59.98883
2040	101.95	59.98914
2041	102	59.98474
2042	102.05	59.98407
2043	102.1	59.98468
2044	102.15	59.98108
2045	102.2	59.9848
2046	102.25	59.98596
2047	102.3	59.98425
2048	102.35	59.98572
2049	102.4	59.98456
2050	102.45	59.98828
2051	102.5	59.99127
2052	102.55	59.98853
2053	102.6	59.98999
2054	102.65	59.99286
2055	102.7	59.99286
2056	102.75	59.9939
2057	102.8	59.99884
2058	102.85	59.99811
2059	102.9	60.00214
2060	102.95	60.00037
2061	103	59.99878
2062	103.05	59.99426
2063	103.1	59.99719
2064	103.15	59.99261
2065	103.2	59.99445
2066	103.25	59.99799
2067	103.3	60.00024
2068	103.35	59.99762
2069	103.4	59.99268
2070	103.45	59.99823

	A	B
2071	103.5	60.00195
2072	103.55	59.99689
2073	103.6	59.99463
2074	103.65	59.9917
2075	103.7	59.99219
2076	103.75	59.99402
2077	103.8	59.99353
2078	103.85	59.992
2079	103.9	59.98975
2080	103.95	59.98688
2081	104	59.98553
2082	104.05	59.98315
2083	104.1	59.98138
2084	104.15	59.97919
2085	104.2	59.97821
2086	104.25	59.97827
2087	104.3	59.98035
2088	104.35	59.98096
2089	104.4	59.98077
2090	104.45	59.98047
2091	104.5	59.97778
2092	104.55	59.97559
2093	104.6	59.97974
2094	104.65	59.98041
2095	104.7	59.98163
2096	104.75	59.979
2097	104.8	59.97937
2098	104.85	59.98029
2099	104.9	59.98419
2100	104.95	59.98236
2101	105	59.97699
2102	105.05	59.98199
2103	105.1	59.98431
2104	105.15	59.99176
2105	105.2	59.98999
2106	105.25	59.99487
2107	105.3	59.99493
2108	105.35	59.99988
2109	105.4	59.99939
2110	105.45	59.99457
2111	105.5	59.99353
2112	105.55	59.99207
2113	105.6	59.99506
2114	105.65	59.99152
2115	105.7	59.9953
2116	105.75	59.99603

	A	B
2117	105.8	59.99615
2118	105.85	59.99579
2119	105.9	59.99481
2120	105.95	59.9975
2121	106	59.995
2122	106.05	59.99225
2123	106.1	59.99384
2124	106.15	59.99341
2125	106.2	59.99182
2126	106.25	59.98914
2127	106.3	59.98761
2128	106.35	59.98938
2129	106.4	59.99072
2130	106.45	59.98724
2131	106.5	59.98969
2132	106.55	59.98822
2133	106.6	59.98669
2134	106.65	59.98773
2135	106.7	59.9873
2136	106.75	59.99146
2137	106.8	59.9953
2138	106.85	59.9903
2139	106.9	59.98566
2140	106.95	59.98395
2141	107	59.98291
2142	107.05	59.9848
2143	107.1	59.98981
2144	107.15	59.99323
2145	107.2	59.99237
2146	107.25	59.99182
2147	107.3	59.98828
2148	107.35	59.99225
2149	107.4	59.99579
2150	107.45	59.99451
2151	107.5	59.99567
2152	107.55	59.99695
2153	107.6	59.99634
2154	107.65	59.99829
2155	107.7	59.99634
2156	107.75	59.99365
2157	107.8	59.99573
2158	107.85	59.99054
2159	107.9	59.99231
2160	107.95	59.99487
2161	108	59.99542
2162	108.05	59.99603

	A	B
2163	108.1	59.99469
2164	108.15	59.99323
2165	108.2	59.98969
2166	108.25	59.99384
2167	108.3	59.99603
2168	108.35	59.99823
2169	108.4	59.99719
2170	108.45	60.00012
2171	108.5	59.99786
2172	108.55	59.99561
2173	108.6	59.99402
2174	108.65	59.99487
2175	108.7	59.99249
2176	108.75	59.99426
2177	108.8	59.99756
2178	108.85	59.99554
2179	108.9	59.99615
2180	108.95	59.99268
2181	109	59.98932
2182	109.05	59.98694
2183	109.1	59.98712
2184	109.15	59.99414
2185	109.2	59.9931
2186	109.25	59.99512
2187	109.3	59.9917
2188	109.35	59.99097
2189	109.4	59.98816
2190	109.45	59.99097
2191	109.5	59.99005
2192	109.55	59.99054
2193	109.6	59.99579
2194	109.65	59.99957
2195	109.7	60.00116
2196	109.75	59.99762
2197	109.8	59.99573
2198	109.85	59.99609
2199	109.9	59.99805
2200	109.95	59.99786
2201	110	60.00348
2202	110.05	60.00403
2203	110.1	60.00446
2204	110.15	60.00342
2205	110.2	60.01013
2206	110.25	60.01135
2207	110.3	60.00842
2208	110.35	60.0047

	A	B
2209	110.4	60.00311
2210	110.45	60.00153
2211	110.5	60.00317
2212	110.55	60.00476
2213	110.6	60.00366
2214	110.65	60.00085
2215	110.7	60.00397
2216	110.75	60.00446
2217	110.8	60.00562
2218	110.85	60.00275
2219	110.9	60.00043
2220	110.95	59.9986
2221	111	59.9967
2222	111.05	59.99591
2223	111.1	60.00171
2224	111.15	60.00293
2225	111.2	59.99872
2226	111.25	59.99774
2227	111.3	59.99451
2228	111.35	59.99438
2229	111.4	59.99554
2230	111.45	59.99591
2231	111.5	59.99683
2232	111.55	59.99854
2233	111.6	60.00067
2234	111.65	59.99756
2235	111.7	59.99628
2236	111.75	59.99365
2237	111.8	59.99084
2238	111.85	59.98901
2239	111.9	59.99219
2240	111.95	59.99268
2241	112	59.99664
2242	112.05	59.99951
2243	112.1	60.00043
2244	112.15	60.00195
2245	112.2	60.00159
2246	112.25	60.00079
2247	112.3	60.00323
2248	112.35	60.00067
2249	112.4	60.00519
2250	112.45	60.00684
2251	112.5	59.99963
2252	112.55	60.00189
2253	112.6	60.00348
2254	112.65	60.00482

	A	B
2255	112.7	60.00439
2256	112.75	60.00293
2257	112.8	60.00775
2258	112.85	60.00562
2259	112.9	60.00726
2260	112.95	60.00562
2261	113	60.00592
2262	113.05	60.00568
2263	113.1	60.00623
2264	113.15	60.00708
2265	113.2	60.00934
2266	113.25	60.00708
2267	113.3	60.00684
2268	113.35	60.00256
2269	113.4	60.00305
2270	113.45	60.00208
2271	113.5	59.99847
2272	113.55	59.99921
2273	113.6	59.99725
2274	113.65	59.99725
2275	113.7	59.99872
2276	113.75	59.99921
2277	113.8	59.99738
2278	113.85	59.99658
2279	113.9	59.99579
2280	113.95	59.99261
2281	114	59.99683
2282	114.05	59.9928
2283	114.1	59.99268
2284	114.15	59.99176
2285	114.2	59.99518
2286	114.25	59.99866
2287	114.3	59.99597
2288	114.35	59.99933
2289	114.4	59.99664
2290	114.45	60.00012
2291	114.5	60.00037
2292	114.55	59.99591
2293	114.6	59.99634
2294	114.65	59.99603
2295	114.7	60.00208
2296	114.75	60.00085
2297	114.8	60.00806
2298	114.85	60.01038
2299	114.9	60.01099
2300	114.95	60.01062

	A	B
2301	115	60.01239
2302	115.05	60.01172
2303	115.1	60.01007
2304	115.15	60.0072
2305	115.2	60.00488
2306	115.25	60.00494
2307	115.3	60.00531
2308	115.35	60.005
2309	115.4	60.00854
2310	115.45	60.00629
2311	115.5	60.00433
2312	115.55	60.00867
2313	115.6	60.00446
2314	115.65	60.00134
2315	115.7	59.99683
2316	115.75	59.99774
2317	115.8	59.99707
2318	115.85	59.9986
2319	115.9	59.99792
2320	115.95	59.99841
2321	116	59.99615
2322	116.05	59.99188
2323	116.1	59.9942
2324	116.15	59.99457
2325	116.2	59.99469
2326	116.25	59.99481
2327	116.3	59.9989
2328	116.35	59.99561
2329	116.4	59.99475
2330	116.45	59.995
2331	116.5	59.99432
2332	116.55	59.98956
2333	116.6	59.99207
2334	116.65	59.99133
2335	116.7	59.99298
2336	116.75	59.9939
2337	116.8	59.99646
2338	116.85	59.99841
2339	116.9	60.00305
2340	116.95	60.00452
2341	117	60.00385
2342	117.05	60.00677
2343	117.1	60.00574
2344	117.15	60.01038
2345	117.2	60.00342
2346	117.25	60.00775

	A	B
2347	117.3	60.00793
2348	117.35	60.00745
2349	117.4	60.00598
2350	117.45	60.0069
2351	117.5	60.00372
2352	117.55	60.00354
2353	117.6	60.00623
2354	117.65	60.00354
2355	117.7	60.00488
2356	117.75	60.00342
2357	117.8	60.00415
2358	117.85	60.00531
2359	117.9	60.00507
2360	117.95	60.00385
2361	118	60.00702
2362	118.05	60.00433
2363	118.1	60.00226
2364	118.15	60.00214
2365	118.2	60.00073
2366	118.25	60.0033
2367	118.3	59.99646
2368	118.35	59.9928
2369	118.4	59.99304
2370	118.45	59.99164
2371	118.5	59.99164
2372	118.55	59.99054
2373	118.6	59.99237
2374	118.65	59.99426
2375	118.7	59.99615
2376	118.75	59.99323
2377	118.8	59.99188
2378	118.85	59.98987
2379	118.9	59.99103
2380	118.95	59.99475
2381	119	59.99365
2382	119.05	59.99255
2383	119.1	59.99414
2384	119.15	59.995
2385	119.2	59.99561
2386	119.25	59.99414
2387	119.3	59.99146
2388	119.35	59.992
2389	119.4	60.0011
2390	119.45	60
2391	119.5	60.00177
2392	119.55	60.00421

	A	B
2393	119.6	60.00586
2394	119.65	60.00916
2395	119.7	60.01324
2396	119.75	60.00903
2397	119.8	60.00635
2398	119.85	60.00293
2399	119.9	60.00195
2400	119.95	59.99884
2401	120	60.00061
2402	120.05	59.99915
2403	120.1	59.99957
2404	120.15	60.00085
2405	120.2	60.00085
2406	120.25	60.00281
2407	120.3	60.00482
2408	120.35	60.00421
2409	120.4	59.99731
2410	120.45	59.99829
2411	120.5	59.99774
2412	120.55	59.99249
2413	120.6	59.99341
2414	120.65	59.98962
2415	120.7	59.98712
2416	120.75	59.98969
2417	120.8	59.98798
2418	120.85	59.99219
2419	120.9	59.99255
2420	120.95	59.98944
2421	121	59.98926
2422	121.05	59.99017
2423	121.1	59.98639
2424	121.15	59.98602
2425	121.2	59.98834
2426	121.25	59.98688
2427	121.3	59.98395
2428	121.35	59.98578
2429	121.4	59.98621
2430	121.45	59.98999
2431	121.5	59.99707
2432	121.55	59.99231
2433	121.6	59.99384
2434	121.65	59.9986
2435	121.7	59.9928
2436	121.75	59.99121
2437	121.8	59.99579
2438	121.85	60.00293

	A	B
2439	121.9	60.00336
2440	121.95	60.00012
2441	122	59.99939
2442	122.05	59.99988
2443	122.1	60.00085
2444	122.15	59.99933
2445	122.2	59.9953
2446	122.25	59.99756
2447	122.3	59.99622
2448	122.35	59.99402
2449	122.4	59.99341
2450	122.45	59.99146
2451	122.5	59.99219
2452	122.55	59.99573
2453	122.6	59.99786
2454	122.65	59.99805
2455	122.7	59.99738
2456	122.75	59.99756
2457	122.8	59.99274
2458	122.85	59.99121
2459	122.9	59.99115
2460	122.95	59.99249
2461	123	59.99176
2462	123.05	59.99164
2463	123.1	59.99017
2464	123.15	59.98511
2465	123.2	59.98279
2466	123.25	59.98218
2467	123.3	59.98853
2468	123.35	59.99017
2469	123.4	59.99158
2470	123.45	59.98651
2471	123.5	59.98364
2472	123.55	59.9809
2473	123.6	59.98529
2474	123.65	59.98883
2475	123.7	59.98792
2476	123.75	59.98895
2477	123.8	59.98566
2478	123.85	59.98688
2479	123.9	59.99078
2480	123.95	59.98889
2481	124	59.98859
2482	124.05	59.99042
2483	124.1	59.9903
2484	124.15	59.99219

	A	B
2485	124.2	59.9928
2486	124.25	59.99255
2487	124.3	59.99329
2488	124.35	59.99884
2489	124.4	60.00214
2490	124.45	60.00189
2491	124.5	59.99982
2492	124.55	59.99524
2493	124.6	59.99323
2494	124.65	59.9903
2495	124.7	59.98834
2496	124.75	59.987
2497	124.8	59.98853
2498	124.85	59.99249
2499	124.9	59.99542
2500	124.95	59.9931
2501	125	59.99243
2502	125.05	59.98999
2503	125.1	59.9834
2504	125.15	59.98315
2505	125.2	59.98163
2506	125.25	59.98181
2507	125.3	59.98108
2508	125.35	59.97845
2509	125.4	59.97699
2510	125.45	59.97632
2511	125.5	59.98315
2512	125.55	59.98022
2513	125.6	59.97754
2514	125.65	59.97772
2515	125.7	59.98322
2516	125.75	59.98193
2517	125.8	59.9845
2518	125.85	59.97723
2519	125.9	59.97119
2520	125.95	59.9743
2521	126	59.97943
2522	126.05	59.97784
2523	126.1	59.97705
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2527	126.3	59.98578
2528	126.35	59.9834
2529	126.4	59.98846
2530	126.45	59.98743

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2540	126.95	59.9906
2541	127	59.99213
2542	127.05	59.99188
2543	127.1	59.99127
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2546	127.25	59.9881
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2629	131.4	59.99109
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2631	131.5	59.98871
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2635	131.7	59.99036
2636	131.75	59.98889
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2723	136.1	59.99103
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2726	136.25	59.99426
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2728	136.35	59.98883
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2771	138.5	60.00092
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2774	138.65	59.99561
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2776	138.75	59.9939
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2780	138.95	59.99646
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2782	139.05	59.99353
2783	139.1	59.99731
2784	139.15	59.99475
2785	139.2	59.99493
2786	139.25	59.99176
2787	139.3	59.99152
2788	139.35	59.99255
2789	139.4	59.98926
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2813	140.6	59.9845
2814	140.65	59.98126
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2819	140.9	59.99048
2820	140.95	59.98798
2821	141	59.98962
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2823	141.1	59.98828
2824	141.15	59.99261
2825	141.2	59.99127
2826	141.25	59.99152
2827	141.3	59.99152
2828	141.35	59.9895
2829	141.4	59.9917
2830	141.45	59.99579
2831	141.5	59.99591
2832	141.55	59.99164
2833	141.6	59.99384
2834	141.65	59.99243
2835	141.7	59.99414
2836	141.75	59.99475
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2839	141.9	59.99725
2840	141.95	59.99457
2841	142	59.99243
2842	142.05	59.98944
2843	142.1	59.98901
2844	142.15	59.98737
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2846	142.25	59.9856
2847	142.3	59.98401
2848	142.35	59.98694
2849	142.4	59.98792
2850	142.45	59.98541
2851	142.5	59.98761
2852	142.55	59.98859

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2856	142.75	59.9826
2857	142.8	59.98236
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2860	142.95	59.98859
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2864	143.15	59.99225
2865	143.2	59.99603
2866	143.25	59.99585
2867	143.3	59.99786
2868	143.35	59.99658
2869	143.4	59.99579
2870	143.45	59.99634
2871	143.5	60.00104
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2873	143.6	59.99847
2874	143.65	59.99719
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2876	143.75	59.99542
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2878	143.85	59.99512
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2883	144.1	59.99738
2884	144.15	59.9967
2885	144.2	59.99463
2886	144.25	59.99603
2887	144.3	59.99115
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2889	144.4	59.98926
2890	144.45	59.98529
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2892	144.55	59.98364
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2894	144.65	59.98773
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2896	144.75	59.98663
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2909	145.4	59.98669
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2911	145.5	59.99341
2912	145.55	59.99408
2913	145.6	59.99701
2914	145.65	59.99738
2915	145.7	59.99695
2916	145.75	59.99835
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2923	146.1	59.99786
2924	146.15	60.00323
2925	146.2	60.00275
2926	146.25	59.99884
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2929	146.4	60.00488
2930	146.45	60.00092
2931	146.5	60.00012
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2934	146.65	60.00183
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2937	146.8	59.99915
2938	146.85	59.99994
2939	146.9	60.00122
2940	146.95	60.00317
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2943	147.1	59.9967
2944	147.15	59.99677

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2948	147.35	59.99292
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2950	147.45	59.99536
2951	147.5	59.99316
2952	147.55	59.99152
2953	147.6	59.98712
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2956	147.75	59.99158
2957	147.8	59.99066
2958	147.85	59.99561
2959	147.9	59.99548
2960	147.95	59.99017
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2969	148.4	60.00055
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2971	148.5	59.99921
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2974	148.65	59.99756
2975	148.7	59.99902
2976	148.75	59.99664
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2978	148.85	59.99695
2979	148.9	59.99127
2980	148.95	59.9939
2981	149	59.99664
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2983	149.1	60.00073
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2986	149.25	59.99609
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2990	149.45	59.99023

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2992	149.55	59.9884
2993	149.6	59.99084
2994	149.65	59.99213
2995	149.7	59.99127
2996	149.75	59.99133
2997	149.8	59.99097
2998	149.85	59.99194
2999	149.9	59.99371
3000	149.95	59.99713
3001	150	59.99683
3002	150.05	59.99164
3003	150.1	59.99176
3004	150.15	59.98633
3005	150.2	59.98718
3006	150.25	59.98932
3007	150.3	59.98907
3008	150.35	59.99219
3009	150.4	59.9964
3010	150.45	59.99438
3011	150.5	59.99371
3012	150.55	59.99487
3013	150.6	59.98987
3014	150.65	59.99524
3015	150.7	59.99518
3016	150.75	60.00043
3017	150.8	60.00122
3018	150.85	59.99835
3019	150.9	60.00024
3020	150.95	60.00116
3021	151	59.99237
3022	151.05	59.9939
3023	151.1	59.99585
3024	151.15	59.99554
3025	151.2	59.99225
3026	151.25	59.99622
3027	151.3	59.99957
3028	151.35	59.9989
3029	151.4	59.99683
3030	151.45	59.99396
3031	151.5	59.99542
3032	151.55	59.99194
3033	151.6	59.99176
3034	151.65	59.99408
3035	151.7	59.99536
3036	151.75	59.99591

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3053	152.6	59.98083
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3056	152.75	59.9845
3057	152.8	59.9787
3058	152.85	59.98212
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3060	152.95	59.98901
3061	153	59.98767
3062	153.05	59.98633
3063	153.1	59.9826
3064	153.15	59.98303
3065	153.2	59.98688
3066	153.25	59.9906
3067	153.3	59.99152
3068	153.35	59.99408
3069	153.4	59.99243
3070	153.45	59.99115
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3072	153.55	59.99524
3073	153.6	59.99359
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3080	153.95	59.98804
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3096	154.75	59.98041
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3111	155.5	59.98022
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3114	155.65	59.98364
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3116	155.75	59.98517
3117	155.8	59.98212
3118	155.85	59.98486
3119	155.9	59.98651
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3123	156.1	59.98718
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3125	156.2	59.98352
3126	156.25	59.98633
3127	156.3	59.99036
3128	156.35	59.98523

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3132	156.55	59.99268
3133	156.6	59.99573
3134	156.65	59.98969
3135	156.7	59.99237
3136	156.75	59.98853
3137	156.8	59.98608
3138	156.85	59.98853
3139	156.9	59.99219
3140	156.95	59.9942
3141	157	59.98694
3142	157.05	59.98053
3143	157.1	59.98157
3144	157.15	59.98071
3145	157.2	59.98236
3146	157.25	59.98212
3147	157.3	59.97662
3148	157.35	59.97467
3149	157.4	59.98083
3150	157.45	59.9845
3151	157.5	59.98846
3152	157.55	59.98297
3153	157.6	59.97644
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3155	157.7	59.97815
3156	157.75	59.98059
3157	157.8	59.97821
3158	157.85	59.9801
3159	157.9	59.98083
3160	157.95	59.98444
3161	158	59.98328
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3165	158.2	59.97974
3166	158.25	59.98492
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3168	158.35	59.98499
3169	158.4	59.99115
3170	158.45	59.98553
3171	158.5	59.99036
3172	158.55	59.99341
3173	158.6	59.99646
3174	158.65	59.99207

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3178	158.85	59.98657
3179	158.9	59.98749
3180	158.95	59.98608
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3183	159.1	59.98468
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3187	159.3	59.98657
3188	159.35	59.98389
3189	159.4	59.98236
3190	159.45	59.98157
3191	159.5	59.98132
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3193	159.6	59.97687
3194	159.65	59.97467
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3199	159.9	59.97809
3200	159.95	59.98334
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3212	160.55	59.98322
3213	160.6	59.98254
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3227	161.3	59.98944
3228	161.35	59.99078
3229	161.4	59.99127
3230	161.45	59.98615
3231	161.5	59.99011
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3233	161.6	59.99072
3234	161.65	59.98816
3235	161.7	59.98895
3236	161.75	59.99127
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3240	161.95	59.99176
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3249	162.4	59.97601
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3251	162.5	59.98151
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3254	162.65	59.9754
3255	162.7	59.97693
3256	162.75	59.98059
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3260	162.95	59.98267
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3262	163.05	59.97858
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3266	163.25	59.98181

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3280	163.95	59.98889
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3282	164.05	59.99011
3283	164.1	59.98755
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3285	164.2	59.99542
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3288	164.35	59.98883
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3290	164.45	59.98309
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3292	164.55	59.98645
3293	164.6	59.98511
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3295	164.7	59.98004
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3323	166.1	59.99365
3324	166.15	59.99933
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3326	166.25	59.99725
3327	166.3	59.99908
3328	166.35	59.99542
3329	166.4	59.99194
3330	166.45	59.99518
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3333	166.6	59.99744
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3335	166.7	59.99707
3336	166.75	59.99847
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3340	166.95	59.99316
3341	167	59.99384
3342	167.05	59.99414
3343	167.1	59.99512
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3356	167.75	59.98328
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3362	168.05	59.99554
3363	168.1	59.98859
3364	168.15	59.98511
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3367	168.3	59.99121
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3370	168.45	59.99408
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3372	168.55	59.99451
3373	168.6	59.99939
3374	168.65	59.99591
3375	168.7	59.99768
3376	168.75	59.99951
3377	168.8	59.99915
3378	168.85	59.99615
3379	168.9	59.99042
3380	168.95	59.98969
3381	169	59.99115
3382	169.05	59.99377
3383	169.1	59.9931
3384	169.15	59.99573
3385	169.2	60.00067
3386	169.25	59.99811
3387	169.3	59.99426
3388	169.35	59.98962
3389	169.4	59.98608
3390	169.45	59.98541
3391	169.5	59.98492
3392	169.55	59.987
3393	169.6	59.98615
3394	169.65	59.98163
3395	169.7	59.97797
3396	169.75	59.979
3397	169.8	59.98431
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3399	169.9	59.98376
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3423	171.1	59.99725
3424	171.15	59.99597
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3426	171.25	59.99689
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3436	171.75	59.99359
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3462	173.05	59.98468
3463	173.1	59.9895
3464	173.15	59.98395
3465	173.2	59.98041
3466	173.25	59.98022
3467	173.3	59.98163
3468	173.35	59.98962
3469	173.4	59.98706
3470	173.45	59.99219
3471	173.5	59.99133
3472	173.55	59.9931
3473	173.6	59.99677
3474	173.65	60.00098
3475	173.7	60.00397
3476	173.75	60.00256
3477	173.8	59.9986
3478	173.85	59.99738
3479	173.9	59.99652
3480	173.95	59.99365
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3483	174.1	59.99591
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3486	174.25	59.99774
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3495	174.7	59.98071
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3501	175	59.97632
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3503	175.1	59.98181
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3505	175.2	59.97217
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3507	175.3	59.979
3508	175.35	59.97668
3509	175.4	59.97742
3510	175.45	59.97998
3511	175.5	59.97803
3512	175.55	59.98627
3513	175.6	59.98505
3514	175.65	59.98267
3515	175.7	59.98193
3516	175.75	59.98236
3517	175.8	59.98438
3518	175.85	59.98486
3519	175.9	59.99249
3520	175.95	59.99164
3521	176	59.99133
3522	176.05	59.9856
3523	176.1	59.98871
3524	176.15	59.98975
3525	176.2	59.99182
3526	176.25	59.99121
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3528	176.35	59.99042
3529	176.4	59.98639
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3531	176.5	59.98358
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3533	176.6	59.98889
3534	176.65	59.98761
3535	176.7	59.98749
3536	176.75	59.98413
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3538	176.85	59.9873
3539	176.9	59.98956
3540	176.95	59.98456
3541	177	59.98322
3542	177.05	59.98193

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3546	177.25	59.97992
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3548	177.35	59.97754
3549	177.4	59.97546
3550	177.45	59.97479
3551	177.5	59.97278
3552	177.55	59.97266
3553	177.6	59.97888
3554	177.65	59.98138
3555	177.7	59.97705
3556	177.75	59.96747
3557	177.8	59.9715
3558	177.85	59.97662
3559	177.9	59.97382
3560	177.95	59.97235
3561	178	59.97382
3562	178.05	59.98206
3563	178.1	59.98071
3564	178.15	59.98126
3565	178.2	59.97821
3566	178.25	59.97815
3567	178.3	59.9754
3568	178.35	59.97852
3569	178.4	59.97687
3570	178.45	59.97858
3571	178.5	59.98041
3572	178.55	59.9906
3573	178.6	59.98724
3574	178.65	59.9848
3575	178.7	59.98651
3576	178.75	59.98871
3577	178.8	59.98859
3578	178.85	59.98621
3579	178.9	59.9881
3580	178.95	59.9837
3581	179	59.98242
3582	179.05	59.98059
3583	179.1	59.98138
3584	179.15	59.98431
3585	179.2	59.98206
3586	179.25	59.98169
3587	179.3	59.98175
3588	179.35	59.98529

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3589	179.4	59.98425
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3591	179.5	59.98004
3592	179.55	59.97327
3593	179.6	59.97357
3594	179.65	59.9776
3595	179.7	59.97278
3596	179.75	59.96863
3597	179.8	59.96741
3598	179.85	59.97339
3599	179.9	59.9718
3600	179.95	59.9679
3601	180	59.9696
3602	180.05	59.97711
3603	180.1	59.97723
3604	180.15	59.97284
3605	180.2	59.96948
3606	180.25	59.97034
3607	180.3	59.97107
3608	180.35	59.97174
3609	180.4	59.96576
3610	180.45	59.97028
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3612	180.55	59.97247
3613	180.6	59.97137
3614	180.65	59.97882
3615	180.7	59.97766
3616	180.75	59.97736
3617	180.8	59.97565
3618	180.85	59.97925
3619	180.9	59.98407
3620	180.95	59.98511
3621	181	59.98547
3622	181.05	59.97943
3623	181.1	59.98511
3624	181.15	59.98712
3625	181.2	59.98785
3626	181.25	59.9845
3627	181.3	59.98236
3628	181.35	59.98029
3629	181.4	59.98267
3630	181.45	59.98608
3631	181.5	59.98749
3632	181.55	59.98712
3633	181.6	59.98615
3634	181.65	59.98767

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3635	181.7	59.98334
3636	181.75	59.98578
3637	181.8	59.98804
3638	181.85	59.98706
3639	181.9	59.98627
3640	181.95	59.98352
3641	182	59.98553
3642	182.05	59.98865
3643	182.1	59.98969
3644	182.15	59.98743
3645	182.2	59.98901
3646	182.25	59.98749
3647	182.3	59.98438
3648	182.35	59.98145
3649	182.4	59.98364
3650	182.45	59.98126
3651	182.5	59.97601
3652	182.55	59.97333
3653	182.6	59.98169
3654	182.65	59.98389
3655	182.7	59.98175
3656	182.75	59.97937
3657	182.8	59.97888
3658	182.85	59.98029
3659	182.9	59.98193
3660	182.95	59.98212
3661	183	59.97864
3662	183.05	59.97943
3663	183.1	59.97992
3664	183.15	59.98303
3665	183.2	59.98358
3666	183.25	59.98474
3667	183.3	59.98132
3668	183.35	59.98627
3669	183.4	59.98383
3670	183.45	59.9845
3671	183.5	59.98663
3672	183.55	59.98712
3673	183.6	59.9903
3674	183.65	59.99548
3675	183.7	59.99615
3676	183.75	59.99609
3677	183.8	59.99652
3678	183.85	59.99762
3679	183.9	59.99963
3680	183.95	59.99078

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3681	184	59.99207
3682	184.05	59.99048
3683	184.1	59.99274
3684	184.15	59.9917
3685	184.2	59.9928
3686	184.25	59.99213
3687	184.3	59.99292
3688	184.35	59.99091
3689	184.4	59.98877
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3691	184.5	59.99609
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3693	184.6	59.99188
3694	184.65	59.9892
3695	184.7	59.98627
3696	184.75	59.98297
3697	184.8	59.98492
3698	184.85	59.98828
3699	184.9	59.9873
3700	184.95	59.98419
3701	185	59.98199
3702	185.05	59.98389
3703	185.1	59.98541
3704	185.15	59.98926
3705	185.2	59.98956
3706	185.25	59.99042
3707	185.3	59.9895
3708	185.35	59.98535
3709	185.4	59.98474
3710	185.45	59.98724
3711	185.5	59.98993
3712	185.55	59.98889
3713	185.6	59.98743
3714	185.65	59.98578
3715	185.7	59.98993
3716	185.75	59.99219
3717	185.8	59.992
3718	185.85	59.99341
3719	185.9	59.99622
3720	185.95	60.00214
3721	186	60.00043
3722	186.05	59.99487
3723	186.1	59.99768
3724	186.15	60.00006
3725	186.2	59.99921
3726	186.25	59.99921

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3729	186.4	60.00714
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3731	186.5	60.00165
3732	186.55	60.00989
3733	186.6	60.00641
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3735	186.7	60.00549
3736	186.75	60.00781
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3738	186.85	60.0058
3739	186.9	60.00256
3740	186.95	60.0014
3741	187	60.00323
3742	187.05	59.99927
3743	187.1	60.00092
3744	187.15	60.00153
3745	187.2	60.00055
3746	187.25	60.00537
3747	187.3	60.00433
3748	187.35	60.00232
3749	187.4	59.99908
3750	187.45	59.99548
3751	187.5	59.99756
3752	187.55	59.99268
3753	187.6	59.98621
3754	187.65	59.98523
3755	187.7	59.98883
3756	187.75	59.9942
3757	187.8	59.99744
3758	187.85	59.99213
3759	187.9	59.98804
3760	187.95	59.9859
3761	188	59.9845
3762	188.05	59.9873
3763	188.1	59.98877
3764	188.15	59.99023
3765	188.2	59.98975
3766	188.25	59.98761
3767	188.3	59.98688
3768	188.35	59.99225
3769	188.4	59.99072
3770	188.45	59.99298
3771	188.5	59.99243
3772	188.55	59.99268

	A	B
3773	188.6	59.99066
3774	188.65	59.99756
3775	188.7	59.99963
3776	188.75	59.99902
3777	188.8	60.00244
3778	188.85	60.00568
3779	188.9	60.00922
3780	188.95	60.0072
3781	189	60.00488
3782	189.05	60.00171
3783	189.1	60.00238
3784	189.15	59.99872
3785	189.2	59.99414
3786	189.25	59.99719
3787	189.3	60.00085
3788	189.35	59.99957
3789	189.4	60.00043
3790	189.45	60.00317
3791	189.5	60.00879
3792	189.55	60.00702
3793	189.6	60.00342
3794	189.65	60.00092
3795	189.7	60.00159
3796	189.75	59.99841
3797	189.8	59.99744
3798	189.85	59.99548
3799	189.9	59.99103
3800	189.95	59.98926
3801	190	59.98889
3802	190.05	59.9964
3803	190.1	59.99658
3804	190.15	59.99524
3805	190.2	59.99335
3806	190.25	59.99377
3807	190.3	59.99304
3808	190.35	59.99176
3809	190.4	59.98517
3810	190.45	59.98816
3811	190.5	59.98859
3812	190.55	59.98749
3813	190.6	59.98761
3814	190.65	59.98798
3815	190.7	59.98804
3816	190.75	59.99017
3817	190.8	59.99329
3818	190.85	59.99335

	A	B
3819	190.9	59.99579
3820	190.95	59.99786
3821	191	59.99622
3822	191.05	59.995
3823	191.1	59.99768
3824	191.15	60.00031
3825	191.2	59.99707
3826	191.25	59.9964
3827	191.3	60.00012
3828	191.35	60.00275
3829	191.4	59.99829
3830	191.45	59.99542
3831	191.5	59.99908
3832	191.55	59.99829
3833	191.6	59.99811
3834	191.65	59.99677
3835	191.7	59.9964
3836	191.75	59.99664
3837	191.8	59.992
3838	191.85	59.99695
3839	191.9	60.0011
3840	191.95	60.00165
3841	192	60.00079
3842	192.05	59.99994
3843	192.1	59.99927
3844	192.15	59.99567
3845	192.2	59.99353
3846	192.25	59.99176
3847	192.3	59.99323
3848	192.35	59.99097
3849	192.4	59.99164
3850	192.45	59.99225
3851	192.5	59.99011
3852	192.55	59.9895
3853	192.6	59.98364
3854	192.65	59.97943
3855	192.7	59.98175
3856	192.75	59.98492
3857	192.8	59.98419
3858	192.85	59.98297
3859	192.9	59.98254
3860	192.95	59.97882
3861	193	59.98083
3862	193.05	59.98071
3863	193.1	59.98138
3864	193.15	59.98022

	A	B
3865	193.2	59.98102
3866	193.25	59.98431
3867	193.3	59.98608
3868	193.35	59.98846
3869	193.4	59.98401
3870	193.45	59.98419
3871	193.5	59.98547
3872	193.55	59.99139
3873	193.6	59.99493
3874	193.65	59.99298
3875	193.7	59.99139
3876	193.75	59.99432
3877	193.8	59.9953
3878	193.85	60.00134
3879	193.9	60.0036
3880	193.95	60.00159
3881	194	60.00067
3882	194.05	60.00024
3883	194.1	59.99847
3884	194.15	59.99329
3885	194.2	59.99469
3886	194.25	59.99225
3887	194.3	59.9906
3888	194.35	59.9942
3889	194.4	59.99493
3890	194.45	59.99945
3891	194.5	59.99927
3892	194.55	60.00134
3893	194.6	59.99829
3894	194.65	59.99976
3895	194.7	59.99329
3896	194.75	59.98981
3897	194.8	59.98944
3898	194.85	59.9859
3899	194.9	59.98621
3900	194.95	59.98596
3901	195	59.98413
3902	195.05	59.98383
3903	195.1	59.98138
3904	195.15	59.98236
3905	195.2	59.98322
3906	195.25	59.98755
3907	195.3	59.98114
3908	195.35	59.98071
3909	195.4	59.97803
3910	195.45	59.97418

	A	B
3911	195.5	59.97888
3912	195.55	59.98071
3913	195.6	59.97296
3914	195.65	59.97461
3915	195.7	59.97711
3916	195.75	59.97723
3917	195.8	59.98364
3918	195.85	59.9809
3919	195.9	59.97949
3920	195.95	59.98358
3921	196	59.98602
3922	196.05	59.98517
3923	196.1	59.98267
3924	196.15	59.98468
3925	196.2	59.98663
3926	196.25	59.98682
3927	196.3	59.99286
3928	196.35	59.992
3929	196.4	59.99103
3930	196.45	59.9881
3931	196.5	59.98761
3932	196.55	59.99146
3933	196.6	59.9895
3934	196.65	59.99139
3935	196.7	59.99255
3936	196.75	59.995
3937	196.8	59.99139
3938	196.85	59.9903
3939	196.9	59.98956
3940	196.95	59.99585
3941	197	59.99457
3942	197.05	59.99384
3943	197.1	59.99353
3944	197.15	59.99591
3945	197.2	59.99591
3946	197.25	59.99451
3947	197.3	59.98938
3948	197.35	59.9884
3949	197.4	59.99274
3950	197.45	59.98865
3951	197.5	59.9906
3952	197.55	59.98712
3953	197.6	59.98492
3954	197.65	59.98236
3955	197.7	59.97968
3956	197.75	59.98218

	A	B
3957	197.8	59.9823
3958	197.85	59.98218
3959	197.9	59.98511
3960	197.95	59.98267
3961	198	59.98431
3962	198.05	59.98248
3963	198.1	59.97736
3964	198.15	59.97888
3965	198.2	59.98425
3966	198.25	59.98065
3967	198.3	59.98444
3968	198.35	59.98181
3969	198.4	59.98431
3970	198.45	59.98016
3971	198.5	59.9787
3972	198.55	59.98114
3973	198.6	59.98163
3974	198.65	59.98059
3975	198.7	59.97986
3976	198.75	59.98566
3977	198.8	59.98779
3978	198.85	59.99225
3979	198.9	59.98962
3980	198.95	59.99133
3981	199	59.98688
3982	199.05	59.99139
3983	199.1	59.98883
3984	199.15	59.99011
3985	199.2	59.98712
3986	199.25	59.98834
3987	199.3	59.98401
3988	199.35	59.97906
3989	199.4	59.98492
3990	199.45	59.98895
3991	199.5	59.99017
3992	199.55	59.98755
3993	199.6	59.99091
3994	199.65	59.9837
3995	199.7	59.98065
3996	199.75	59.98041
3997	199.8	59.98126
3998	199.85	59.97791
3999	199.9	59.97211
4000	199.95	59.97266
4001	200	59.97626
4002	200.05	59.97394

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4003	200.1	59.97058
4004	200.15	59.97198
4005	200.2	59.97418
4006	200.25	59.97693
4007	200.3	59.98108
4008	200.35	59.97076
4009	200.4	59.97748
4010	200.45	59.97772
4011	200.5	59.97552
4012	200.55	59.96857
4013	200.6	59.97113
4014	200.65	59.9751
4015	200.7	59.97693
4016	200.75	59.96973
4017	200.8	59.97241
4018	200.85	59.97937
4019	200.9	59.98187
4020	200.95	59.98303
4021	201	59.97925
4022	201.05	59.98297
4023	201.1	59.9837
4024	201.15	59.99072
4025	201.2	59.98822
4026	201.25	59.9895
4027	201.3	59.99176
4028	201.35	59.98492
4029	201.4	59.98456
4030	201.45	59.98547
4031	201.5	59.98846
4032	201.55	59.98938
4033	201.6	59.98566
4034	201.65	59.98566
4035	201.7	59.98572
4036	201.75	59.98474
4037	201.8	59.98932
4038	201.85	59.9906
4039	201.9	59.98798
4040	201.95	59.98578
4041	202	59.98596
4042	202.05	59.98474
4043	202.1	59.98291
4044	202.15	59.98694
4045	202.2	59.9856
4046	202.25	59.97949
4047	202.3	59.97638
4048	202.35	59.979

	A	B
4049	202.4	59.98383
4050	202.45	59.98383
4051	202.5	59.98218
4052	202.55	59.97632
4053	202.6	59.97723
4054	202.65	59.97888
4055	202.7	59.97479
4056	202.75	59.96899
4057	202.8	59.96875
4058	202.85	59.97473
4059	202.9	59.97546
4060	202.95	59.97522
4061	203	59.97534
4062	203.05	59.97217
4063	203.1	59.97321
4064	203.15	59.97351
4065	203.2	59.97253
4066	203.25	59.97583
4067	203.3	59.97418
4068	203.35	59.97266
4069	203.4	59.97754
4070	203.45	59.97845
4071	203.5	59.97943
4072	203.55	59.97552
4073	203.6	59.97357
4074	203.65	59.97485
4075	203.7	59.97876
4076	203.75	59.98322
4077	203.8	59.98071
4078	203.85	59.98578
4079	203.9	59.97992
4080	203.95	59.98492
4081	204	59.99072
4082	204.05	59.98865
4083	204.1	59.98657
4084	204.15	59.98499
4085	204.2	59.98145
4086	204.25	59.98273
4087	204.3	59.98676
4088	204.35	59.97925
4089	204.4	59.98151
4090	204.45	59.98126
4091	204.5	59.98608
4092	204.55	59.98608
4093	204.6	59.99072
4094	204.65	59.99084

	A	B
4095	204.7	59.98383
4096	204.75	59.97894
4097	204.8	59.98181
4098	204.85	59.98248
4099	204.9	59.9776
4100	204.95	59.97406
4101	205	59.97284
4102	205.05	59.97662
4103	205.1	59.97345
4104	205.15	59.97278
4105	205.2	59.97546
4106	205.25	59.97565
4107	205.3	59.97852
4108	205.35	59.97656
4109	205.4	59.9765
4110	205.45	59.97729
4111	205.5	59.97876
4112	205.55	59.97577
4113	205.6	59.97314
4114	205.65	59.97174
4115	205.7	59.97394
4116	205.75	59.97821
4117	205.8	59.97516
4118	205.85	59.97766
4119	205.9	59.98053
4120	205.95	59.98254
4121	206	59.98285
4122	206.05	59.98529
4123	206.1	59.98157
4124	206.15	59.97906
4125	206.2	59.98291
4126	206.25	59.98761
4127	206.3	59.98901
4128	206.35	59.99237
4129	206.4	59.98798
4130	206.45	59.98389
4131	206.5	59.98669
4132	206.55	59.98743
4133	206.6	59.99158
4134	206.65	59.98853
4135	206.7	59.9895
4136	206.75	59.9873
4137	206.8	59.98956
4138	206.85	59.99036
4139	206.9	59.9884
4140	206.95	59.98993

	A	B
4141	207	59.98779
4142	207.05	59.9892
4143	207.1	59.98761
4144	207.15	59.98779
4145	207.2	59.9884
4146	207.25	59.99097
4147	207.3	59.98914
4148	207.35	59.98993
4149	207.4	59.9881
4150	207.45	59.9856
4151	207.5	59.98212
4152	207.55	59.98395
4153	207.6	59.98608
4154	207.65	59.98572
4155	207.7	59.98029
4156	207.75	59.97913
4157	207.8	59.97772
4158	207.85	59.97919
4159	207.9	59.98322
4160	207.95	59.9834
4161	208	59.98254
4162	208.05	59.98187
4163	208.1	59.97925
4164	208.15	59.98358
4165	208.2	59.98395
4166	208.25	59.9787
4167	208.3	59.97906
4168	208.35	59.98413
4169	208.4	59.98816
4170	208.45	59.98993
4171	208.5	59.98761
4172	208.55	59.98187
4173	208.6	59.98328
4174	208.65	59.98645
4175	208.7	59.98627
4176	208.75	59.99127
4177	208.8	59.98993
4178	208.85	59.99036
4179	208.9	59.98651
4180	208.95	59.99121
4181	209	59.99603
4182	209.05	60
4183	209.1	59.99921
4184	209.15	59.99609
4185	209.2	59.99207
4186	209.25	59.9895

	A	B
4187	209.3	59.98785
4188	209.35	59.98975
4189	209.4	59.98938
4190	209.45	59.99457
4191	209.5	59.99426
4192	209.55	59.98816
4193	209.6	59.9906
4194	209.65	59.99371
4195	209.7	59.99274
4196	209.75	59.99353
4197	209.8	59.99048
4198	209.85	59.98749
4199	209.9	59.98584
4200	209.95	59.98303
4201	210	59.98145
4202	210.05	59.98132
4203	210.1	59.97992
4204	210.15	59.98016
4205	210.2	59.98181
4206	210.25	59.9809
4207	210.3	59.98248
4208	210.35	59.98138
4209	210.4	59.98376
4210	210.45	59.98438
4211	210.5	59.98297
4212	210.55	59.97827
4213	210.6	59.9812
4214	210.65	59.98297
4215	210.7	59.98132
4216	210.75	59.98029
4217	210.8	59.98022
4218	210.85	59.98132
4219	210.9	59.98358
4220	210.95	59.98761
4221	211	59.98529
4222	211.05	59.98639
4223	211.1	59.98505
4224	211.15	59.98853
4225	211.2	59.98651
4226	211.25	59.99146
4227	211.3	59.9931
4228	211.35	59.99255
4229	211.4	59.99133
4230	211.45	59.98871
4231	211.5	59.99146
4232	211.55	59.99261

	A	B
4233	211.6	59.99182
4234	211.65	59.99213
4235	211.7	59.99475
4236	211.75	59.99384
4237	211.8	59.99432
4238	211.85	59.99103
4239	211.9	59.99341
4240	211.95	59.9942
4241	212	59.99603
4242	212.05	59.9986
4243	212.1	59.99493
4244	212.15	59.995
4245	212.2	59.99524
4246	212.25	59.99341
4247	212.3	59.99292
4248	212.35	59.98969
4249	212.4	59.99249
4250	212.45	59.99231
4251	212.5	59.99542
4252	212.55	59.99261
4253	212.6	59.99261
4254	212.65	59.99286
4255	212.7	59.99066
4256	212.75	59.98462
4257	212.8	59.98334
4258	212.85	59.98541
4259	212.9	59.9848
4260	212.95	59.98688
4261	213	59.98315
4262	213.05	59.98224
4263	213.1	59.98456
4264	213.15	59.98395
4265	213.2	59.98413
4266	213.25	59.98108
4267	213.3	59.98199
4268	213.35	59.98309
4269	213.4	59.98309
4270	213.45	59.98621
4271	213.5	59.98883
4272	213.55	59.98651
4273	213.6	59.98627
4274	213.65	59.9809
4275	213.7	59.98724
4276	213.75	59.98645
4277	213.8	59.99231
4278	213.85	59.9942

	A	B
4279	213.9	59.98822
4280	213.95	59.99365
4281	214	59.99255
4282	214.05	59.99426
4283	214.1	59.99103
4284	214.15	59.99664
4285	214.2	59.99432
4286	214.25	59.99603
4287	214.3	59.99487
4288	214.35	59.9884
4289	214.4	59.98907
4290	214.45	59.99091
4291	214.5	59.98987
4292	214.55	59.99072
4293	214.6	59.99377
4294	214.65	59.9975
4295	214.7	59.99701
4296	214.75	59.99384
4297	214.8	59.99103
4298	214.85	59.98645
4299	214.9	59.98773
4300	214.95	59.98724
4301	215	59.98871
4302	215.05	59.98987
4303	215.1	59.98639
4304	215.15	59.98505
4305	215.2	59.98376
4306	215.25	59.98743
4307	215.3	59.98602
4308	215.35	59.99078
4309	215.4	59.99152
4310	215.45	59.98834
4311	215.5	59.99042
4312	215.55	59.98541
4313	215.6	59.98328
4314	215.65	59.98615
4315	215.7	59.98584
4316	215.75	59.98364
4317	215.8	59.98688
4318	215.85	59.98651
4319	215.9	59.98566
4320	215.95	59.98785
4321	216	59.98724
4322	216.05	59.99084
4323	216.1	59.99249
4324	216.15	59.98975

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4325	216.2	59.98767
4326	216.25	59.99103
4327	216.3	59.98944
4328	216.35	59.99384
4329	216.4	59.99493
4330	216.45	59.99573
4331	216.5	59.9967
4332	216.55	59.99579
4333	216.6	59.99316
4334	216.65	59.99066
4335	216.7	59.99213
4336	216.75	59.99127
4337	216.8	59.99695
4338	216.85	59.99622
4339	216.9	59.99719
4340	216.95	59.99603
4341	217	59.99323
4342	217.05	59.99414
4343	217.1	59.9989
4344	217.15	59.99762
4345	217.2	59.9975
4346	217.25	59.99725
4347	217.3	59.99597
4348	217.35	60.00104
4349	217.4	59.9986
4350	217.45	59.99823
4351	217.5	60.00238
4352	217.55	59.99969
4353	217.6	59.99756
4354	217.65	59.99512
4355	217.7	59.99371
4356	217.75	59.99182
4357	217.8	59.98816
4358	217.85	59.98901
4359	217.9	59.99158
4360	217.95	59.98969
4361	218	59.98926
4362	218.05	59.99036
4363	218.1	59.98755
4364	218.15	59.98804
4365	218.2	59.98737
4366	218.25	59.98773
4367	218.3	59.98669
4368	218.35	59.98767
4369	218.4	59.98419
4370	218.45	59.98737

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4371	218.5	59.98663
4372	218.55	59.99158
4373	218.6	59.98956
4374	218.65	59.98376
4375	218.7	59.98572
4376	218.75	59.98511
4377	218.8	59.98767
4378	218.85	59.9931
4379	218.9	59.99658
4380	218.95	59.99713
4381	219	60.00037
4382	219.05	60.00165
4383	219.1	60.00134
4384	219.15	60.00397
4385	219.2	60.00073
4386	219.25	60.00049
4387	219.3	59.99792
4388	219.35	59.99915
4389	219.4	59.99524
4390	219.45	59.99951
4391	219.5	60.00024
4392	219.55	59.9975
4393	219.6	60.00287
4394	219.65	60.00458
4395	219.7	60.00385
4396	219.75	60.00439
4397	219.8	60.00305
4398	219.85	60.00159
4399	219.9	59.99713
4400	219.95	59.99457
4401	220	59.99286
4402	220.05	59.99365
4403	220.1	59.99469
4404	220.15	59.99561
4405	220.2	59.99377
4406	220.25	59.99463
4407	220.3	59.99567
4408	220.35	59.99347
4409	220.4	59.99188
4410	220.45	59.99194
4411	220.5	59.99237
4412	220.55	59.99329
4413	220.6	59.992
4414	220.65	59.9917
4415	220.7	59.99103
4416	220.75	59.98767

	A	B
4417	220.8	59.98511
4418	220.85	59.98688
4419	220.9	59.98541
4420	220.95	59.99017
4421	221	59.99414
4422	221.05	59.99542
4423	221.1	59.99249
4424	221.15	59.99158
4425	221.2	59.99023
4426	221.25	59.99164
4427	221.3	59.99408
4428	221.35	59.99707
4429	221.4	60.00067
4430	221.45	59.99896
4431	221.5	60.00061
4432	221.55	59.99945
4433	221.6	59.99969
4434	221.65	59.99591
4435	221.7	59.99799
4436	221.75	60.00031
4437	221.8	59.99744
4438	221.85	59.99634
4439	221.9	59.99908
4440	221.95	59.99628
4441	222	59.99921
4442	222.05	59.99762
4443	222.1	60.00165
4444	222.15	60.00085
4445	222.2	59.99756
4446	222.25	59.99951
4447	222.3	60.00134
4448	222.35	59.99579
4449	222.4	59.99561
4450	222.45	59.99731
4451	222.5	59.99854
4452	222.55	59.9964
4453	222.6	59.99603
4454	222.65	59.99799
4455	222.7	59.99902
4456	222.75	59.99695
4457	222.8	59.99139
4458	222.85	59.98901
4459	222.9	59.98578
4460	222.95	59.98987
4461	223	59.995
4462	223.05	59.99591

	A	B
4463	223.1	59.99432
4464	223.15	59.99146
4465	223.2	59.98743
4466	223.25	59.98718
4467	223.3	59.98792
4468	223.35	59.98932
4469	223.4	59.99225
4470	223.45	59.99152
4471	223.5	59.99243
4472	223.55	59.99579
4473	223.6	59.98901
4474	223.65	59.98743
4475	223.7	59.99023
4476	223.75	59.99243
4477	223.8	59.99548
4478	223.85	59.99908
4479	223.9	59.99982
4480	223.95	60.00354
4481	224	60.00732
4482	224.05	60.00793
4483	224.1	60.00482
4484	224.15	60.00745
4485	224.2	60.00568
4486	224.25	60.00232
4487	224.3	59.99915
4488	224.35	59.99597
4489	224.4	59.99609
4490	224.45	59.99738
4491	224.5	59.99921
4492	224.55	59.99963
4493	224.6	59.99866
4494	224.65	60.00049
4495	224.7	60.00342
4496	224.75	60.00366
4497	224.8	60.00098
4498	224.85	59.99469
4499	224.9	59.99158
4500	224.95	59.98981
4501	225	59.9906
4502	225.05	59.99054
4503	225.1	59.9903
4504	225.15	59.99042
4505	225.2	59.9892
4506	225.25	59.9859
4507	225.3	59.98242
4508	225.35	59.9859

	A	B
4509	225.4	59.98834
4510	225.45	59.99127
4511	225.5	59.99243
4512	225.55	59.99036
4513	225.6	59.98834
4514	225.65	59.98553
4515	225.7	59.98285
4516	225.75	59.98456
4517	225.8	59.98889
4518	225.85	59.99188
4519	225.9	59.99207
4520	225.95	59.98914
4521	226	59.99042
4522	226.05	59.99341
4523	226.1	59.99268
4524	226.15	59.99689
4525	226.2	60.00049
4526	226.25	60.00378
4527	226.3	60.00323
4528	226.35	60.00549
4529	226.4	60.00452
4530	226.45	60.00592
4531	226.5	60.00537
4532	226.55	60.00806
4533	226.6	60.00427
4534	226.65	60.00507
4535	226.7	59.99982
4536	226.75	60.00079
4537	226.8	60.00269
4538	226.85	59.99939
4539	226.9	60.00201
4540	226.95	59.99933
4541	227	59.99774
4542	227.05	59.99799
4543	227.1	60.00366
4544	227.15	60.00378
4545	227.2	60.00421
4546	227.25	60.00439
4547	227.3	60.00391
4548	227.35	60.0033
4549	227.4	60.00043
4550	227.45	59.99988
4551	227.5	59.99854
4552	227.55	59.99579
4553	227.6	59.99646
4554	227.65	59.99384

	A	B
4555	227.7	59.99579
4556	227.75	59.99597
4557	227.8	59.99329
4558	227.85	59.98956
4559	227.9	59.99066
4560	227.95	59.99176
4561	228	59.98865
4562	228.05	59.99274
4563	228.1	59.99799
4564	228.15	59.99286
4565	228.2	59.992
4566	228.25	59.99335
4567	228.3	59.99402
4568	228.35	59.99091
4569	228.4	59.99017
4570	228.45	59.99121
4571	228.5	59.99133
4572	228.55	59.99451
4573	228.6	59.99829
4574	228.65	59.99316
4575	228.7	59.9931
4576	228.75	59.99664
4577	228.8	59.995
4578	228.85	59.99841
4579	228.9	59.99933
4580	228.95	60.00256
4581	229	60.00519
4582	229.05	60.0058
4583	229.1	60.0047
4584	229.15	60.00647
4585	229.2	60.00592
4586	229.25	60.00507
4587	229.3	60.00275
4588	229.35	60.00348
4589	229.4	60.00098
4590	229.45	60.00214
4591	229.5	60.0022
4592	229.55	59.99829
4593	229.6	60.00067
4594	229.65	60.00085
4595	229.7	60.00299
4596	229.75	60.00244
4597	229.8	60.00037
4598	229.85	59.99713
4599	229.9	59.99664
4600	229.95	59.99854

	A	B
4601	230	60.00177
4602	230.05	59.99817
4603	230.1	59.9964
4604	230.15	59.99493
4605	230.2	59.99304
4606	230.25	59.99219
4607	230.3	59.99341
4608	230.35	59.99524
4609	230.4	59.99841
4610	230.45	59.99701
4611	230.5	59.9989
4612	230.55	59.99707
4613	230.6	59.99579
4614	230.65	59.99402
4615	230.7	59.98895
4616	230.75	59.98712
4617	230.8	59.99017
4618	230.85	59.9917
4619	230.9	59.99139
4620	230.95	59.99542
4621	231	59.99524
4622	231.05	59.99854
4623	231.1	59.99951
4624	231.15	59.99695
4625	231.2	59.99121
4626	231.25	59.99792
4627	231.3	59.99554
4628	231.35	59.99731
4629	231.4	60.00385
4630	231.45	60.00323
4631	231.5	59.99976
4632	231.55	60.00653
4633	231.6	60.00427
4634	231.65	60.00311
4635	231.7	60.00531
4636	231.75	60.00116
4637	231.8	60.0014
4638	231.85	60.0014
4639	231.9	60.0011
4640	231.95	60
4641	232	59.99847
4642	232.05	59.99872
4643	232.1	60.00391
4644	232.15	60.00214
4645	232.2	60.00024
4646	232.25	60.00177

	A	B
4647	232.3	60.00592
4648	232.35	60.00317
4649	232.4	60.00421
4650	232.45	60.0058
4651	232.5	60.00433
4652	232.55	60.00421
4653	232.6	60.00043
4654	232.65	59.99884
4655	232.7	59.99567
4656	232.75	59.99219
4657	232.8	59.99084
4658	232.85	59.9895
4659	232.9	59.99414
4660	232.95	59.99762
4661	233	59.99988
4662	233.05	59.99628
4663	233.1	59.99188
4664	233.15	59.99115
4665	233.2	59.98743
4666	233.25	59.98938
4667	233.3	59.99353
4668	233.35	59.99451
4669	233.4	59.99335
4670	233.45	59.99323
4671	233.5	59.99237
4672	233.55	59.99481
4673	233.6	59.99188
4674	233.65	59.98956
4675	233.7	59.98999
4676	233.75	59.99103
4677	233.8	59.99512
4678	233.85	59.99921
4679	233.9	59.99933
4680	233.95	60.00031
4681	234	60.00171
4682	234.05	59.99902
4683	234.1	60.00433
4684	234.15	60.00226
4685	234.2	60.00366
4686	234.25	60.00378
4687	234.3	59.99829
4688	234.35	60.00049
4689	234.4	59.99963
4690	234.45	59.99969
4691	234.5	60.00348
4692	234.55	60.00415

	A	B
4693	234.6	60.00299
4694	234.65	60.00366
4695	234.7	60.00378
4696	234.75	60.00348
4697	234.8	60.00098
4698	234.85	60.00116
4699	234.9	59.99707
4700	234.95	59.99506
4701	235	59.99664
4702	235.05	59.99628
4703	235.1	59.99487
4704	235.15	59.99396
4705	235.2	59.99371
4706	235.25	59.99213
4707	235.3	59.99249
4708	235.35	59.99268
4709	235.4	59.99255
4710	235.45	59.99646
4711	235.5	59.99658
4712	235.55	59.99866
4713	235.6	59.99536
4714	235.65	59.99316
4715	235.7	59.99115
4716	235.75	59.98706
4717	235.8	59.98907
4718	235.85	59.99103
4719	235.9	59.99225
4720	235.95	59.99084
4721	236	59.99554
4722	236.05	59.99707
4723	236.1	59.99695
4724	236.15	59.99384
4725	236.2	59.9942
4726	236.25	59.99567
4727	236.3	59.99811
4728	236.35	60.00177
4729	236.4	60.00177
4730	236.45	60.00647
4731	236.5	60.00372
4732	236.55	60.00336
4733	236.6	60.00061
4734	236.65	60.00403
4735	236.7	60.00238
4736	236.75	59.99957
4737	236.8	59.99994
4738	236.85	59.99939

	A	B
4739	236.9	60.00226
4740	236.95	59.99927
4741	237	59.99884
4742	237.05	59.99835
4743	237.1	60.0036
4744	237.15	60.00385
4745	237.2	60.0069
4746	237.25	60.00446
4747	237.3	60.00677
4748	237.35	60.00494
4749	237.4	60.00311
4750	237.45	60.0047
4751	237.5	60.00421
4752	237.55	59.99963
4753	237.6	59.99774
4754	237.65	59.99609
4755	237.7	59.99384
4756	237.75	59.99426
4757	237.8	59.99365
4758	237.85	59.99255
4759	237.9	59.99597
4760	237.95	59.99817
4761	238	59.99365
4762	238.05	59.99103
4763	238.1	59.99194
4764	238.15	59.98743
4765	238.2	59.98724
4766	238.25	59.99054
4767	238.3	59.99207
4768	238.35	59.99237
4769	238.4	59.98871
4770	238.45	59.98853
4771	238.5	59.99103
4772	238.55	59.99445
4773	238.6	59.99182
4774	238.65	59.98956
4775	238.7	59.98871
4776	238.75	59.99103
4777	238.8	59.99249
4778	238.85	59.99475
4779	238.9	59.99744
4780	238.95	59.9964
4781	239	60.00269
4782	239.05	60.00201
4783	239.1	60.00519
4784	239.15	60.00836

	A	B
4785	239.2	60.00366
4786	239.25	60.00098
4787	239.3	59.99396
4788	239.35	59.99164
4789	239.4	59.99115
4790	239.45	59.99475
4791	239.5	59.9942
4792	239.55	59.99762
4793	239.6	60
4794	239.65	59.99786
4795	239.7	59.99854
4796	239.75	59.99969
4797	239.8	59.99902
4798	239.85	59.99445
4799	239.9	59.99109
4800	239.95	59.98871
4801	240	59.99011
4802	240.05	59.98944
4803	240.1	59.98932
4804	240.15	59.98706
4805	240.2	59.98236
4806	240.25	59.98346
4807	240.3	59.98334
4808	240.35	59.98645
4809	240.4	59.9837
4810	240.45	59.98474
4811	240.5	59.98657
4812	240.55	59.98676
4813	240.6	59.98383
4814	240.65	59.98236
4815	240.7	59.9826
4816	240.75	59.98029
4817	240.8	59.9823
4818	240.85	59.97845
4819	240.9	59.97913
4820	240.95	59.98688
4821	241	59.98926
4822	241.05	59.98633
4823	241.1	59.98956
4824	241.15	59.98572
4825	241.2	59.98468
4826	241.25	59.98999
4827	241.3	59.98828
4828	241.35	59.99066
4829	241.4	59.99219
4830	241.45	59.99414

	A	B
4831	241.5	59.99274
4832	241.55	59.99164
4833	241.6	59.9895
4834	241.65	59.99103
4835	241.7	59.99261
4836	241.75	59.98883
4837	241.8	59.99146
4838	241.85	59.9917
4839	241.9	59.98877
4840	241.95	59.98895
4841	242	59.98706
4842	242.05	59.99115
4843	242.1	59.99774
4844	242.15	59.9975
4845	242.2	59.9953
4846	242.25	59.99237
4847	242.3	59.9906
4848	242.35	59.99054
4849	242.4	59.99377
4850	242.45	59.992
4851	242.5	59.99353
4852	242.55	59.99493
4853	242.6	59.99115
4854	242.65	59.98859
4855	242.7	59.98889
4856	242.75	59.98309
4857	242.8	59.98553
4858	242.85	59.98608
4859	242.9	59.98566
4860	242.95	59.98584
4861	243	59.98212
4862	243.05	59.98413
4863	243.1	59.98499
4864	243.15	59.98541
4865	243.2	59.98175
4866	243.25	59.97986
4867	243.3	59.98041
4868	243.35	59.98157
4869	243.4	59.97913
4870	243.45	59.98413
4871	243.5	59.98267
4872	243.55	59.98541
4873	243.6	59.98279
4874	243.65	59.98376
4875	243.7	59.98596
4876	243.75	59.98706

	A	B
4877	243.8	59.9892
4878	243.85	59.98602
4879	243.9	59.98901
4880	243.95	59.99255
4881	244	59.99567
4882	244.05	59.99652
4883	244.1	59.99933
4884	244.15	59.99976
4885	244.2	60.00171
4886	244.25	59.99548
4887	244.3	59.99445
4888	244.35	59.9917
4889	244.4	59.98822
4890	244.45	59.98828
4891	244.5	59.9895
4892	244.55	59.99115
4893	244.6	59.99371
4894	244.65	59.99359
4895	244.7	59.98999
4896	244.75	59.99237
4897	244.8	59.99603
4898	244.85	59.99445
4899	244.9	59.9928
4900	244.95	59.99213
4901	245	59.99188
4902	245.05	59.98596
4903	245.1	59.98511
4904	245.15	59.98206
4905	245.2	59.98553
4906	245.25	59.98132
4907	245.3	59.98755
4908	245.35	59.98456
4909	245.4	59.98267
4910	245.45	59.98419
4911	245.5	59.98724
4912	245.55	59.98883
4913	245.6	59.98816
4914	245.65	59.98303
4915	245.7	59.98224
4916	245.75	59.9856
4917	245.8	59.98193
4918	245.85	59.98505
4919	245.9	59.98718
4920	245.95	59.98657
4921	246	59.98987
4922	246.05	59.98602

	A	B
4923	246.1	59.98633
4924	246.15	59.99115
4925	246.2	59.99524
4926	246.25	59.99506
4927	246.3	59.99463
4928	246.35	59.99359
4929	246.4	59.99518
4930	246.45	59.99573
4931	246.5	59.99841
4932	246.55	59.99774
4933	246.6	59.99866
4934	246.65	59.9964
4935	246.7	59.99622
4936	246.75	59.9986
4937	246.8	59.99695
4938	246.85	60.00208
4939	246.9	59.99786
4940	246.95	59.99554
4941	247	59.99426
4942	247.05	59.99091
4943	247.1	59.99371
4944	247.15	59.99658
4945	247.2	59.99481
4946	247.25	59.9978
4947	247.3	60.00134
4948	247.35	60.0014
4949	247.4	59.9986
4950	247.45	59.99683
4951	247.5	59.99731
4952	247.55	59.99792
4953	247.6	59.99231
4954	247.65	59.99255
4955	247.7	59.99139
4956	247.75	59.99023
4957	247.8	59.99261
4958	247.85	59.98773
4959	247.9	59.98187
4960	247.95	59.98273
4961	248	59.98389
4962	248.05	59.9892
4963	248.1	59.99176
4964	248.15	59.9845
4965	248.2	59.9837
4966	248.25	59.98254
4967	248.3	59.9848
4968	248.35	59.98291

	A	B
4969	248.4	59.98639
4970	248.45	59.98657
4971	248.5	59.99091
4972	248.55	59.99091
4973	248.6	59.98633
4974	248.65	59.98883
4975	248.7	59.98901
4976	248.75	59.99353
4977	248.8	59.99353
4978	248.85	59.99695
4979	248.9	59.99615
4980	248.95	59.99823
4981	249	59.99615
4982	249.05	59.99652
4983	249.1	59.99927
4984	249.15	60.0033
4985	249.2	60.00256
4986	249.25	60.00171
4987	249.3	59.99963
4988	249.35	60.0025
4989	249.4	60.00024
4990	249.45	59.99323
4991	249.5	59.99402
4992	249.55	59.99475
4993	249.6	59.99384
4994	249.65	59.995
4995	249.7	59.99591
4996	249.75	59.99982
4997	249.8	60.00342
4998	249.85	60.0011
4999	249.9	59.99463
5000	249.95	59.99463
5001	250	59.98987
5002	250.05	59.98981
5003	250.1	59.98645
5004	250.15	59.98737
5005	250.2	59.98621
5006	250.25	59.98669
5007	250.3	59.98779
5008	250.35	59.98627
5009	250.4	59.98395
5010	250.45	59.98407
5011	250.5	59.98602
5012	250.55	59.98657
5013	250.6	59.98651
5014	250.65	59.98438

	A	B
5015	250.7	59.97888
5016	250.75	59.97919
5017	250.8	59.97784
5018	250.85	59.97754
5019	250.9	59.97723
5020	250.95	59.97827
5021	251	59.97925
5022	251.05	59.98303
5023	251.1	59.98596
5024	251.15	59.98431
5025	251.2	59.9837
5026	251.25	59.98248
5027	251.3	59.98425
5028	251.35	59.98816
5029	251.4	59.99243
5030	251.45	59.99316
5031	251.5	59.99219
5032	251.55	59.99048
5033	251.6	59.99316
5034	251.65	59.99213
5035	251.7	59.98785
5036	251.75	59.99158
5037	251.8	59.99011
5038	251.85	59.99292
5039	251.9	59.99115
5040	251.95	59.99115
5041	252	59.98737
5042	252.05	59.99042
5043	252.1	59.98785
5044	252.15	59.99274
5045	252.2	59.9939
5046	252.25	59.99426
5047	252.3	59.99524
5048	252.35	59.99542
5049	252.4	59.99249
5050	252.45	59.99231
5051	252.5	59.99298
5052	252.55	59.99286
5053	252.6	59.99615
5054	252.65	59.99402
5055	252.7	59.9892
5056	252.75	59.99182
5057	252.8	59.98981
5058	252.85	59.98859
5059	252.9	59.98688
5060	252.95	59.98615

	A	B
5061	253	59.98743
5062	253.05	59.98352
5063	253.1	59.98395
5064	253.15	59.98419
5065	253.2	59.98761
5066	253.25	59.98608
5067	253.3	59.98279
5068	253.35	59.97925
5069	253.4	59.98224
5070	253.45	59.98529
5071	253.5	59.98663
5072	253.55	59.98907
5073	253.6	59.98901
5074	253.65	59.98718
5075	253.7	59.98676
5076	253.75	59.98657
5077	253.8	59.98517
5078	253.85	59.99127
5079	253.9	59.99164
5080	253.95	59.99304
5081	254	59.99353
5082	254.05	59.99707
5083	254.1	59.99591
5084	254.15	60.00061
5085	254.2	60.00049
5086	254.25	59.99988
5087	254.3	60.00079
5088	254.35	60.00311
5089	254.4	59.99866
5090	254.45	59.99695
5091	254.5	59.99445
5092	254.55	59.99414
5093	254.6	59.99414
5094	254.65	59.99042
5095	254.7	59.99432
5096	254.75	59.9989
5097	254.8	60.00153
5098	254.85	60.00269
5099	254.9	60.00061
5100	254.95	59.99622
5101	255	59.99213
5102	255.05	59.98682
5103	255.1	59.98755
5104	255.15	59.98846
5105	255.2	59.98718
5106	255.25	59.98975

	A	B
5107	255.3	59.98792
5108	255.35	59.98285
5109	255.4	59.98322
5110	255.45	59.98572
5111	255.5	59.98859
5112	255.55	59.99011
5113	255.6	59.98853
5114	255.65	59.98663
5115	255.7	59.98389
5116	255.75	59.98376
5117	255.8	59.9834
5118	255.85	59.98578
5119	255.9	59.98401
5120	255.95	59.9845
5121	256	59.98254
5122	256.05	59.98505
5123	256.1	59.99243
5124	256.15	59.9964
5125	256.2	59.99316
5126	256.25	59.9917
5127	256.3	59.99219
5128	256.35	59.99292
5129	256.4	59.99725
5130	256.45	59.99829
5131	256.5	60.0014
5132	256.55	60.00079
5133	256.6	60.0033
5134	256.65	60.00128
5135	256.7	60.00415
5136	256.75	60.00061
5137	256.8	59.99805
5138	256.85	59.99945
5139	256.9	59.99677
5140	256.95	59.99811
5141	257	59.99945
5142	257.05	60.00122
5143	257.1	60.00134
5144	257.15	60.00159
5145	257.2	59.99963
5146	257.25	60.00098
5147	257.3	60.0033
5148	257.35	60.00061
5149	257.4	60.00037
5150	257.45	59.99707
5151	257.5	59.99689
5152	257.55	59.99554

	A	B
5153	257.6	59.99561
5154	257.65	59.99652
5155	257.7	59.99768
5156	257.75	59.99371
5157	257.8	59.99115
5158	257.85	59.98822
5159	257.9	59.98499
5160	257.95	59.98315
5161	258	59.98132
5162	258.05	59.98499
5163	258.1	59.98553
5164	258.15	59.98322
5165	258.2	59.98254
5166	258.25	59.98334
5167	258.3	59.9826
5168	258.35	59.97766
5169	258.4	59.9798
5170	258.45	59.97906
5171	258.5	59.98413
5172	258.55	59.98212
5173	258.6	59.98438
5174	258.65	59.98309
5175	258.7	59.98529
5176	258.75	59.98267
5177	258.8	59.98535
5178	258.85	59.98749
5179	258.9	59.99011
5180	258.95	59.98877
5181	259	59.99017
5182	259.05	59.99597
5183	259.1	59.99695
5184	259.15	59.99927
5185	259.2	60.00024
5186	259.25	60.00378
5187	259.3	60.00385
5188	259.35	60.00397
5189	259.4	60.00104
5190	259.45	59.99915
5191	259.5	59.99988
5192	259.55	59.99701
5193	259.6	59.99713
5194	259.65	59.99548
5195	259.7	60.00116
5196	259.75	60.00159
5197	259.8	60.00201
5198	259.85	60.00214

	A	B
5199	259.9	60.00195
5200	259.95	60
5201	260	59.99628
5202	260.05	59.99414
5203	260.1	59.99286
5204	260.15	59.98969
5205	260.2	59.99011
5206	260.25	59.98877
5207	260.3	59.98962
5208	260.35	59.98499
5209	260.4	59.98199
5210	260.45	59.98633
5211	260.5	59.98724
5212	260.55	59.9906
5213	260.6	59.98785
5214	260.65	59.98907
5215	260.7	59.98669
5216	260.75	59.98608
5217	260.8	59.98334
5218	260.85	59.98199
5219	260.9	59.98389
5220	260.95	59.98291
5221	261	59.98145
5222	261.05	59.98303
5223	261.1	59.98486
5224	261.15	59.9884
5225	261.2	59.98901
5226	261.25	59.98529
5227	261.3	59.98608
5228	261.35	59.99182
5229	261.4	59.99609
5230	261.45	59.9942
5231	261.5	59.99829
5232	261.55	59.99683
5233	261.6	59.9986
5234	261.65	59.9942
5235	261.7	59.99188
5236	261.75	59.9939
5237	261.8	59.99371
5238	261.85	59.99426
5239	261.9	59.99811
5240	261.95	59.99377
5241	262	59.99524
5242	262.05	59.99554
5243	262.1	59.99182
5244	262.15	59.99335

	A	B
5245	262.2	59.99573
5246	262.25	59.99664
5247	262.3	59.99652
5248	262.35	60.00006
5249	262.4	59.99707
5250	262.45	59.99475
5251	262.5	59.99323
5252	262.55	59.98932
5253	262.6	59.99152
5254	262.65	59.99695
5255	262.7	59.99609
5256	262.75	59.99542
5257	262.8	59.99377
5258	262.85	59.99213
5259	262.9	59.98779
5260	262.95	59.98773
5261	263	59.98798
5262	263.05	59.98523
5263	263.1	59.98596
5264	263.15	59.98444
5265	263.2	59.98383
5266	263.25	59.98895
5267	263.3	59.98718
5268	263.35	59.98895
5269	263.4	59.98645
5270	263.45	59.98334
5271	263.5	59.98505
5272	263.55	59.98309
5273	263.6	59.98822
5274	263.65	59.9892
5275	263.7	59.99109
5276	263.75	59.98621
5277	263.8	59.98523
5278	263.85	59.98468
5279	263.9	59.98438
5280	263.95	59.99042
5281	264	59.99048
5282	264.05	59.99487
5283	264.1	59.99493
5284	264.15	59.99597
5285	264.2	59.99268
5286	264.25	59.99487
5287	264.3	60.0011
5288	264.35	60.00116
5289	264.4	59.99713
5290	264.45	59.99548

	A	B
5291	264.5	59.99463
5292	264.55	59.99152
5293	264.6	59.99023
5294	264.65	59.98962
5295	264.7	59.99164
5296	264.75	59.99091
5297	264.8	59.99384
5298	264.85	59.99432
5299	264.9	59.99335
5300	264.95	59.98871
5301	265	59.98669
5302	265.05	59.98645
5303	265.1	59.99023
5304	265.15	59.98877
5305	265.2	59.98541
5306	265.25	59.98212
5307	265.3	59.97827
5308	265.35	59.97998
5309	265.4	59.98114
5310	265.45	59.97797
5311	265.5	59.97845
5312	265.55	59.97986
5313	265.6	59.98645
5314	265.65	59.98676
5315	265.7	59.98804
5316	265.75	59.98297
5317	265.8	59.98035
5318	265.85	59.97864
5319	265.9	59.98096
5320	265.95	59.98389
5321	266	59.97937
5322	266.05	59.98041
5323	266.1	59.98218
5324	266.15	59.98755
5325	266.2	59.98718
5326	266.25	59.98889
5327	266.3	59.98682
5328	266.35	59.98755
5329	266.4	59.99255
5330	266.45	59.99292
5331	266.5	59.99182
5332	266.55	59.99884
5333	266.6	59.99615
5334	266.65	59.99652
5335	266.7	59.99908
5336	266.75	59.99658

	A	B
5337	266.8	59.99774
5338	266.85	59.99304
5339	266.9	59.99457
5340	266.95	59.99762
5341	267	60.00281
5342	267.05	60.00134
5343	267.1	60.00092
5344	267.15	59.99994
5345	267.2	59.99731
5346	267.25	59.99762
5347	267.3	59.99457
5348	267.35	59.9975
5349	267.4	59.9967
5350	267.45	60.00079
5351	267.5	59.99982
5352	267.55	60.00092
5353	267.6	59.99841
5354	267.65	59.99915
5355	267.7	59.99683
5356	267.75	59.99115
5357	267.8	59.99194
5358	267.85	59.99176
5359	267.9	59.98901
5360	267.95	59.99005
5361	268	59.98956
5362	268.05	59.98267
5363	268.1	59.9801
5364	268.15	59.98456
5365	268.2	59.98773
5366	268.25	59.9881
5367	268.3	59.98785
5368	268.35	59.98328
5369	268.4	59.98004
5370	268.45	59.98218
5371	268.5	59.98492
5372	268.55	59.98615
5373	268.6	59.98456
5374	268.65	59.98035
5375	268.7	59.98242
5376	268.75	59.98792
5377	268.8	59.99152
5378	268.85	59.98944
5379	268.9	59.98596
5380	268.95	59.98389
5381	269	59.98151
5382	269.05	59.98883

	A	B
5383	269.1	59.995
5384	269.15	59.99908
5385	269.2	59.99811
5386	269.25	60.00037
5387	269.3	60.00037
5388	269.35	60.00128
5389	269.4	59.99664
5390	269.45	59.99896
5391	269.5	59.99677
5392	269.55	59.9953
5393	269.6	59.99438
5394	269.65	59.99481
5395	269.7	60.00037
5396	269.75	60.0011
5397	269.8	60.00067
5398	269.85	59.99799
5399	269.9	60.00128
5400	269.95	60.00525
5401	270	60.00134
5402	270.05	59.99927
5403	270.1	59.99982
5404	270.15	59.99841
5405	270.2	59.99841
5406	270.25	59.99969
5407	270.3	60.00055
5408	270.35	59.99316
5409	270.4	59.99164
5410	270.45	59.99231
5411	270.5	59.99146
5412	270.55	59.99579
5413	270.6	59.99646
5414	270.65	59.99878
5415	270.7	60.00159
5416	270.75	59.99921
5417	270.8	59.99585
5418	270.85	59.99506
5419	270.9	59.99005
5420	270.95	59.98926
5421	271	59.99133
5422	271.05	59.98962
5423	271.1	59.99237
5424	271.15	59.99243
5425	271.2	59.99347
5426	271.25	59.99347
5427	271.3	59.99457
5428	271.35	59.99384

	A	B
5429	271.4	59.99225
5430	271.45	59.99713
5431	271.5	59.99658
5432	271.55	59.99799
5433	271.6	60.00171
5434	271.65	59.99579
5435	271.7	59.99591
5436	271.75	59.99524
5437	271.8	59.99841
5438	271.85	59.99786
5439	271.9	59.99902
5440	271.95	59.99988
5441	272	60.00055
5442	272.05	59.99921
5443	272.1	59.99707
5444	272.15	59.99945
5445	272.2	59.9989
5446	272.25	59.99402
5447	272.3	59.99445
5448	272.35	59.99664
5449	272.4	59.9978
5450	272.45	59.99719
5451	272.5	59.99371
5452	272.55	59.99579
5453	272.6	59.99872
5454	272.65	59.9975
5455	272.7	59.99432
5456	272.75	59.99323
5457	272.8	59.99695
5458	272.85	59.99359
5459	272.9	59.99237
5460	272.95	59.99524
5461	273	59.99799
5462	273.05	59.99402
5463	273.1	59.98682
5464	273.15	59.98413
5465	273.2	59.98535
5466	273.25	59.99457
5467	273.3	59.99304
5468	273.35	59.99445
5469	273.4	59.99225
5470	273.45	59.98846
5471	273.5	59.98303
5472	273.55	59.98608
5473	273.6	59.98822
5474	273.65	59.99091

	A	B
5475	273.7	59.98944
5476	273.75	59.98749
5477	273.8	59.99011
5478	273.85	59.99213
5479	273.9	59.98712
5480	273.95	59.98523
5481	274	59.99011
5482	274.05	59.99628
5483	274.1	59.99719
5484	274.15	59.99762
5485	274.2	59.9964
5486	274.25	59.99878
5487	274.3	59.99878
5488	274.35	60.00055
5489	274.4	59.99963
5490	274.45	60.00134
5491	274.5	59.99811
5492	274.55	59.99817
5493	274.6	59.99805
5494	274.65	59.99652
5495	274.7	59.99567
5496	274.75	59.99298
5497	274.8	59.99487
5498	274.85	59.99316
5499	274.9	59.99591
5500	274.95	59.99762
5501	275	59.99982
5502	275.05	59.99939
5503	275.1	59.99915
5504	275.15	59.99658
5505	275.2	59.99585
5506	275.25	59.99316
5507	275.3	59.98895
5508	275.35	59.98651
5509	275.4	59.99042
5510	275.45	59.98645
5511	275.5	59.99036
5512	275.55	59.99005
5513	275.6	59.98877
5514	275.65	59.98773
5515	275.7	59.98834
5516	275.75	59.98883
5517	275.8	59.99365
5518	275.85	59.99133
5519	275.9	59.99103
5520	275.95	59.98468

	A	B
5521	276	59.97992
5522	276.05	59.9823
5523	276.1	59.98425
5524	276.15	59.98822
5525	276.2	59.98907
5526	276.25	59.98901
5527	276.3	59.9873
5528	276.35	59.98785
5529	276.4	59.98743
5530	276.45	59.99121
5531	276.5	59.99487
5532	276.55	59.99731
5533	276.6	59.9942
5534	276.65	59.99341
5535	276.7	59.99084
5536	276.75	59.99237
5537	276.8	59.99487
5538	276.85	59.9978
5539	276.9	59.99908
5540	276.95	60.00067
5541	277	59.99933
5542	277.05	59.99731
5543	277.1	59.99847
5544	277.15	59.99548
5545	277.2	59.99902
5546	277.25	59.99561
5547	277.3	59.99335
5548	277.35	59.99615
5549	277.4	59.99603
5550	277.45	59.99744
5551	277.5	59.99664
5552	277.55	59.99762
5553	277.6	59.9939
5554	277.65	59.99896
5555	277.7	59.99414
5556	277.75	59.99463
5557	277.8	59.99554
5558	277.85	59.99701
5559	277.9	59.99725
5560	277.95	59.99597
5561	278	59.995
5562	278.05	59.99182
5563	278.1	59.98877
5564	278.15	59.98669
5565	278.2	59.9859
5566	278.25	59.99133

	A	B
5567	278.3	59.99213
5568	278.35	59.99152
5569	278.4	59.99097
5570	278.45	59.98779
5571	278.5	59.98456
5572	278.55	59.98358
5573	278.6	59.98962
5574	278.65	59.99237
5575	278.7	59.99036
5576	278.75	59.98541
5577	278.8	59.98798
5578	278.85	59.98846
5579	278.9	59.99213
5580	278.95	59.98779
5581	279	59.98785
5582	279.05	59.9873
5583	279.1	59.98859
5584	279.15	59.98987
5585	279.2	59.99408
5586	279.25	59.99707
5587	279.3	60.00067
5588	279.35	59.99951
5589	279.4	60.00043
5590	279.45	60.00421
5591	279.5	60.00067
5592	279.55	59.99585
5593	279.6	59.99255
5594	279.65	59.99213
5595	279.7	59.99005
5596	279.75	59.99042
5597	279.8	59.99292
5598	279.85	59.99567
5599	279.9	59.99957
5600	279.95	59.99774
5601	280	59.99469
5602	280.05	59.99213
5603	280.1	59.99323
5604	280.15	59.99542
5605	280.2	59.99042
5606	280.25	59.9931
5607	280.3	59.98962
5608	280.35	59.98596
5609	280.4	59.9834
5610	280.45	59.98547
5611	280.5	59.98517
5612	280.55	59.98456

	A	B
5613	280.6	59.98505
5614	280.65	59.98444
5615	280.7	59.98309
5616	280.75	59.98694
5617	280.8	59.98798
5618	280.85	59.98865
5619	280.9	59.98724
5620	280.95	59.98413
5621	281	59.98077
5622	281.05	59.98315
5623	281.1	59.98468
5624	281.15	59.98895
5625	281.2	59.98474
5626	281.25	59.98541
5627	281.3	59.98755
5628	281.35	59.9884
5629	281.4	59.9895
5630	281.45	59.99176
5631	281.5	59.9939
5632	281.55	59.99243
5633	281.6	59.9892
5634	281.65	59.99152
5635	281.7	59.99426
5636	281.75	59.99866
5637	281.8	59.99835
5638	281.85	59.9975
5639	281.9	59.99933
5640	281.95	59.99677
5641	282	59.99664
5642	282.05	59.99133
5643	282.1	59.98871
5644	282.15	59.99152
5645	282.2	59.99146
5646	282.25	59.99536
5647	282.3	59.99646
5648	282.35	59.99115
5649	282.4	59.99481
5650	282.45	59.99463
5651	282.5	59.99274
5652	282.55	59.99316
5653	282.6	59.99432
5654	282.65	59.99524
5655	282.7	59.99475
5656	282.75	59.99316
5657	282.8	59.99365
5658	282.85	59.9939

	A	B
5659	282.9	59.99127
5660	282.95	59.98871
5661	283	59.99292
5662	283.05	59.99091
5663	283.1	59.98706
5664	283.15	59.9848
5665	283.2	59.98273
5666	283.25	59.98651
5667	283.3	59.98499
5668	283.35	59.98853
5669	283.4	59.99023
5670	283.45	59.9873
5671	283.5	59.98206
5672	283.55	59.98004
5673	283.6	59.98395
5674	283.65	59.9884
5675	283.7	59.98804
5676	283.75	59.98358
5677	283.8	59.98456
5678	283.85	59.98724
5679	283.9	59.98993
5680	283.95	59.98615
5681	284	59.98804
5682	284.05	59.98938
5683	284.1	59.98859
5684	284.15	59.98767
5685	284.2	59.99152
5686	284.25	59.99377
5687	284.3	59.99731
5688	284.35	59.99799
5689	284.4	59.99902
5690	284.45	60.00104
5691	284.5	60.00421
5692	284.55	60.00159
5693	284.6	59.99329
5694	284.65	59.99567
5695	284.7	59.99701
5696	284.75	59.9939
5697	284.8	59.99384
5698	284.85	59.99963
5699	284.9	59.99689
5700	284.95	60.00122
5701	285	59.99835
5702	285.05	59.99695
5703	285.1	59.99786
5704	285.15	59.99768

	A	B
5705	285.2	59.99658
5706	285.25	59.99542
5707	285.3	59.99225
5708	285.35	59.99506
5709	285.4	59.99274
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5714	285.65	59.99054
5715	285.7	59.99493
5716	285.75	59.99066
5717	285.8	59.99078
5718	285.85	59.99023
5719	285.9	59.99323
5720	285.95	59.99133
5721	286	59.98932
5722	286.05	59.98859
5723	286.1	59.98993
5724	286.15	59.98627
5725	286.2	59.98663
5726	286.25	59.98682
5727	286.3	59.9892
5728	286.35	59.99115
5729	286.4	59.99493
5730	286.45	59.99286
5731	286.5	59.99261
5732	286.55	59.99438
5733	286.6	59.99475
5734	286.65	59.99628
5735	286.7	59.99512
5736	286.75	59.99982
5737	286.8	60.00085
5738	286.85	60.00208
5739	286.9	60.00232
5740	286.95	60.00372
5741	287	60.00208
5742	287.05	60.00012
5743	287.1	59.99988
5744	287.15	59.99579
5745	287.2	60.00012
5746	287.25	59.99701
5747	287.3	59.9978
5748	287.35	60.00031
5749	287.4	60.00079
5750	287.45	60.00256

	A	B
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5752	287.55	60.0025
5753	287.6	60.00183
5754	287.65	60.00085
5755	287.7	59.99774
5756	287.75	59.99731
5757	287.8	59.99768
5758	287.85	59.99713
5759	287.9	59.99792
5760	287.95	60.00214
5761	288	60.00159
5762	288.05	60.00043
5763	288.1	59.99756
5764	288.15	59.99756
5765	288.2	59.99219
5766	288.25	59.98914
5767	288.3	59.9884
5768	288.35	59.98987
5769	288.4	59.99603
5770	288.45	59.99957
5771	288.5	59.9986
5772	288.55	59.99554
5773	288.6	59.99243
5774	288.65	59.98859
5775	288.7	59.98755
5776	288.75	59.99017
5777	288.8	59.99402
5778	288.85	59.99579
5779	288.9	59.99518
5780	288.95	59.99408
5781	289	59.99689
5782	289.05	59.99139
5783	289.1	59.99036
5784	289.15	59.98993
5785	289.2	59.99622
5786	289.25	59.99945
5787	289.3	60.00372
5788	289.35	60.00232
5789	289.4	60.00287
5790	289.45	60.00598
5791	289.5	60.00604
5792	289.55	60.00793
5793	289.6	60.00616
5794	289.65	60.00635
5795	289.7	60.00165
5796	289.75	60.00183

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5800	289.95	60.00165
5801	290	60.00281
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5803	290.1	60.00537
5804	290.15	60.0047
5805	290.2	60.00775
5806	290.25	60.00385
5807	290.3	59.99896
5808	290.35	59.99896
5809	290.4	59.99481
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5812	290.55	59.99536
5813	290.6	59.99561
5814	290.65	59.995
5815	290.7	59.99561
5816	290.75	59.99243
5817	290.8	59.99176
5818	290.85	59.99371
5819	290.9	59.9942
5820	290.95	59.99738
5821	291	60.00079
5822	291.05	59.99512
5823	291.1	59.9928
5824	291.15	59.98761
5825	291.2	59.98657
5826	291.25	59.9873
5827	291.3	59.99164
5828	291.35	59.99237
5829	291.4	59.99707
5830	291.45	59.99915
5831	291.5	59.99854
5832	291.55	59.99792
5833	291.6	59.99664
5834	291.65	59.99847
5835	291.7	59.99463
5836	291.75	60.00146
5837	291.8	59.99896
5838	291.85	60.00055
5839	291.9	60.00403
5840	291.95	60.00568
5841	292	60.00897
5842	292.05	60.00262

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5843	292.1	60.00171
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5845	292.2	60.00165
5846	292.25	60.00055
5847	292.3	60.00055
5848	292.35	59.99841
5849	292.4	60.00146
5850	292.45	60.00293
5851	292.5	60.00183
5852	292.55	60.00385
5853	292.6	60.005
5854	292.65	60.00647
5855	292.7	60.00464
5856	292.75	60.00446
5857	292.8	60.0036
5858	292.85	59.99921
5859	292.9	59.9975
5860	292.95	59.99799
5861	293	59.99854
5862	293.05	59.99432
5863	293.1	59.99658
5864	293.15	59.99951
5865	293.2	59.99518
5866	293.25	59.99652
5867	293.3	59.995
5868	293.35	59.99304
5869	293.4	59.99225
5870	293.45	59.99249
5871	293.5	59.99316
5872	293.55	59.99506
5873	293.6	59.99438
5874	293.65	59.99542
5875	293.7	59.99188
5876	293.75	59.99493
5877	293.8	59.995
5878	293.85	59.9903
5879	293.9	59.99231
5880	293.95	59.9939
5881	294	59.99969
5882	294.05	59.99713
5883	294.1	59.99438
5884	294.15	59.99323
5885	294.2	59.99658
5886	294.25	59.99603
5887	294.3	59.99957
5888	294.35	59.99976

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5889	294.4	59.99786
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5891	294.5	60.00568
5892	294.55	60.00824
5893	294.6	60.00677
5894	294.65	60.00909
5895	294.7	60.00824
5896	294.75	60.00525
5897	294.8	60.00067
5898	294.85	60.0047
5899	294.9	60.00049
5900	294.95	60.00275
5901	295	60.00037
5902	295.05	60.00012
5903	295.1	60.00433
5904	295.15	60.0036
5905	295.2	60.00513
5906	295.25	60.00372
5907	295.3	60.00214
5908	295.35	60.00031
5909	295.4	60.00128
5910	295.45	60.00305
5911	295.5	59.99976
5912	295.55	59.99683
5913	295.6	59.99298
5914	295.65	59.99469
5915	295.7	59.99097
5916	295.75	59.99506
5917	295.8	59.99451
5918	295.85	59.99719
5919	295.9	59.9986
5920	295.95	59.99567
5921	296	59.99658
5922	296.05	59.9953
5923	296.1	59.99286
5924	296.15	59.99109
5925	296.2	59.99225
5926	296.25	59.98956
5927	296.3	59.99298
5928	296.35	59.99152
5929	296.4	59.99097
5930	296.45	59.99219
5931	296.5	59.99481
5932	296.55	59.99396
5933	296.6	59.99805
5934	296.65	60.00037

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5935	296.7	60.00024
5936	296.75	60.00293
5937	296.8	60.00012
5938	296.85	60.00037
5939	296.9	60.0014
5940	296.95	60.00342
5941	297	59.99994
5942	297.05	60
5943	297.1	59.99927
5944	297.15	60.00293
5945	297.2	60.00372
5946	297.25	60.00177
5947	297.3	60.00519
5948	297.35	60.00403
5949	297.4	60.00745
5950	297.45	60.00232
5951	297.5	60.0011
5952	297.55	60.0011
5953	297.6	60.00146
5954	297.65	60.00195
5955	297.7	59.99823
5956	297.75	60.00287
5957	297.8	59.99976
5958	297.85	59.99951
5959	297.9	59.99933
5960	297.95	60.00171
5961	298	60.00421
5962	298.05	60.00165
5963	298.1	60.0022
5964	298.15	60.0011
5965	298.2	59.99792
5966	298.25	59.99304
5967	298.3	59.98914
5968	298.35	59.98718
5969	298.4	59.99133
5970	298.45	59.99548
5971	298.5	59.99316
5972	298.55	59.99487
5973	298.6	59.99225
5974	298.65	59.98663
5975	298.7	59.98468
5976	298.75	59.98987
5977	298.8	59.992
5978	298.85	59.99487
5979	298.9	59.98999
5980	298.95	59.99054

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5981	299	59.98981
5982	299.05	59.98767
5983	299.1	59.98798
5984	299.15	59.99048
5985	299.2	59.98956
5986	299.25	59.99005
5987	299.3	59.99121
5988	299.35	59.99054
5989	299.4	59.99371
5990	299.45	59.99554
5991	299.5	59.99548
5992	299.55	59.99792
5993	299.6	60.00073
5994	299.65	60.00433
5995	299.7	59.99884
5996	299.75	59.9953
5997	299.8	59.99139
5998	299.85	59.99036
5999	299.9	59.9906
6000	299.95	59.99084
6001	300	59.99384
6002	300.05	59.99695
6003	300.1	59.99445
6004	300.15	59.99713
6005	300.2	59.99579
6006	300.25	59.99402
6007	300.3	59.99469
6008	300.35	59.99524
6009	300.4	59.99377
6010	300.45	59.99445
6011	300.5	59.99036
6012	300.55	59.99036
6013	300.6	59.99023
6014	300.65	59.98718
6015	300.7	59.98621
6016	300.75	59.99036
6017	300.8	59.99194
6018	300.85	59.99017
6019	300.9	59.98773
6020	300.95	59.98834
6021	301	59.98944
6022	301.05	59.99335
6023	301.1	59.99493
6024	301.15	59.9903
6025	301.2	59.98499
6026	301.25	59.98676

	A	B
6027	301.3	59.98633
6028	301.35	59.9895
6029	301.4	59.99506
6030	301.45	59.99225
6031	301.5	59.99359
6032	301.55	59.99133
6033	301.6	59.99097
6034	301.65	59.99323
6035	301.7	59.9939
6036	301.75	59.99701
6037	301.8	59.99628
6038	301.85	59.99866
6039	301.9	59.99762
6040	301.95	60.00006
6041	302	59.99664
6042	302.05	59.99475
6043	302.1	59.9975
6044	302.15	59.99426
6045	302.2	59.9964
6046	302.25	59.99524
6047	302.3	59.99609
6048	302.35	59.99518
6049	302.4	59.99561
6050	302.45	59.98914
6051	302.5	59.9892
6052	302.55	59.99249
6053	302.6	59.99231
6054	302.65	59.99561
6055	302.7	59.99646
6056	302.75	59.99292
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6060	302.95	59.98883
6061	303	59.9903
6062	303.05	59.99146
6063	303.1	59.99054
6064	303.15	59.98682
6065	303.2	59.98462
6066	303.25	59.98181
6067	303.3	59.98315
6068	303.35	59.98145
6069	303.4	59.97906
6070	303.45	59.9754
6071	303.5	59.97913
6072	303.55	59.98279

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6073	303.6	59.98627
6074	303.65	59.98566
6075	303.7	59.97675
6076	303.75	59.97614
6077	303.8	59.98138
6078	303.85	59.9837
6079	303.9	59.9837
6080	303.95	59.9798
6081	304	59.9834
6082	304.05	59.98505
6083	304.1	59.98608
6084	304.15	59.98383
6085	304.2	59.9837
6086	304.25	59.98083
6087	304.3	59.98328
6088	304.35	59.98773
6089	304.4	59.99188
6090	304.45	59.9942
6091	304.5	59.99536
6092	304.55	59.99438
6093	304.6	59.9964
6094	304.65	59.99646
6095	304.7	59.99536
6096	304.75	59.99652
6097	304.8	59.99829
6098	304.85	59.99536
6099	304.9	59.99426
6100	304.95	59.98962
6101	305	59.98779
6102	305.05	59.9892
6103	305.1	59.99023
6104	305.15	59.9917
6105	305.2	59.99377
6106	305.25	59.99396
6107	305.3	59.9942
6108	305.35	59.99207
6109	305.4	59.98773
6110	305.45	59.9848
6111	305.5	59.98456
6112	305.55	59.98541
6113	305.6	59.98419
6114	305.65	59.97894
6115	305.7	59.98236
6116	305.75	59.98138
6117	305.8	59.98535
6118	305.85	59.9848

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6119	305.9	59.98181
6120	305.95	59.98132
6121	306	59.98383
6122	306.05	59.98315
6123	306.1	59.98334
6124	306.15	59.98132
6125	306.2	59.97797
6126	306.25	59.97772
6127	306.3	59.9754
6128	306.35	59.97668
6129	306.4	59.97607
6130	306.45	59.97766
6131	306.5	59.97876
6132	306.55	59.98267
6133	306.6	59.98315
6134	306.65	59.98163
6135	306.7	59.98346
6136	306.75	59.98273
6137	306.8	59.98602
6138	306.85	59.98682
6139	306.9	59.99072
6140	306.95	59.98822
6141	307	59.98785
6142	307.05	59.9917
6143	307.1	59.99402
6144	307.15	59.9942
6145	307.2	59.98926
6146	307.25	59.99359
6147	307.3	59.98956
6148	307.35	59.99005
6149	307.4	59.9906
6150	307.45	59.99249
6151	307.5	59.99493
6152	307.55	59.99792
6153	307.6	59.99255
6154	307.65	59.99146
6155	307.7	59.99152
6156	307.75	59.99066
6157	307.8	59.99146
6158	307.85	59.99133
6159	307.9	59.99506
6160	307.95	59.99353
6161	308	59.98981
6162	308.05	59.98566
6163	308.1	59.9884
6164	308.15	59.98798

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6167	308.3	59.98718
6168	308.35	59.9859
6169	308.4	59.9845
6170	308.45	59.97784
6171	308.5	59.9837
6172	308.55	59.98322
6173	308.6	59.97894
6174	308.65	59.97955
6175	308.7	59.98346
6176	308.75	59.98181
6177	308.8	59.98267
6178	308.85	59.97626
6179	308.9	59.97839
6180	308.95	59.98193
6181	309	59.98279
6182	309.05	59.98309
6183	309.1	59.98315
6184	309.15	59.98224
6185	309.2	59.9809
6186	309.25	59.98584
6187	309.3	59.98114
6188	309.35	59.987
6189	309.4	59.98822
6190	309.45	59.98468
6191	309.5	59.992
6192	309.55	59.9939
6193	309.6	59.9953
6194	309.65	59.99731
6195	309.7	59.99945
6196	309.75	59.99518
6197	309.8	59.9978
6198	309.85	59.99457
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6200	309.95	59.99292
6201	310	59.99316
6202	310.05	59.99475
6203	310.1	59.99573
6204	310.15	59.99231
6205	310.2	59.992
6206	310.25	59.9917
6207	310.3	59.99036
6208	310.35	59.9975
6209	310.4	59.99585
6210	310.45	59.99268

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6211	310.5	59.99078
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6213	310.6	59.98596
6214	310.65	59.98285
6215	310.7	59.98456
6216	310.75	59.98389
6217	310.8	59.98285
6218	310.85	59.97943
6219	310.9	59.98022
6220	310.95	59.98413
6221	311	59.9895
6222	311.05	59.98901
6223	311.1	59.98492
6224	311.15	59.98724
6225	311.2	59.98663
6226	311.25	59.98413
6227	311.3	59.98267
6228	311.35	59.98059
6229	311.4	59.9809
6230	311.45	59.98352
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6232	311.55	59.98541
6233	311.6	59.98895
6234	311.65	59.98688
6235	311.7	59.98743
6236	311.75	59.98883
6237	311.8	59.99316
6238	311.85	59.99365
6239	311.9	59.99951
6240	311.95	59.99744
6241	312	59.99493
6242	312.05	59.99707
6243	312.1	59.99493
6244	312.15	59.99884
6245	312.2	60.00024
6246	312.25	59.9989
6247	312.3	60.00238
6248	312.35	60.00085
6249	312.4	59.99933
6250	312.45	59.99884
6251	312.5	60
6252	312.55	59.99744
6253	312.6	59.99451
6254	312.65	59.99591
6255	312.7	59.99487
6256	312.75	60.00031

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6259	312.9	59.99896
6260	312.95	59.99585
6261	313	59.99414
6262	313.05	59.98798
6263	313.1	59.99036
6264	313.15	59.99762
6265	313.2	59.99542
6266	313.25	59.99554
6267	313.3	59.99048
6268	313.35	59.98834
6269	313.4	59.98322
6270	313.45	59.98218
6271	313.5	59.98364
6272	313.55	59.9884
6273	313.6	59.98657
6274	313.65	59.98596
6275	313.7	59.98236
6276	313.75	59.98224
6277	313.8	59.98334
6278	313.85	59.97852
6279	313.9	59.98004
6280	313.95	59.98328
6281	314	59.9812
6282	314.05	59.98175
6283	314.1	59.98602
6284	314.15	59.98505
6285	314.2	59.98163
6286	314.25	59.98083
6287	314.3	59.98383
6288	314.35	59.98547
6289	314.4	59.98438
6290	314.45	59.987
6291	314.5	59.98541
6292	314.55	59.98901
6293	314.6	59.99261
6294	314.65	59.99554
6295	314.7	59.99579
6296	314.75	59.9978
6297	314.8	60.00037
6298	314.85	59.99689
6299	314.9	59.99274
6300	314.95	59.99249
6301	315	59.98999
6302	315.05	59.98944

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6306	315.25	59.98926
6307	315.3	59.99005
6308	315.35	59.99335
6309	315.4	59.99567
6310	315.45	59.99469
6311	315.5	59.99213
6312	315.55	59.98785
6313	315.6	59.98657
6314	315.65	59.98724
6315	315.7	59.98846
6316	315.75	59.98712
6317	315.8	59.98926
6318	315.85	59.9826
6319	315.9	59.98187
6320	315.95	59.98376
6321	316	59.99335
6322	316.05	59.99561
6323	316.1	59.99017
6324	316.15	59.99011
6325	316.2	59.99066
6326	316.25	59.99066
6327	316.3	59.98431
6328	316.35	59.98608
6329	316.4	59.9892
6330	316.45	59.99048
6331	316.5	59.98761
6332	316.55	59.98743
6333	316.6	59.9873
6334	316.65	59.99139
6335	316.7	59.995
6336	316.75	59.99176
6337	316.8	59.99255
6338	316.85	59.99561
6339	316.9	59.99609
6340	316.95	59.99231
6341	317	59.99646
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6343	317.1	59.99994
6344	317.15	59.99622
6345	317.2	59.99622
6346	317.25	59.99548
6347	317.3	59.99597
6348	317.35	59.99359

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6351	317.5	59.99542
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6353	317.6	59.99158
6354	317.65	59.9928
6355	317.7	59.99402
6356	317.75	59.99078
6357	317.8	59.99072
6358	317.85	59.99365
6359	317.9	59.99609
6360	317.95	59.99554
6361	318	59.995
6362	318.05	59.99078
6363	318.1	59.99084
6364	318.15	59.99323
6365	318.2	59.9892
6366	318.25	59.9892
6367	318.3	59.99268
6368	318.35	59.99207
6369	318.4	59.99121
6370	318.45	59.98602
6371	318.5	59.98187
6372	318.55	59.98077
6373	318.6	59.98328
6374	318.65	59.98889
6375	318.7	59.99225
6376	318.75	59.98901
6377	318.8	59.98553
6378	318.85	59.98706
6379	318.9	59.98749
6380	318.95	59.98932
6381	319	59.98767
6382	319.05	59.98792
6383	319.1	59.98865
6384	319.15	59.987
6385	319.2	59.99316
6386	319.25	59.99347
6387	319.3	59.99188
6388	319.35	59.98932
6389	319.4	59.98853
6390	319.45	59.99084
6391	319.5	59.99213
6392	319.55	59.99286
6393	319.6	59.99725
6394	319.65	59.99963

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6398	319.85	59.99872
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6402	320.05	59.99286
6403	320.1	59.99133
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6405	320.2	59.99725
6406	320.25	59.99805
6407	320.3	59.99652
6408	320.35	59.99268
6409	320.4	59.99585
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6412	320.55	59.99225
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6422	321.05	59.98242
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6426	321.25	59.98859
6427	321.3	59.98199
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6438	321.85	59.9892
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6440	321.95	59.98547

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6445	322.2	59.99451
6446	322.25	59.99097
6447	322.3	59.98889
6448	322.35	59.98828
6449	322.4	59.98907
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6451	322.5	59.99286
6452	322.55	59.99072
6453	322.6	59.9881
6454	322.65	59.98834
6455	322.7	59.99292
6456	322.75	59.99115
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6458	322.85	59.99365
6459	322.9	59.99225
6460	322.95	59.99237
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6462	323.05	59.99091
6463	323.1	59.99237
6464	323.15	59.99298
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6473	323.6	59.97583
6474	323.65	59.98187
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6486	324.25	59.98462

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6494	324.65	59.98285
6495	324.7	59.9837
6496	324.75	59.99072
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6503	325.1	59.98334
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6516	325.75	59.97809
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6523	326.1	59.97748
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6526	326.25	59.97559
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6531	326.5	59.9726
6532	326.55	59.9754

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6539	326.9	59.97974
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6543	327.1	59.98535
6544	327.15	59.98297
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6546	327.25	59.98871
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6550	327.45	59.9881
6551	327.5	59.98883
6552	327.55	59.987
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6559	327.9	59.99084
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6568	328.35	59.97833
6569	328.4	59.98029
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6573	328.6	59.97095
6574	328.65	59.97321
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6577	328.8	59.97308
6578	328.85	59.97406

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6583	329.1	59.97327
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6585	329.2	59.97455
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6587	329.3	59.97729
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6589	329.4	59.97223
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6593	329.6	59.97784
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6595	329.7	59.98218
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6597	329.8	59.98773
6598	329.85	59.9848
6599	329.9	59.98486
6600	329.95	59.99316
6601	330	59.99207
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6603	330.1	59.99158
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6605	330.2	59.98511
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6607	330.3	59.98584
6608	330.35	59.98981
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6613	330.6	59.99078
6614	330.65	59.99084
6615	330.7	59.98938
6616	330.75	59.98755
6617	330.8	59.9823
6618	330.85	59.9812
6619	330.9	59.98132
6620	330.95	59.98029
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6622	331.05	59.97382
6623	331.1	59.97681
6624	331.15	59.97919

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6630	331.45	59.98187
6631	331.5	59.97375
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6639	331.9	59.98132
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6643	332.1	59.98981
6644	332.15	59.98822
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6646	332.25	59.98462
6647	332.3	59.98865
6648	332.35	59.98657
6649	332.4	59.9903
6650	332.45	59.9906
6651	332.5	59.99225
6652	332.55	59.98688
6653	332.6	59.98956
6654	332.65	59.98871
6655	332.7	59.99347
6656	332.75	59.9931
6657	332.8	59.98914
6658	332.85	59.98651
6659	332.9	59.98682
6660	332.95	59.98871
6661	333	59.99225
6662	333.05	59.99335
6663	333.1	59.99512
6664	333.15	59.9942
6665	333.2	59.98901
6666	333.25	59.98468
6667	333.3	59.9873
6668	333.35	59.98956
6669	333.4	59.99048
6670	333.45	59.98749

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6674	333.65	59.98096
6675	333.7	59.97778
6676	333.75	59.9762
6677	333.8	59.97607
6678	333.85	59.98157
6679	333.9	59.98444
6680	333.95	59.98303
6681	334	59.97809
6682	334.05	59.97418
6683	334.1	59.9754
6684	334.15	59.98029
6685	334.2	59.97766
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6687	334.3	59.97955
6688	334.35	59.98279
6689	334.4	59.98615
6690	334.45	59.97833
6691	334.5	59.97766
6692	334.55	59.97827
6693	334.6	59.98108
6694	334.65	59.98193
6695	334.7	59.98334
6696	334.75	59.9837
6697	334.8	59.98547
6698	334.85	59.99042
6699	334.9	59.99139
6700	334.95	59.99396
6701	335	59.98999
6702	335.05	59.99194
6703	335.1	59.98926
6704	335.15	59.98926
6705	335.2	59.98889
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6707	335.3	59.98615
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6709	335.4	59.9895
6710	335.45	59.98627
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6712	335.55	59.99225
6713	335.6	59.99548
6714	335.65	59.99463
6715	335.7	59.99133
6716	335.75	59.9873

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6719	335.9	59.9859
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6729	336.4	59.98309
6730	336.45	59.98218
6731	336.5	59.97803
6732	336.55	59.97711
6733	336.6	59.97815
6734	336.65	59.9715
6735	336.7	59.97229
6736	336.75	59.9729
6737	336.8	59.97961
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6739	336.9	59.97845
6740	336.95	59.97742
6741	337	59.98138
6742	337.05	59.98254
6743	337.1	59.98425
6744	337.15	59.98285
6745	337.2	59.9826
6746	337.25	59.98798
6747	337.3	59.98694
6748	337.35	59.99194
6749	337.4	59.98901
6750	337.45	59.99329
6751	337.5	59.98773
6752	337.55	59.98468
6753	337.6	59.98853
6754	337.65	59.987
6755	337.7	59.99115
6756	337.75	59.987
6757	337.8	59.98834
6758	337.85	59.98798
6759	337.9	59.98926
6760	337.95	59.98871
6761	338	59.99048
6762	338.05	59.99115

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6763	338.1	59.99121
6764	338.15	59.98865
6765	338.2	59.99084
6766	338.25	59.98999
6767	338.3	59.99133
6768	338.35	59.99097
6769	338.4	59.992
6770	338.45	59.98895
6771	338.5	59.9845
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6775	338.7	59.98108
6776	338.75	59.97351
6777	338.8	59.97455
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6779	338.9	59.98181
6780	338.95	59.97943
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6783	339.1	59.97534
6784	339.15	59.97479
6785	339.2	59.97168
6786	339.25	59.97583
6787	339.3	59.97772
6788	339.35	59.97699
6789	339.4	59.97308
6790	339.45	59.97723
6791	339.5	59.97919
6792	339.55	59.9801
6793	339.6	59.97687
6794	339.65	59.97461
6795	339.7	59.97839
6796	339.75	59.98169
6797	339.8	59.98499
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6799	339.9	59.98505
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6801	340	59.98926
6802	340.05	59.99469
6803	340.1	59.99701
6804	340.15	59.9939
6805	340.2	59.99005
6806	340.25	59.9859
6807	340.3	59.98279
6808	340.35	59.98657

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6812	340.55	59.9895
6813	340.6	59.98737
6814	340.65	59.99103
6815	340.7	59.99231
6816	340.75	59.99066
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6819	340.9	59.98151
6820	340.95	59.98163
6821	341	59.98071
6822	341.05	59.98291
6823	341.1	59.97876
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6825	341.2	59.97247
6826	341.25	59.98047
6827	341.3	59.98328
6828	341.35	59.97729
6829	341.4	59.97345
6830	341.45	59.97925
6831	341.5	59.98212
6832	341.55	59.97839
6833	341.6	59.97345
6834	341.65	59.9718
6835	341.7	59.97778
6836	341.75	59.97699
6837	341.8	59.97345
6838	341.85	59.9682
6839	341.9	59.97455
6840	341.95	59.98004
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6843	342.1	59.979
6844	342.15	59.98468
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6847	342.3	59.97827
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6849	342.4	59.98846
6850	342.45	59.98926
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6853	342.6	59.9856
6854	342.65	59.98541

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6857	342.8	59.99152
6858	342.85	59.98761
6859	342.9	59.98474
6860	342.95	59.98883
6861	343	59.98712
6862	343.05	59.99023
6863	343.1	59.99115
6864	343.15	59.9848
6865	343.2	59.98584
6866	343.25	59.98822
6867	343.3	59.98761
6868	343.35	59.9856
6869	343.4	59.98541
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6871	343.5	59.98083
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6882	344.05	59.97284
6883	344.1	59.96741
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6885	344.2	59.97028
6886	344.25	59.96814
6887	344.3	59.96741
6888	344.35	59.97125
6889	344.4	59.96991
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7213	360.6	59.98352
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7236	361.75	59.97882
7237	361.8	59.97827
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7243	362.1	59.97516
7244	362.15	59.97687
7245	362.2	59.97522
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7248	362.35	59.98175
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7251	362.5	59.98254
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7254	362.65	59.98126
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7360	367.95	59.99133

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7373	368.6	59.99457
7374	368.65	59.99695
7375	368.7	59.99731
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7467	373.3	59.9848
7468	373.35	59.98584
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7479	373.9	59.98303
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7482	374.05	59.9787
7483	374.1	59.97656
7484	374.15	59.97852
7485	374.2	59.98047
7486	374.25	59.97211
7487	374.3	59.96844
7488	374.35	59.97339
7489	374.4	59.97766
7490	374.45	59.97498
7491	374.5	59.97272
7492	374.55	59.97504
7493	374.6	59.97821
7494	374.65	59.97333
7495	374.7	59.97107
7496	374.75	59.97235
7497	374.8	59.97406
7498	374.85	59.97681

	A	B
7499	374.9	59.97437
7500	374.95	59.97394
7501	375	59.97723
7502	375.05	59.97778
7503	375.1	59.97253
7504	375.15	59.97168
7505	375.2	59.97266
7506	375.25	59.97845
7507	375.3	59.98083
7508	375.35	59.97943
7509	375.4	59.98352
7510	375.45	59.98535
7511	375.5	59.98914
7512	375.55	59.98993
7513	375.6	59.99066
7514	375.65	59.98535
7515	375.7	59.98639
7516	375.75	59.98535
7517	375.8	59.98535
7518	375.85	59.98077
7519	375.9	59.98053
7520	375.95	59.97876
7521	376	59.98071
7522	376.05	59.98602
7523	376.1	59.98792
7524	376.15	59.98553
7525	376.2	59.98322
7526	376.25	59.98401
7527	376.3	59.98468
7528	376.35	59.98248
7529	376.4	59.97998
7530	376.45	59.97797
7531	376.5	59.97827
7532	376.55	59.97437
7533	376.6	59.97156
7534	376.65	59.96875
7535	376.7	59.9707
7536	376.75	59.9743
7537	376.8	59.97327
7538	376.85	59.97351
7539	376.9	59.97479
7540	376.95	59.98022
7541	377	59.97571
7542	377.05	59.97363
7543	377.1	59.97375
7544	377.15	59.97491

	A	B
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7547	377.3	59.96863
7548	377.35	59.97528
7549	377.4	59.97479
7550	377.45	59.97217
7551	377.5	59.97455
7552	377.55	59.98022
7553	377.6	59.97717
7554	377.65	59.9754
7555	377.7	59.98169
7556	377.75	59.98206
7557	377.8	59.9845
7558	377.85	59.98358
7559	377.9	59.98151
7560	377.95	59.98419
7561	378	59.98798
7562	378.05	59.98993
7563	378.1	59.98822
7564	378.15	59.9845
7565	378.2	59.98383
7566	378.25	59.98309
7567	378.3	59.9823
7568	378.35	59.98804
7569	378.4	59.98743
7570	378.45	59.98938
7571	378.5	59.9837
7572	378.55	59.98389
7573	378.6	59.98505
7574	378.65	59.98877
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7576	378.75	59.98187
7577	378.8	59.98328
7578	378.85	59.98352
7579	378.9	59.98511
7580	378.95	59.98383
7581	379	59.98236
7582	379.05	59.98163
7583	379.1	59.98041
7584	379.15	59.98065
7585	379.2	59.98242
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7587	379.3	59.97437
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7594	379.65	59.97913
7595	379.7	59.97418
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7597	379.8	59.97504
7598	379.85	59.97528
7599	379.9	59.97601
7600	379.95	59.97351
7601	380	59.97968
7602	380.05	59.9834
7603	380.1	59.98029
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7606	380.25	59.97784
7607	380.3	59.97778
7608	380.35	59.97894
7609	380.4	59.97894
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7614	380.65	59.98987
7615	380.7	59.99066
7616	380.75	59.98822
7617	380.8	59.98981
7618	380.85	59.98773
7619	380.9	59.98743
7620	380.95	59.98523
7621	381	59.98254
7622	381.05	59.98322
7623	381.1	59.98981
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7625	381.2	59.98615
7626	381.25	59.99078
7627	381.3	59.98749
7628	381.35	59.98395
7629	381.4	59.98627
7630	381.45	59.9859
7631	381.5	59.98389
7632	381.55	59.97754
7633	381.6	59.97717
7634	381.65	59.98022
7635	381.7	59.98071
7636	381.75	59.97687

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7639	381.9	59.9848
7640	381.95	59.9834
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7647	382.3	59.98035
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7653	382.6	59.98657
7654	382.65	59.98639
7655	382.7	59.98535
7656	382.75	59.98883
7657	382.8	59.98938
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7659	382.9	59.99445
7660	382.95	59.99408
7661	383	59.99695
7662	383.05	59.99902
7663	383.1	59.99371
7664	383.15	59.99292
7665	383.2	59.99652
7666	383.25	59.99152
7667	383.3	59.99329
7668	383.35	59.99567
7669	383.4	59.99689
7670	383.45	59.99579
7671	383.5	59.99298
7672	383.55	59.98785
7673	383.6	59.99347
7674	383.65	59.9906
7675	383.7	59.99744
7676	383.75	59.99298
7677	383.8	59.99365
7678	383.85	59.99487
7679	383.9	59.99146
7680	383.95	59.98639
7681	384	59.98773
7682	384.05	59.98724

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7685	384.2	59.98633
7686	384.25	59.98486
7687	384.3	59.97992
7688	384.35	59.98218
7689	384.4	59.98389
7690	384.45	59.97559
7691	384.5	59.97241
7692	384.55	59.97601
7693	384.6	59.98291
7694	384.65	59.9826
7695	384.7	59.98157
7696	384.75	59.97717
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7698	384.85	59.98029
7699	384.9	59.9762
7700	384.95	59.97693
7701	385	59.97369
7702	385.05	59.97821
7703	385.1	59.98389
7704	385.15	59.98218
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7707	385.3	59.97955
7708	385.35	59.98376
7709	385.4	59.98462
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7711	385.5	59.98395
7712	385.55	59.98724
7713	385.6	59.9892
7714	385.65	59.99213
7715	385.7	59.99579
7716	385.75	59.99677
7717	385.8	59.99579
7718	385.85	59.99426
7719	385.9	59.99207
7720	385.95	59.99268
7721	386	59.99286
7722	386.05	59.99219
7723	386.1	59.99396
7724	386.15	59.99261
7725	386.2	59.98889
7726	386.25	59.99164
7727	386.3	59.99084
7728	386.35	59.99646

	A	B
7729	386.4	59.99854
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7731	386.5	59.9931
7732	386.55	59.98621
7733	386.6	59.98529
7734	386.65	59.98639
7735	386.7	59.98242
7736	386.75	59.98297
7737	386.8	59.98303
7738	386.85	59.97638
7739	386.9	59.97961
7740	386.95	59.98431
7741	387	59.98523
7742	387.05	59.98389
7743	387.1	59.98193
7744	387.15	59.97858
7745	387.2	59.98145
7746	387.25	59.98224
7747	387.3	59.97815
7748	387.35	59.97632
7749	387.4	59.97839
7750	387.45	59.97382
7751	387.5	59.97748
7752	387.55	59.97589
7753	387.6	59.97473
7754	387.65	59.97882
7755	387.7	59.98328
7756	387.75	59.98303
7757	387.8	59.9787
7758	387.85	59.97919
7759	387.9	59.98352
7760	387.95	59.98499
7761	388	59.98749
7762	388.05	59.98511
7763	388.1	59.98608
7764	388.15	59.98547
7765	388.2	59.98944
7766	388.25	59.99048
7767	388.3	59.98694
7768	388.35	59.9884
7769	388.4	59.98547
7770	388.45	59.987
7771	388.5	59.98981
7772	388.55	59.99237
7773	388.6	59.99323
7774	388.65	59.99432

	A	B
7775	388.7	59.99036
7776	388.75	59.98517
7777	388.8	59.98816
7778	388.85	59.98798
7779	388.9	59.98859
7780	388.95	59.98877
7781	389	59.98602
7782	389.05	59.98291
7783	389.1	59.98688
7784	389.15	59.98621
7785	389.2	59.98596
7786	389.25	59.987
7787	389.3	59.98108
7788	389.35	59.98285
7789	389.4	59.98236
7790	389.45	59.98022
7791	389.5	59.97852
7792	389.55	59.97046
7793	389.6	59.97253
7794	389.65	59.98102
7795	389.7	59.98029
7796	389.75	59.97913
7797	389.8	59.98029
7798	389.85	59.9776
7799	389.9	59.97827
7800	389.95	59.97473
7801	390	59.97284
7802	390.05	59.97845
7803	390.1	59.9765
7804	390.15	59.97919
7805	390.2	59.97803
7806	390.25	59.98016
7807	390.3	59.9812
7808	390.35	59.98328
7809	390.4	59.98163
7810	390.45	59.98413
7811	390.5	59.98083
7812	390.55	59.98242
7813	390.6	59.9856
7814	390.65	59.99048
7815	390.7	59.99243
7816	390.75	59.99054
7817	390.8	59.99127
7818	390.85	59.98901
7819	390.9	59.99292
7820	390.95	59.99707

	A	B
7821	391	59.9906
7822	391.05	59.99078
7823	391.1	59.98962
7824	391.15	59.98621
7825	391.2	59.98016
7826	391.25	59.98297
7827	391.3	59.98688
7828	391.35	59.98901
7829	391.4	59.98474
7830	391.45	59.98492
7831	391.5	59.98657
7832	391.55	59.9848
7833	391.6	59.98352
7834	391.65	59.98065
7835	391.7	59.97949
7836	391.75	59.97266
7837	391.8	59.97308
7838	391.85	59.97473
7839	391.9	59.97089
7840	391.95	59.96826
7841	392	59.96997
7842	392.05	59.97314
7843	392.1	59.97198
7844	392.15	59.97125
7845	392.2	59.97382
7846	392.25	59.97479
7847	392.3	59.97284
7848	392.35	59.97034
7849	392.4	59.97028
7850	392.45	59.96967
7851	392.5	59.96667
7852	392.55	59.97253
7853	392.6	59.97656
7854	392.65	59.97327
7855	392.7	59.97583
7856	392.75	59.97919
7857	392.8	59.98029
7858	392.85	59.98187
7859	392.9	59.98456
7860	392.95	59.98187
7861	393	59.98608
7862	393.05	59.98865
7863	393.1	59.98938
7864	393.15	59.9942
7865	393.2	59.99591
7866	393.25	59.99182

	A	B
7867	393.3	59.99127
7868	393.35	59.99164
7869	393.4	59.99615
7870	393.45	59.99719
7871	393.5	59.9917
7872	393.55	59.99286
7873	393.6	59.99286
7874	393.65	59.9906
7875	393.7	59.99274
7876	393.75	59.99115
7877	393.8	59.99115
7878	393.85	59.99438
7879	393.9	59.99744
7880	393.95	59.99158
7881	394	59.99066
7882	394.05	59.99011
7883	394.1	59.99091
7884	394.15	59.98907
7885	394.2	59.99255
7886	394.25	59.99188
7887	394.3	59.98798
7888	394.35	59.9845
7889	394.4	59.98138
7890	394.45	59.98431
7891	394.5	59.98444
7892	394.55	59.98364
7893	394.6	59.97723
7894	394.65	59.97424
7895	394.7	59.97626
7896	394.75	59.97827
7897	394.8	59.98029
7898	394.85	59.97784
7899	394.9	59.97528
7900	394.95	59.97687
7901	395	59.97705
7902	395.05	59.97467
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7905	395.2	59.97729
7906	395.25	59.97571
7907	395.3	59.97437
7908	395.35	59.97803
7909	395.4	59.97748
7910	395.45	59.9776
7911	395.5	59.9751
7912	395.55	59.97748

	A	B
7913	395.6	59.98077
7914	395.65	59.98553
7915	395.7	59.9884
7916	395.75	59.98462
7917	395.8	59.98682
7918	395.85	59.98767
7919	395.9	59.99445
7920	395.95	59.99622
7921	396	59.99695
7922	396.05	59.992
7923	396.1	59.99408
7924	396.15	59.98682
7925	396.2	59.98364
7926	396.25	59.98621
7927	396.3	59.99139
7928	396.35	59.99225
7929	396.4	59.99243
7930	396.45	59.99225
7931	396.5	59.99036
7932	396.55	59.99463
7933	396.6	59.9928
7934	396.65	59.99194
7935	396.7	59.98846
7936	396.75	59.98724
7937	396.8	59.98633
7938	396.85	59.98315
7939	396.9	59.98462
7940	396.95	59.98511
7941	397	59.98499
7942	397.05	59.98193
7943	397.1	59.97894
7944	397.15	59.98303
7945	397.2	59.98651
7946	397.25	59.98877
7947	397.3	59.98779
7948	397.35	59.98999
7949	397.4	59.98492
7950	397.45	59.98462
7951	397.5	59.98383
7952	397.55	59.98456
7953	397.6	59.98297
7954	397.65	59.98138
7955	397.7	59.98468
7956	397.75	59.98828
7957	397.8	59.99231
7958	397.85	59.9892

	A	B
7959	397.9	59.98907
7960	397.95	59.987
7961	398	59.99072
7962	398.05	59.99365
7963	398.1	59.99567
7964	398.15	59.99805
7965	398.2	59.99988
7966	398.25	60.00012
7967	398.3	59.99426
7968	398.35	59.99658
7969	398.4	59.99738
7970	398.45	59.99139
7971	398.5	59.9942
7972	398.55	59.99646
7973	398.6	59.99603
7974	398.65	59.99847
7975	398.7	59.99567
7976	398.75	59.99304
7977	398.8	59.99182
7978	398.85	59.99414
7979	398.9	59.9928
7980	398.95	59.99347
7981	399	59.99652
7982	399.05	59.99786
7983	399.1	59.99542
7984	399.15	59.99158
7985	399.2	59.99213
7986	399.25	59.99072
7987	399.3	59.98767
7988	399.35	59.99286
7989	399.4	59.99255
7990	399.45	59.99274
7991	399.5	59.98932
7992	399.55	59.98846
7993	399.6	59.9884
7994	399.65	59.9845
7995	399.7	59.98584
7996	399.75	59.98596
7997	399.8	59.98676
7998	399.85	59.98682
7999	399.9	59.98932
8000	399.95	59.98676
8001	400	59.98694
8002	400.05	59.98383
8003	400.1	59.98364
8004	400.15	59.98273

	A	B
8005	400.2	59.987
8006	400.25	59.98755
8007	400.3	59.98645
8008	400.35	59.99164
8009	400.4	59.98993
8010	400.45	59.9903
8011	400.5	59.9881
8012	400.55	59.98779
8013	400.6	59.9895
8014	400.65	59.99652
8015	400.7	59.99805
8016	400.75	59.99677
8017	400.8	59.99536
8018	400.85	59.99646
8019	400.9	60.00476
8020	400.95	60.00061
8021	401	60.00348
8022	401.05	60.00195
8023	401.1	59.99982
8024	401.15	59.99835
8025	401.2	59.99957
8026	401.25	59.9964
8027	401.3	59.99799
8028	401.35	59.99731
8029	401.4	59.99103
8030	401.45	59.99371
8031	401.5	59.9989
8032	401.55	59.99744
8033	401.6	60.00061
8034	401.65	60.00049
8035	401.7	59.99628
8036	401.75	59.99017
8037	401.8	59.98743
8038	401.85	59.98346
8039	401.9	59.98663
8040	401.95	59.98645
8041	402	59.98645
8042	402.05	59.97894
8043	402.1	59.9765
8044	402.15	59.98297
8045	402.2	59.98438
8046	402.25	59.9837
8047	402.3	59.98199
8048	402.35	59.98108
8049	402.4	59.98444
8050	402.45	59.98572

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8051	402.5	59.9826
8052	402.55	59.98029
8053	402.6	59.97614
8054	402.65	59.9754
8055	402.7	59.98309
8056	402.75	59.98334
8057	402.8	59.98242
8058	402.85	59.98547
8059	402.9	59.98639
8060	402.95	59.9881
8061	403	59.99115
8062	403.05	59.98621
8063	403.1	59.98615
8064	403.15	59.99249
8065	403.2	59.99231
8066	403.25	59.99091
8067	403.3	59.995
8068	403.35	59.99518
8069	403.4	59.99811
8070	403.45	59.99872
8071	403.5	59.99323
8072	403.55	59.99536
8073	403.6	59.99493
8074	403.65	59.99445
8075	403.7	59.99591
8076	403.75	59.99817
8077	403.8	60.00372
8078	403.85	60.0025
8079	403.9	59.99622
8080	403.95	59.99323
8081	404	59.99597
8082	404.05	59.99542
8083	404.1	59.99646
8084	404.15	59.99658
8085	404.2	59.99719
8086	404.25	59.99701
8087	404.3	59.99548
8088	404.35	59.99109
8089	404.4	59.99097
8090	404.45	59.98907
8091	404.5	59.98779
8092	404.55	59.98743
8093	404.6	59.98889
8094	404.65	59.98615
8095	404.7	59.98248
8096	404.75	59.97687

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8097	404.8	59.97754
8098	404.85	59.98358
8099	404.9	59.98401
8100	404.95	59.98053
8101	405	59.97937
8102	405.05	59.97876
8103	405.1	59.98029
8104	405.15	59.97662
8105	405.2	59.97717
8106	405.25	59.9798
8107	405.3	59.98047
8108	405.35	59.98395
8109	405.4	59.98334
8110	405.45	59.98334
8111	405.5	59.98212
8112	405.55	59.98297
8113	405.6	59.98096
8114	405.65	59.98456
8115	405.7	59.98749
8116	405.75	59.98438
8117	405.8	59.98895
8118	405.85	59.99347
8119	405.9	59.99274
8120	405.95	59.99451
8121	406	59.99774
8122	406.05	59.99866
8123	406.1	59.99963
8124	406.15	59.99377
8125	406.2	59.99371
8126	406.25	59.98969
8127	406.3	59.98889
8128	406.35	59.99139
8129	406.4	59.9917
8130	406.45	59.99017
8131	406.5	59.9917
8132	406.55	59.99017
8133	406.6	59.99097
8134	406.65	59.99451
8135	406.7	59.99829
8136	406.75	59.99536
8137	406.8	59.99084
8138	406.85	59.98663
8139	406.9	59.98193
8140	406.95	59.98309
8141	407	59.98083
8142	407.05	59.98199

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8146	407.25	59.98077
8147	407.3	59.98212
8148	407.35	59.97955
8149	407.4	59.97711
8150	407.45	59.97815
8151	407.5	59.98419
8152	407.55	59.98108
8153	407.6	59.97211
8154	407.65	59.96979
8155	407.7	59.97516
8156	407.75	59.97852
8157	407.8	59.97772
8158	407.85	59.97223
8159	407.9	59.97748
8160	407.95	59.98431
8161	408	59.98053
8162	408.05	59.97968
8163	408.1	59.9809
8164	408.15	59.98529
8165	408.2	59.98901
8166	408.25	59.98627
8167	408.3	59.98248
8168	408.35	59.98334
8169	408.4	59.98389
8170	408.45	59.98767
8171	408.5	59.98895
8172	408.55	59.99023
8173	408.6	59.98767
8174	408.65	59.98621
8175	408.7	59.98236
8176	408.75	59.98553
8177	408.8	59.99066
8178	408.85	59.98962
8179	408.9	59.98553
8180	408.95	59.98474
8181	409	59.98535
8182	409.05	59.99219
8183	409.1	59.98981
8184	409.15	59.98346
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8186	409.25	59.98267
8187	409.3	59.98431
8188	409.35	59.98566

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8193	409.6	59.9798
8194	409.65	59.97864
8195	409.7	59.97687
8196	409.75	59.97424
8197	409.8	59.97064
8198	409.85	59.97125
8199	409.9	59.97034
8200	409.95	59.96796
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8202	410.05	59.9754
8203	410.1	59.97119
8204	410.15	59.96722
8205	410.2	59.96802
8206	410.25	59.97076
8207	410.3	59.96893
8208	410.35	59.96826
8209	410.4	59.96985
8210	410.45	59.97339
8211	410.5	59.96881
8212	410.55	59.9671
8213	410.6	59.9726
8214	410.65	59.97192
8215	410.7	59.96667
8216	410.75	59.96979
8217	410.8	59.9704
8218	410.85	59.97418
8219	410.9	59.97711
8220	410.95	59.9765
8221	411	59.97803
8222	411.05	59.9798
8223	411.1	59.98004
8224	411.15	59.97791
8225	411.2	59.98163
8226	411.25	59.98016
8227	411.3	59.98413
8228	411.35	59.97913
8229	411.4	59.97302
8230	411.45	59.97455
8231	411.5	59.97949
8232	411.55	59.979
8233	411.6	59.97632
8234	411.65	59.98193

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8239	411.9	59.97803
8240	411.95	59.98065
8241	412	59.98206
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8244	412.15	59.97406
8245	412.2	59.97284
8246	412.25	59.97198
8247	412.3	59.96942
8248	412.35	59.97296
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8250	412.45	59.97369
8251	412.5	59.97278
8252	412.55	59.97559
8253	412.6	59.97528
8254	412.65	59.97412
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8256	412.75	59.9707
8257	412.8	59.97217
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8259	412.9	59.96436
8260	412.95	59.97168
8261	413	59.97382
8262	413.05	59.96997
8263	413.1	59.96936
8264	413.15	59.97815
8265	413.2	59.97894
8266	413.25	59.97125
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8268	413.35	59.97186
8269	413.4	59.97821
8270	413.45	59.97589
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8273	413.6	59.98108
8274	413.65	59.98016
8275	413.7	59.97821
8276	413.75	59.97644
8277	413.8	59.97723
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8283	414.1	59.98291
8284	414.15	59.97833
8285	414.2	59.97717
8286	414.25	59.9837
8287	414.3	59.98785
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8290	414.45	59.98187
8291	414.5	59.9809
8292	414.55	59.9823
8293	414.6	59.98505
8294	414.65	59.98376
8295	414.7	59.98083
8296	414.75	59.97797
8297	414.8	59.98291
8298	414.85	59.98309
8299	414.9	59.97546
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8301	415	59.97455
8302	415.05	59.9787
8303	415.1	59.97681
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8306	415.25	59.98236
8307	415.3	59.97876
8308	415.35	59.97302
8309	415.4	59.97223
8310	415.45	59.97662
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8317	415.8	59.9718
8318	415.85	59.9743
8319	415.9	59.97461
8320	415.95	59.97522
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8322	416.05	59.97766
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8324	416.15	59.98706
8325	416.2	59.98541
8326	416.25	59.98346

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8330	416.45	59.9881
8331	416.5	59.98486
8332	416.55	59.98206
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8334	416.65	59.98163
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8337	416.8	59.98499
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8339	416.9	59.98901
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8344	417.15	59.98047
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8346	417.25	59.98181
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8348	417.35	59.97894
8349	417.4	59.97522
8350	417.45	59.97388
8351	417.5	59.9826
8352	417.55	59.98291
8353	417.6	59.98029
8354	417.65	59.97906
8355	417.7	59.98138
8356	417.75	59.98694
8357	417.8	59.98254
8358	417.85	59.97729
8359	417.9	59.97473
8360	417.95	59.97668
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8362	418.05	59.97894
8363	418.1	59.97681
8364	418.15	59.97974
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8366	418.25	59.98352
8367	418.3	59.9812
8368	418.35	59.9801
8369	418.4	59.9873
8370	418.45	59.99127
8371	418.5	59.98901
8372	418.55	59.99054

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8376	418.75	59.98792
8377	418.8	59.99341
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8381	419	59.9895
8382	419.05	59.99176
8383	419.1	59.99512
8384	419.15	59.99072
8385	419.2	59.99524
8386	419.25	59.99756
8387	419.3	59.99768
8388	419.35	59.9967
8389	419.4	59.99463
8390	419.45	59.99469
8391	419.5	59.99664
8392	419.55	59.9967
8393	419.6	59.99506
8394	419.65	59.99561
8395	419.7	59.9967
8396	419.75	59.99768
8397	419.8	59.99542
8398	419.85	59.99048
8399	419.9	59.98907
8400	419.95	59.98804
8401	420	59.98907
8402	420.05	59.99036
8403	420.1	59.98676
8404	420.15	59.98639
8405	420.2	59.98877
8406	420.25	59.98486
8407	420.3	59.98785
8408	420.35	59.98895
8409	420.4	59.98596
8410	420.45	59.98547
8411	420.5	59.98419
8412	420.55	59.98566
8413	420.6	59.98669
8414	420.65	59.98688
8415	420.7	59.99023
8416	420.75	59.9906
8417	420.8	59.98511
8418	420.85	59.98297

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8419	420.9	59.98602
8420	420.95	59.98834
8421	421	59.99005
8422	421.05	59.99213
8423	421.1	59.99701
8424	421.15	59.99609
8425	421.2	59.99731
8426	421.25	59.99548
8427	421.3	59.99951
8428	421.35	60.00629
8429	421.4	60.00513
8430	421.45	60.00543
8431	421.5	60.00531
8432	421.55	60.00482
8433	421.6	60.00061
8434	421.65	60.00287
8435	421.7	59.99847
8436	421.75	59.99866
8437	421.8	60.00067
8438	421.85	59.9964
8439	421.9	59.99927
8440	421.95	60.00275
8441	422	60.00586
8442	422.05	60.00867
8443	422.1	60.00513
8444	422.15	60.00134
8445	422.2	59.99957
8446	422.25	60.00037
8447	422.3	59.9989
8448	422.35	59.9942
8449	422.4	59.99109
8450	422.45	59.98688
8451	422.5	59.99176
8452	422.55	59.99341
8453	422.6	59.99231
8454	422.65	59.9928
8455	422.7	59.99432
8456	422.75	59.995
8457	422.8	59.99475
8458	422.85	59.99091
8459	422.9	59.99243
8460	422.95	59.99091
8461	423	59.99579
8462	423.05	59.99097
8463	423.1	59.99414
8464	423.15	59.99243

	A	B
8465	423.2	59.99323
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8467	423.3	59.99725
8468	423.35	59.99652
8469	423.4	59.99719
8470	423.45	60.00183
8471	423.5	60.00055
8472	423.55	60.00165
8473	423.6	60.00354
8474	423.65	60.00397
8475	423.7	60.00409
8476	423.75	60.00604
8477	423.8	60.00275
8478	423.85	60.00543
8479	423.9	60.00311
8480	423.95	59.9986
8481	424	60.0033
8482	424.05	60.00616
8483	424.1	60.00262
8484	424.15	60.00299
8485	424.2	60.00549
8486	424.25	60.00525
8487	424.3	60.00659
8488	424.35	60.00537
8489	424.4	60.00494
8490	424.45	60.0072
8491	424.5	60.00403
8492	424.55	60.00397
8493	424.6	60.00287
8494	424.65	60.00171
8495	424.7	59.99994
8496	424.75	60.00183
8497	424.8	59.99841
8498	424.85	60.00244
8499	424.9	60.00299
8500	424.95	60.00037
8501	425	60.00098
8502	425.05	59.99976
8503	425.1	59.99506
8504	425.15	59.98981
8505	425.2	59.98962
8506	425.25	59.99481
8507	425.3	59.9975
8508	425.35	59.99731
8509	425.4	59.99646
8510	425.45	59.9964

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8513	425.6	59.99213
8514	425.65	59.99182
8515	425.7	59.99408
8516	425.75	59.99719
8517	425.8	59.99695
8518	425.85	59.99921
8519	425.9	59.99542
8520	425.95	59.99445
8521	426	59.9942
8522	426.05	59.99371
8523	426.1	59.99683
8524	426.15	59.99683
8525	426.2	59.99884
8526	426.25	60.00018
8527	426.3	60.00311
8528	426.35	60.00769
8529	426.4	60.01099
8530	426.45	60.00488
8531	426.5	60.00787
8532	426.55	60.00385
8533	426.6	60.00177
8534	426.65	60.00055
8535	426.7	59.99774
8536	426.75	60.00122
8537	426.8	59.99518
8538	426.85	60.00037
8539	426.9	60.00043
8540	426.95	60.00201
8541	427	60.00616
8542	427.05	60.00598
8543	427.1	60.00549
8544	427.15	60.00195
8545	427.2	59.99646
8546	427.25	59.99469
8547	427.3	59.9939
8548	427.35	59.99152
8549	427.4	59.98773
8550	427.45	59.98969
8551	427.5	59.99255
8552	427.55	59.992
8553	427.6	59.99438
8554	427.65	59.99567
8555	427.7	59.9942
8556	427.75	59.9953

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8559	427.9	59.99677
8560	427.95	59.99432
8561	428	59.99292
8562	428.05	59.98926
8563	428.1	59.99066
8564	428.15	59.99121
8565	428.2	59.99622
8566	428.25	60.00006
8567	428.3	59.99561
8568	428.35	59.99683
8569	428.4	59.99896
8570	428.45	59.99878
8571	428.5	59.99738
8572	428.55	59.99658
8573	428.6	59.99933
8574	428.65	59.99908
8575	428.7	59.99878
8576	428.75	60.00476
8577	428.8	60.00391
8578	428.85	60.00684
8579	428.9	60.0022
8580	428.95	60.00256
8581	429	60.00262
8582	429.05	60.00531
8583	429.1	60.00085
8584	429.15	59.99921
8585	429.2	59.99805
8586	429.25	59.99744
8587	429.3	59.9986
8588	429.35	59.99847
8589	429.4	60.00177
8590	429.45	60.00275
8591	429.5	60.00397
8592	429.55	59.99951
8593	429.6	59.99982
8594	429.65	59.99933
8595	429.7	59.99799
8596	429.75	59.99774
8597	429.8	59.99915
8598	429.85	59.99689
8599	429.9	59.99628
8600	429.95	59.99524
8601	430	59.99615
8602	430.05	59.99396

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8605	430.2	59.98621
8606	430.25	59.99091
8607	430.3	59.99182
8608	430.35	59.99487
8609	430.4	59.99213
8610	430.45	59.98901
8611	430.5	59.98358
8612	430.55	59.98267
8613	430.6	59.99005
8614	430.65	59.99365
8615	430.7	59.9967
8616	430.75	59.99658
8617	430.8	59.99316
8618	430.85	59.99457
8619	430.9	59.99335
8620	430.95	59.99048
8621	431	59.98944
8622	431.05	59.99603
8623	431.1	59.99933
8624	431.15	59.99738
8625	431.2	59.99689
8626	431.25	59.99872
8627	431.3	60.00049
8628	431.35	59.99896
8629	431.4	60.00146
8630	431.45	60.00531
8631	431.5	60.00226
8632	431.55	60.00494
8633	431.6	60.00439
8634	431.65	59.9978
8635	431.7	59.99628
8636	431.75	60.00287
8637	431.8	59.99847
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8639	431.9	59.99695
8640	431.95	59.9967
8641	432	60.00018
8642	432.05	60.00122
8643	432.1	60.00165
8644	432.15	59.99976
8645	432.2	59.99591
8646	432.25	59.99487
8647	432.3	59.99121
8648	432.35	59.98743

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8650	432.45	59.98651
8651	432.5	59.98669
8652	432.55	59.98682
8653	432.6	59.98572
8654	432.65	59.98596
8655	432.7	59.98407
8656	432.75	59.98834
8657	432.8	59.99048
8658	432.85	59.98798
8659	432.9	59.98785
8660	432.95	59.9823
8661	433	59.97974
8662	433.05	59.98071
8663	433.1	59.98407
8664	433.15	59.98834
8665	433.2	59.98468
8666	433.25	59.9873
8667	433.3	59.99139
8668	433.35	59.98944
8669	433.4	59.99084
8670	433.45	59.98883
8671	433.5	59.98938
8672	433.55	59.99384
8673	433.6	59.98981
8674	433.65	59.99213
8675	433.7	59.99451
8676	433.75	59.99823
8677	433.8	59.99756
8678	433.85	59.99652
8679	433.9	59.99066
8680	433.95	59.99188
8681	434	59.99268
8682	434.05	59.99548
8683	434.1	59.99518
8684	434.15	59.99664
8685	434.2	59.99579
8686	434.25	59.99585
8687	434.3	59.99384
8688	434.35	59.99194
8689	434.4	59.99487
8690	434.45	59.99664
8691	434.5	59.99652
8692	434.55	59.99579
8693	434.6	60.00073
8694	434.65	60.00104

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8696	434.75	59.9917
8697	434.8	59.99323
8698	434.85	59.9928
8699	434.9	59.99225
8700	434.95	59.99481
8701	435	59.99548
8702	435.05	59.99335
8703	435.1	59.98883
8704	435.15	59.98346
8705	435.2	59.97937
8706	435.25	59.98157
8707	435.3	59.98688
8708	435.35	59.98877
8709	435.4	59.98755
8710	435.45	59.98132
8711	435.5	59.98151
8712	435.55	59.97882
8713	435.6	59.97894
8714	435.65	59.98077
8715	435.7	59.97797
8716	435.75	59.97784
8717	435.8	59.9809
8718	435.85	59.98401
8719	435.9	59.98132
8720	435.95	59.98016
8721	436	59.97607
8722	436.05	59.97986
8723	436.1	59.97998
8724	436.15	59.97778
8725	436.2	59.98035
8726	436.25	59.98572
8727	436.3	59.99017
8728	436.35	59.98773
8729	436.4	59.98523
8730	436.45	59.98962
8731	436.5	59.99109
8732	436.55	59.98969
8733	436.6	59.9917
8734	436.65	59.98859
8735	436.7	59.98749
8736	436.75	59.98169
8737	436.8	59.98273
8738	436.85	59.98572
8739	436.9	59.9928
8740	436.95	59.98962

	A	B
8741	437	59.98724
8742	437.05	59.98914
8743	437.1	59.98846
8744	437.15	59.99176
8745	437.2	59.99121
8746	437.25	59.98779
8747	437.3	59.98444
8748	437.35	59.98212
8749	437.4	59.9801
8750	437.45	59.98187
8751	437.5	59.98334
8752	437.55	59.98016
8753	437.6	59.97516
8754	437.65	59.97736
8755	437.7	59.98163
8756	437.75	59.98505
8757	437.8	59.98413
8758	437.85	59.9809
8759	437.9	59.98065
8760	437.95	59.98169
8761	438	59.98083
8762	438.05	59.97876
8763	438.1	59.97992
8764	438.15	59.979
8765	438.2	59.9801
8766	438.25	59.97974
8767	438.3	59.98096
8768	438.35	59.979
8769	438.4	59.98132
8770	438.45	59.98187
8771	438.5	59.98584
8772	438.55	59.98633
8773	438.6	59.98938
8774	438.65	59.98413
8775	438.7	59.98218
8776	438.75	59.98993
8777	438.8	59.9895
8778	438.85	59.98639
8779	438.9	59.99084
8780	438.95	59.987
8781	439	59.98743
8782	439.05	59.98956
8783	439.1	59.98462
8784	439.15	59.9884
8785	439.2	59.99066
8786	439.25	59.98907

	A	B
8787	439.3	59.98773
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8789	439.4	59.98944
8790	439.45	59.9892
8791	439.5	59.98743
8792	439.55	59.98511
8793	439.6	59.98749
8794	439.65	59.98761
8795	439.7	59.99048
8796	439.75	59.99023
8797	439.8	59.9895
8798	439.85	59.98798
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8801	440	59.98846
8802	440.05	59.98566
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8806	440.25	59.98108
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8815	440.7	59.97864
8816	440.75	59.98151
8817	440.8	59.9812
8818	440.85	59.97687
8819	440.9	59.97644
8820	440.95	59.98022
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8823	441.1	59.97791
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8830	441.45	59.98999
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8840	441.95	59.98999
8841	442	59.9881
8842	442.05	59.98547
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8854	442.65	59.9765
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8873	443.6	59.98047
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8876	443.75	59.98724
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8878	443.85	59.98505

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8882	444.05	59.9942
8883	444.1	59.98999
8884	444.15	59.9903
8885	444.2	59.98761
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8887	444.3	59.99048
8888	444.35	59.98877
8889	444.4	59.98889
8890	444.45	59.98651
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8894	444.65	59.99304
8895	444.7	59.99231
8896	444.75	59.98492
8897	444.8	59.98462
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8899	444.9	59.98883
8900	444.95	59.98987
8901	445	59.99384
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8903	445.1	59.98328
8904	445.15	59.98242
8905	445.2	59.98413
8906	445.25	59.98328
8907	445.3	59.98114
8908	445.35	59.97241
8909	445.4	59.97382
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8911	445.5	59.98279
8912	445.55	59.9776
8913	445.6	59.97644
8914	445.65	59.97858
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8916	445.75	59.97467
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8922	446.05	59.98236
8923	446.1	59.98309
8924	446.15	59.98224

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8934	446.65	59.99231
8935	446.7	59.9953
8936	446.75	59.9942
8937	446.8	59.99384
8938	446.85	59.98444
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8940	446.95	59.98431
8941	447	59.98499
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8943	447.1	59.98907
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8945	447.2	59.98438
8946	447.25	59.98694
8947	447.3	59.99072
8948	447.35	59.99237
8949	447.4	59.99084
8950	447.45	59.98688
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8952	447.55	59.97919
8953	447.6	59.9837
8954	447.65	59.98474
8955	447.7	59.98175
8956	447.75	59.97534
8957	447.8	59.9707
8958	447.85	59.98077
8959	447.9	59.9826
8960	447.95	59.98169
8961	448	59.97632
8962	448.05	59.97925
8963	448.1	59.9809
8964	448.15	59.98212
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8967	448.3	59.97681
8968	448.35	59.97632
8969	448.4	59.98077
8970	448.45	59.97504

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8975	448.7	59.98102
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8977	448.8	59.98804
8978	448.85	59.98639
8979	448.9	59.98865
8980	448.95	59.98877
8981	449	59.98883
8982	449.05	59.99329
8983	449.1	59.98877
8984	449.15	59.99213
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8986	449.25	59.99005
8987	449.3	59.98651
8988	449.35	59.98767
8989	449.4	59.98688
8990	449.45	59.99054
8991	449.5	59.99225
8992	449.55	59.98712
8993	449.6	59.99188
8994	449.65	59.98676
8995	449.7	59.98633
8996	449.75	59.98706
8997	449.8	59.98651
8998	449.85	59.98834
8999	449.9	59.9873
9000	449.95	59.98669
9001	450	59.98334
9002	450.05	59.98267
9003	450.1	59.98065
9004	450.15	59.98285
9005	450.2	59.98151
9006	450.25	59.97986
9007	450.3	59.974
9008	450.35	59.97394
9009	450.4	59.97601
9010	450.45	59.97461
9011	450.5	59.9715
9012	450.55	59.97241
9013	450.6	59.97754
9014	450.65	59.97607
9015	450.7	59.96851
9016	450.75	59.96844

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9018	450.85	59.97357
9019	450.9	59.96832
9020	450.95	59.96844
9021	451	59.97791
9022	451.05	59.97632
9023	451.1	59.97125
9024	451.15	59.96985
9025	451.2	59.97156
9026	451.25	59.97644
9027	451.3	59.97949
9028	451.35	59.97876
9029	451.4	59.98224
9030	451.45	59.987
9031	451.5	59.99066
9032	451.55	59.9895
9033	451.6	59.98877
9034	451.65	59.98346
9035	451.7	59.98438
9036	451.75	59.98334
9037	451.8	59.98401
9038	451.85	59.98022
9039	451.9	59.97992
9040	451.95	59.98004
9041	452	59.98315
9042	452.05	59.98779
9043	452.1	59.99103
9044	452.15	59.98444
9045	452.2	59.9823
9046	452.25	59.9798
9047	452.3	59.97729
9048	452.35	59.9801
9049	452.4	59.97736
9050	452.45	59.9729
9051	452.5	59.97986
9052	452.55	59.97778
9053	452.6	59.97717
9054	452.65	59.97034
9055	452.7	59.9718
9056	452.75	59.97687
9057	452.8	59.97754
9058	452.85	59.97498
9059	452.9	59.97418
9060	452.95	59.97455
9061	453	59.96838
9062	453.05	59.97101

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9063	453.1	59.9696
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9065	453.2	59.97308
9066	453.25	59.97601
9067	453.3	59.97107
9068	453.35	59.97357
9069	453.4	59.97607
9070	453.45	59.9765
9071	453.5	59.97852
9072	453.55	59.98163
9073	453.6	59.98523
9074	453.65	59.98395
9075	453.7	59.98792
9076	453.75	59.9845
9077	453.8	59.98468
9078	453.85	59.98102
9079	453.9	59.98651
9080	453.95	59.98676
9081	454	59.9856
9082	454.05	59.98248
9083	454.1	59.98157
9084	454.15	59.98315
9085	454.2	59.98962
9086	454.25	59.98987
9087	454.3	59.98334
9088	454.35	59.98242
9089	454.4	59.98499
9090	454.45	59.98419
9091	454.5	59.98718
9092	454.55	59.98956
9093	454.6	59.9856
9094	454.65	59.98419
9095	454.7	59.98334
9096	454.75	59.98376
9097	454.8	59.98444
9098	454.85	59.97821
9099	454.9	59.97302
9100	454.95	59.97424
9101	455	59.97662
9102	455.05	59.97302
9103	455.1	59.9696
9104	455.15	59.97046
9105	455.2	59.97321
9106	455.25	59.97339
9107	455.3	59.97168
9108	455.35	59.96967

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9113	455.6	59.96826
9114	455.65	59.97015
9115	455.7	59.97034
9116	455.75	59.9668
9117	455.8	59.97131
9118	455.85	59.9726
9119	455.9	59.97064
9120	455.95	59.97308
9121	456	59.97534
9122	456.05	59.98431
9123	456.1	59.98047
9124	456.15	59.9809
9125	456.2	59.98248
9126	456.25	59.98694
9127	456.3	59.98822
9128	456.35	59.99017
9129	456.4	59.98285
9130	456.45	59.97919
9131	456.5	59.97723
9132	456.55	59.97784
9133	456.6	59.9801
9134	456.65	59.98407
9135	456.7	59.9812
9136	456.75	59.98248
9137	456.8	59.9837
9138	456.85	59.98877
9139	456.9	59.98541
9140	456.95	59.97992
9141	457	59.97522
9142	457.05	59.9754
9143	457.1	59.97852
9144	457.15	59.97455
9145	457.2	59.97058
9146	457.25	59.96918
9147	457.3	59.97406
9148	457.35	59.97034
9149	457.4	59.96722
9150	457.45	59.96912
9151	457.5	59.97229
9152	457.55	59.9715
9153	457.6	59.97034
9154	457.65	59.96832

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9155	457.7	59.97162
9156	457.75	59.96765
9157	457.8	59.96204
9158	457.85	59.96667
9159	457.9	59.97113
9160	457.95	59.97119
9161	458	59.96686
9162	458.05	59.97595
9163	458.1	59.97491
9164	458.15	59.97729
9165	458.2	59.97559
9166	458.25	59.97406
9167	458.3	59.98431
9168	458.35	59.98364
9169	458.4	59.98145
9170	458.45	59.98041
9171	458.5	59.98267
9172	458.55	59.98401
9173	458.6	59.98474
9174	458.65	59.98267
9175	458.7	59.98114
9176	458.75	59.98175
9177	458.8	59.98608
9178	458.85	59.9892
9179	458.9	59.98779
9180	458.95	59.98346
9181	459	59.98083
9182	459.05	59.98157
9183	459.1	59.98102
9184	459.15	59.98492
9185	459.2	59.98511
9186	459.25	59.98291
9187	459.3	59.98303
9188	459.35	59.9809
9189	459.4	59.9812
9190	459.45	59.98132
9191	459.5	59.97595
9192	459.55	59.9726
9193	459.6	59.97296
9194	459.65	59.97601
9195	459.7	59.97229
9196	459.75	59.96716
9197	459.8	59.9668
9198	459.85	59.96875
9199	459.9	59.96686
9200	459.95	59.96899

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9203	460.1	59.96259
9204	460.15	59.96393
9205	460.2	59.97137
9206	460.25	59.97083
9207	460.3	59.96533
9208	460.35	59.96631
9209	460.4	59.9718
9210	460.45	59.97144
9211	460.5	59.96521
9212	460.55	59.96741
9213	460.6	59.97089
9214	460.65	59.96851
9215	460.7	59.97296
9216	460.75	59.96973
9217	460.8	59.97748
9218	460.85	59.97931
9219	460.9	59.97687
9220	460.95	59.97736
9221	461	59.98529
9222	461.05	59.98285
9223	461.1	59.98041
9224	461.15	59.9798
9225	461.2	59.97455
9226	461.25	59.97522
9227	461.3	59.97827
9228	461.35	59.97662
9229	461.4	59.97675
9230	461.45	59.97839
9231	461.5	59.98212
9232	461.55	59.98248
9233	461.6	59.9798
9234	461.65	59.97522
9235	461.7	59.97357
9236	461.75	59.974
9237	461.8	59.97284
9238	461.85	59.96942
9239	461.9	59.96973
9240	461.95	59.97144
9241	462	59.96747
9242	462.05	59.96747
9243	462.1	59.96857
9244	462.15	59.9671
9245	462.2	59.96747
9246	462.25	59.96802

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9250	462.45	59.9668
9251	462.5	59.96826
9252	462.55	59.96338
9253	462.6	59.9649
9254	462.65	59.96875
9255	462.7	59.97131
9256	462.75	59.97223
9257	462.8	59.97009
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9260	462.95	59.97748
9261	463	59.97571
9262	463.05	59.98151
9263	463.1	59.98175
9264	463.15	59.98309
9265	463.2	59.98077
9266	463.25	59.9801
9267	463.3	59.97894
9268	463.35	59.98193
9269	463.4	59.98059
9270	463.45	59.97589
9271	463.5	59.97693
9272	463.55	59.97974
9273	463.6	59.98431
9274	463.65	59.98291
9275	463.7	59.97821
9276	463.75	59.97784
9277	463.8	59.97919
9278	463.85	59.98004
9279	463.9	59.98126
9280	463.95	59.97833
9281	464	59.97772
9282	464.05	59.97864
9283	464.1	59.98096
9284	464.15	59.97919
9285	464.2	59.97919
9286	464.25	59.97485
9287	464.3	59.97351
9288	464.35	59.97443
9289	464.4	59.97278
9290	464.45	59.9682
9291	464.5	59.96741
9292	464.55	59.96661

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9298	464.85	59.96332
9299	464.9	59.96948
9300	464.95	59.97217
9301	465	59.96936
9302	465.05	59.96924
9303	465.1	59.97253
9304	465.15	59.97406
9305	465.2	59.97217
9306	465.25	59.97137
9307	465.3	59.97406
9308	465.35	59.97156
9309	465.4	59.97491
9310	465.45	59.97546
9311	465.5	59.98431
9312	465.55	59.98163
9313	465.6	59.9826
9314	465.65	59.98608
9315	465.7	59.98425
9316	465.75	59.98871
9317	465.8	59.98712
9318	465.85	59.98682
9319	465.9	59.98279
9320	465.95	59.97876
9321	466	59.97833
9322	466.05	59.9834
9323	466.1	59.98206
9324	466.15	59.98438
9325	466.2	59.98193
9326	466.25	59.98291
9327	466.3	59.98547
9328	466.35	59.98407
9329	466.4	59.98346
9330	466.45	59.97693
9331	466.5	59.97339
9332	466.55	59.97607
9333	466.6	59.9801
9334	466.65	59.97632
9335	466.7	59.97229
9336	466.75	59.97369
9337	466.8	59.9762
9338	466.85	59.97974

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9339	466.9	59.97339
9340	466.95	59.97412
9341	467	59.97607
9342	467.05	59.97632
9343	467.1	59.97626
9344	467.15	59.9704
9345	467.2	59.97089
9346	467.25	59.97491
9347	467.3	59.9751
9348	467.35	59.97321
9349	467.4	59.97662
9350	467.45	59.98016
9351	467.5	59.98175
9352	467.55	59.97797
9353	467.6	59.97955
9354	467.65	59.9856
9355	467.7	59.98822
9356	467.75	59.98615
9357	467.8	59.98718
9358	467.85	59.98834
9359	467.9	59.98743
9360	467.95	59.98743
9361	468	59.9895
9362	468.05	59.99127
9363	468.1	59.99133
9364	468.15	59.98889
9365	468.2	59.98407
9366	468.25	59.98499
9367	468.3	59.98743
9368	468.35	59.98761
9369	468.4	59.98755
9370	468.45	59.98474
9371	468.5	59.98413
9372	468.55	59.98322
9373	468.6	59.98492
9374	468.65	59.98419
9375	468.7	59.98773
9376	468.75	59.98474
9377	468.8	59.98169
9378	468.85	59.98224
9379	468.9	59.9834
9380	468.95	59.98444
9381	469	59.98413
9382	469.05	59.98511
9383	469.1	59.98407
9384	469.15	59.97754

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9386	469.25	59.979
9387	469.3	59.98022
9388	469.35	59.98041
9389	469.4	59.98303
9390	469.45	59.98303
9391	469.5	59.98132
9392	469.55	59.97772
9393	469.6	59.9754
9394	469.65	59.97839
9395	469.7	59.98218
9396	469.75	59.98486
9397	469.8	59.98456
9398	469.85	59.98492
9399	469.9	59.9812
9400	469.95	59.98395
9401	470	59.98547
9402	470.05	59.98669
9403	470.1	59.98651
9404	470.15	59.98877
9405	470.2	59.99408
9406	470.25	59.99451
9407	470.3	59.99481
9408	470.35	60.00122
9409	470.4	60.005
9410	470.45	60.0014
9411	470.5	59.99811
9412	470.55	59.99463
9413	470.6	59.99438
9414	470.65	59.99298
9415	470.7	59.99188
9416	470.75	59.98932
9417	470.8	59.9939
9418	470.85	59.99493
9419	470.9	59.9964
9420	470.95	59.99548
9421	471	59.99731
9422	471.05	59.99237
9423	471.1	59.98706
9424	471.15	59.98602
9425	471.2	59.98914
9426	471.25	59.98553
9427	471.3	59.98364
9428	471.35	59.98419
9429	471.4	59.98071
9430	471.45	59.98029

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9431	471.5	59.98425
9432	471.55	59.98529
9433	471.6	59.9856
9434	471.65	59.98724
9435	471.7	59.97906
9436	471.75	59.98444
9437	471.8	59.98462
9438	471.85	59.98047
9439	471.9	59.97375
9440	471.95	59.97559
9441	472	59.97913
9442	472.05	59.9823
9443	472.1	59.97491
9444	472.15	59.97894
9445	472.2	59.9837
9446	472.25	59.98621
9447	472.3	59.99011
9448	472.35	59.99011
9449	472.4	59.98639
9450	472.45	59.99066
9451	472.5	59.99591
9452	472.55	59.98956
9453	472.6	59.99536
9454	472.65	59.99878
9455	472.7	59.9975
9456	472.75	59.9953
9457	472.8	59.99426
9458	472.85	59.99463
9459	472.9	59.99554
9460	472.95	59.99561
9461	473	59.9942
9462	473.05	59.99469
9463	473.1	59.99786
9464	473.15	59.99731
9465	473.2	59.99628
9466	473.25	59.9953
9467	473.3	59.9931
9468	473.35	59.99445
9469	473.4	59.9939
9470	473.45	59.99506
9471	473.5	59.99683
9472	473.55	59.99799
9473	473.6	59.9967
9474	473.65	59.99237
9475	473.7	59.98822
9476	473.75	59.98792

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9480	473.95	59.98517
9481	474	59.98663
9482	474.05	59.99036
9483	474.1	59.98676
9484	474.15	59.9873
9485	474.2	59.98743
9486	474.25	59.9823
9487	474.3	59.98627
9488	474.35	59.9856
9489	474.4	59.9812
9490	474.45	59.98126
9491	474.5	59.98901
9492	474.55	59.98669
9493	474.6	59.98639
9494	474.65	59.9798
9495	474.7	59.98456
9496	474.75	59.98822
9497	474.8	59.99054
9498	474.85	59.99371
9499	474.9	59.99408
9500	474.95	59.99457
9501	475	59.99451
9502	475.05	59.9964
9503	475.1	59.99744
9504	475.15	59.99707
9505	475.2	59.99738
9506	475.25	59.99377
9507	475.3	59.99036
9508	475.35	59.98743
9509	475.4	59.98553
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9511	475.5	59.99133
9512	475.55	59.99243
9513	475.6	59.99188
9514	475.65	59.99304
9515	475.7	59.98932
9516	475.75	59.98364
9517	475.8	59.98248
9518	475.85	59.9809
9519	475.9	59.98169
9520	475.95	59.98401
9521	476	59.98126
9522	476.05	59.97852

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9525	476.2	59.98383
9526	476.25	59.98175
9527	476.3	59.98151
9528	476.35	59.98145
9529	476.4	59.98724
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9531	476.5	59.98212
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9533	476.6	59.98077
9534	476.65	59.97949
9535	476.7	59.98645
9536	476.75	59.98828
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9538	476.85	59.98889
9539	476.9	59.98468
9540	476.95	59.99292
9541	477	59.99207
9542	477.05	59.99384
9543	477.1	59.99182
9544	477.15	59.99725
9545	477.2	59.99451
9546	477.25	59.995
9547	477.3	59.99316
9548	477.35	59.99249
9549	477.4	59.99536
9550	477.45	59.99756
9551	477.5	60.00018
9552	477.55	59.99652
9553	477.6	59.99835
9554	477.65	59.99707
9555	477.7	59.99579
9556	477.75	59.99005
9557	477.8	59.99176
9558	477.85	59.99261
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9560	477.95	59.99658
9561	478	59.99646
9562	478.05	59.99481
9563	478.1	59.99005
9564	478.15	59.98627
9565	478.2	59.9884
9566	478.25	59.99017
9567	478.3	59.99048
9568	478.35	59.98718

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9571	478.5	59.98334
9572	478.55	59.98175
9573	478.6	59.97992
9574	478.65	59.98236
9575	478.7	59.98175
9576	478.75	59.98199
9577	478.8	59.98248
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9580	478.95	59.98053
9581	479	59.97931
9582	479.05	59.98163
9583	479.1	59.98273
9584	479.15	59.98126
9585	479.2	59.98254
9586	479.25	59.98383
9587	479.3	59.9834
9588	479.35	59.98566
9589	479.4	59.9873
9590	479.45	59.98572
9591	479.5	59.98907
9592	479.55	59.9903
9593	479.6	59.98999
9594	479.65	59.99347
9595	479.7	59.99872
9596	479.75	60.0014
9597	479.8	60.00256
9598	479.85	59.99908
9599	479.9	59.99426
9600	479.95	59.9931
9601	480	59.98767
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9603	480.1	59.99194
9604	480.15	59.99445
9605	480.2	59.99329
9606	480.25	59.99603
9607	480.3	59.99451
9608	480.35	59.9931
9609	480.4	59.99176
9610	480.45	59.98901
9611	480.5	59.98737
9612	480.55	59.98749
9613	480.6	59.98828
9614	480.65	59.98431

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9622	481.05	59.98907
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9629	481.4	59.98749
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9633	481.6	59.99078
9634	481.65	59.99298
9635	481.7	59.99731
9636	481.75	59.99756
9637	481.8	59.99841
9638	481.85	59.99866
9639	481.9	60.00024
9640	481.95	59.99902
9641	482	59.99603
9642	482.05	59.99469
9643	482.1	59.99347
9644	482.15	59.99213
9645	482.2	59.99615
9646	482.25	59.99774
9647	482.3	59.99731
9648	482.35	59.9989
9649	482.4	59.99231
9650	482.45	59.99231
9651	482.5	59.99176
9652	482.55	59.99048
9653	482.6	59.99414
9654	482.65	59.9967
9655	482.7	59.99377
9656	482.75	59.98907
9657	482.8	59.98737
9658	482.85	59.98633
9659	482.9	59.98663
9660	482.95	59.98676

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9663	483.1	59.98169
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9665	483.2	59.97894
9666	483.25	59.97821
9667	483.3	59.9801
9668	483.35	59.98145
9669	483.4	59.98224
9670	483.45	59.98029
9671	483.5	59.98151
9672	483.55	59.97998
9673	483.6	59.97583
9674	483.65	59.98047
9675	483.7	59.98126
9676	483.75	59.98328
9677	483.8	59.98206
9678	483.85	59.98541
9679	483.9	59.9812
9680	483.95	59.98236
9681	484	59.98279
9682	484.05	59.98444
9683	484.1	59.9837
9684	484.15	59.98724
9685	484.2	59.98792
9686	484.25	59.99133
9687	484.3	59.99683
9688	484.35	59.9953
9689	484.4	59.99799
9690	484.45	59.99841
9691	484.5	59.9975
9692	484.55	59.99066
9693	484.6	59.99023
9694	484.65	59.99127
9695	484.7	59.9892
9696	484.75	59.99152
9697	484.8	59.99445
9698	484.85	59.99426
9699	484.9	59.99384
9700	484.95	59.99091
9701	485	59.99036
9702	485.05	59.9939
9703	485.1	59.99261
9704	485.15	59.99017
9705	485.2	59.98883
9706	485.25	59.98566

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9709	485.4	59.98358
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9711	485.5	59.98077
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9713	485.6	59.97864
9714	485.65	59.98431
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9718	485.85	59.97626
9719	485.9	59.97528
9720	485.95	59.979
9721	486	59.97498
9722	486.05	59.97577
9723	486.1	59.97693
9724	486.15	59.98218
9725	486.2	59.98096
9726	486.25	59.97986
9727	486.3	59.97784
9728	486.35	59.98364
9729	486.4	59.9892
9730	486.45	59.9859
9731	486.5	59.98975
9732	486.55	59.98846
9733	486.6	59.98694
9734	486.65	59.9848
9735	486.7	59.98987
9736	486.75	59.9873
9737	486.8	59.99133
9738	486.85	59.98846
9739	486.9	59.98346
9740	486.95	59.98511
9741	487	59.9884
9742	487.05	59.99005
9743	487.1	59.98834
9744	487.15	59.987
9745	487.2	59.98724
9746	487.25	59.98871
9747	487.3	59.98865
9748	487.35	59.99036
9749	487.4	59.99042
9750	487.45	59.9884
9751	487.5	59.98431
9752	487.55	59.98322

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9758	487.85	59.97931
9759	487.9	59.97565
9760	487.95	59.97882
9761	488	59.97931
9762	488.05	59.97931
9763	488.1	59.97577
9764	488.15	59.98254
9765	488.2	59.98486
9766	488.25	59.97717
9767	488.3	59.97357
9768	488.35	59.97662
9769	488.4	59.97974
9770	488.45	59.97778
9771	488.5	59.9812
9772	488.55	59.97821
9773	488.6	59.98212
9774	488.65	59.9826
9775	488.7	59.97888
9776	488.75	59.97778
9777	488.8	59.97766
9778	488.85	59.98523
9779	488.9	59.98834
9780	488.95	59.98969
9781	489	59.99017
9782	489.05	59.98956
9783	489.1	59.98785
9784	489.15	59.98645
9785	489.2	59.99036
9786	489.25	59.98682
9787	489.3	59.98505
9788	489.35	59.9834
9789	489.4	59.97748
9790	489.45	59.98114
9791	489.5	59.98523
9792	489.55	59.98895
9793	489.6	59.98779
9794	489.65	59.98767
9795	489.7	59.98547
9796	489.75	59.98431
9797	489.8	59.98285
9798	489.85	59.98029

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9802	490.05	59.97742
9803	490.1	59.9762
9804	490.15	59.96887
9805	490.2	59.97052
9806	490.25	59.97595
9807	490.3	59.97723
9808	490.35	59.97174
9809	490.4	59.97394
9810	490.45	59.97742
9811	490.5	59.97467
9812	490.55	59.96887
9813	490.6	59.97089
9814	490.65	59.97028
9815	490.7	59.97394
9816	490.75	59.97235
9817	490.8	59.97278
9818	490.85	59.97882
9819	490.9	59.98029
9820	490.95	59.98212
9821	491	59.97711
9822	491.05	59.98022
9823	491.1	59.98804
9824	491.15	59.98993
9825	491.2	59.98761
9826	491.25	59.98572
9827	491.3	59.98859
9828	491.35	59.98682
9829	491.4	59.98798
9830	491.45	59.98962
9831	491.5	59.98865
9832	491.55	59.98718
9833	491.6	59.98566
9834	491.65	59.98462
9835	491.7	59.987
9836	491.75	59.9892
9837	491.8	59.98712
9838	491.85	59.98376
9839	491.9	59.98224
9840	491.95	59.98114
9841	492	59.98676
9842	492.05	59.98621
9843	492.1	59.98102
9844	492.15	59.98059

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9847	492.3	59.98083
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9849	492.4	59.9751
9850	492.45	59.97388
9851	492.5	59.97552
9852	492.55	59.97528
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9854	492.65	59.96558
9855	492.7	59.97101
9856	492.75	59.97095
9857	492.8	59.97205
9858	492.85	59.97131
9859	492.9	59.9718
9860	492.95	59.97205
9861	493	59.96674
9862	493.05	59.96759
9863	493.1	59.9715
9864	493.15	59.97382
9865	493.2	59.97211
9866	493.25	59.97412
9867	493.3	59.97369
9868	493.35	59.97229
9869	493.4	59.96936
9870	493.45	59.97156
9871	493.5	59.97552
9872	493.55	59.98102
9873	493.6	59.98242
9874	493.65	59.98071
9875	493.7	59.9837
9876	493.75	59.98212
9877	493.8	59.99194
9878	493.85	59.99426
9879	493.9	59.98798
9880	493.95	59.9809
9881	494	59.98169
9882	494.05	59.98102
9883	494.1	59.98413
9884	494.15	59.98602
9885	494.2	59.98199
9886	494.25	59.98132
9887	494.3	59.98059
9888	494.35	59.9859
9889	494.4	59.98798
9890	494.45	59.98724

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9895	494.7	59.97284
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9902	495.05	59.9801
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9909	495.4	59.97137
9910	495.45	59.97461
9911	495.5	59.97864
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9913	495.6	59.97668
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9915	495.7	59.98358
9916	495.75	59.98444
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9918	495.85	59.9859
9919	495.9	59.98584
9920	495.95	59.98602
9921	496	59.9856
9922	496.05	59.98962
9923	496.1	59.98889
9924	496.15	59.98816
9925	496.2	59.98181
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9927	496.3	59.98462
9928	496.35	59.98792
9929	496.4	59.98962
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9933	496.6	59.98407
9934	496.65	59.98462
9935	496.7	59.98657
9936	496.75	59.98285

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9939	496.9	59.98444
9940	496.95	59.98309
9941	497	59.98309
9942	497.05	59.97992
9943	497.1	59.97784
9944	497.15	59.97656
9945	497.2	59.98126
9946	497.25	59.97577
9947	497.3	59.97284
9948	497.35	59.9751
9949	497.4	59.97485
9950	497.45	59.97534
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9952	497.55	59.9762
9953	497.6	59.97571
9954	497.65	59.97357
9955	497.7	59.97284
9956	497.75	59.97614
9957	497.8	59.97491
9958	497.85	59.97809
9959	497.9	59.97797
9960	497.95	59.97681
9961	498	59.97522
9962	498.05	59.97882
9963	498.1	59.97943
9964	498.15	59.97882
9965	498.2	59.97803
9966	498.25	59.98029
9967	498.3	59.98553
9968	498.35	59.98975
9969	498.4	59.98651
9970	498.45	59.9856
9971	498.5	59.98962
9972	498.55	59.98627
9973	498.6	59.98889
9974	498.65	59.98645
9975	498.7	59.9837
9976	498.75	59.97852
9977	498.8	59.97943
9978	498.85	59.98212
9979	498.9	59.98608
9980	498.95	59.98792
9981	499	59.98584
9982	499.05	59.98407

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9987	499.3	59.97693
9988	499.35	59.97632
9989	499.4	59.97803
9990	499.45	59.97931
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9993	499.6	59.97375
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9995	499.7	59.97803
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9997	499.8	59.97815
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10000	499.95	59.97369
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10004	500.15	59.97552
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10006	500.25	59.97882
10007	500.3	59.98053
10008	500.35	59.98224
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10016	500.75	59.9848
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10229	511.4	59.97546
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10286	514.25	59.9729
10287	514.3	59.97992
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10294	514.65	59.9873
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10296	514.75	59.98761
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10311	515.5	59.98615
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10313	515.6	59.9895
10314	515.65	59.98907
10315	515.7	59.98676
10316	515.75	59.98694
10317	515.8	59.98376
10318	515.85	59.9845
10319	515.9	59.98505
10320	515.95	59.9837
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10328	516.35	59.98059
10329	516.4	59.98187
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10332	516.55	59.97766
10333	516.6	59.98236
10334	516.65	59.9826
10335	516.7	59.98138
10336	516.75	59.9787
10337	516.8	59.98083
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10349	517.4	59.99225
10350	517.45	59.9892

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10380	518.95	59.98322
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10382	519.05	59.97845
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10387	519.3	59.99304
10388	519.35	59.99005
10389	519.4	59.99023
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10408	520.35	59.99207
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10411	520.5	59.99109
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10413	520.6	59.98639
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10418	520.85	59.98401
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10420	520.95	59.98932
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10422	521.05	59.98859
10423	521.1	59.98175
10424	521.15	59.97888
10425	521.2	59.98511
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10427	521.3	59.99103
10428	521.35	59.9892
10429	521.4	59.98895
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10440	521.95	60.0025
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10460	522.95	59.98462
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10462	523.05	59.98572
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10466	523.25	59.99078
10467	523.3	59.99133
10468	523.35	59.99115
10469	523.4	59.98761
10470	523.45	59.98407
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10474	523.65	59.98834
10475	523.7	59.9856
10476	523.75	59.99023
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10529	526.4	60.00208
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10559	527.9	59.99121
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10561	528	59.99481
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10563	528.1	59.99176
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10567	528.3	59.99237
10568	528.35	59.99524
10569	528.4	59.99841
10570	528.45	59.99829
10571	528.5	59.99762
10572	528.55	60.00006
10573	528.6	59.99854
10574	528.65	60.00031
10575	528.7	59.99994
10576	528.75	60.00214
10577	528.8	60.0061
10578	528.85	60.00391
10579	528.9	60.0014
10580	528.95	60.0047

	A	B
10581	529	60.00757
10582	529.05	60.00732
10583	529.1	60.00385
10584	529.15	60.00378
10585	529.2	60.00378
10586	529.25	60.00244
10587	529.3	60.00415
10588	529.35	60.00293
10589	529.4	60.00049
10590	529.45	60.00116
10591	529.5	59.99945
10592	529.55	59.99823
10593	529.6	59.99927
10594	529.65	59.99896
10595	529.7	59.99805
10596	529.75	59.99866
10597	529.8	59.99829
10598	529.85	59.99512
10599	529.9	59.9917
10600	529.95	59.99225
10601	530	59.99017
10602	530.05	59.98981
10603	530.1	59.98822
10604	530.15	59.98712
10605	530.2	59.98639
10606	530.25	59.9892
10607	530.3	59.9826
10608	530.35	59.98755
10609	530.4	59.98889
10610	530.45	59.98828
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10613	530.6	59.98584
10614	530.65	59.9859
10615	530.7	59.98816
10616	530.75	59.99329
10617	530.8	59.98962
10618	530.85	59.98578
10619	530.9	59.98462
10620	530.95	59.98639
10621	531	59.99054
10622	531.05	59.99506
10623	531.1	59.99908
10624	531.15	59.99933
10625	531.2	60.0011
10626	531.25	59.99982

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10627	531.3	60.00146
10628	531.35	59.99951
10629	531.4	59.99951
10630	531.45	59.99396
10631	531.5	59.99567
10632	531.55	59.99316
10633	531.6	59.99268
10634	531.65	59.99799
10635	531.7	59.99713
10636	531.75	59.99658
10637	531.8	59.99396
10638	531.85	59.99683
10639	531.9	59.99646
10640	531.95	59.99176
10641	532	59.99048
10642	532.05	59.99036
10643	532.1	59.98932
10644	532.15	59.98602
10645	532.2	59.9826
10646	532.25	59.98273
10647	532.3	59.98462
10648	532.35	59.9859
10649	532.4	59.98285
10650	532.45	59.98273
10651	532.5	59.98029
10652	532.55	59.98608
10653	532.6	59.98785
10654	532.65	59.98901
10655	532.7	59.98407
10656	532.75	59.98071
10657	532.8	59.97809
10658	532.85	59.98199
10659	532.9	59.9848
10660	532.95	59.98425
10661	533	59.9848
10662	533.05	59.98535
10663	533.1	59.98401
10664	533.15	59.98737
10665	533.2	59.99078
10666	533.25	59.98608
10667	533.3	59.98749
10668	533.35	59.99158
10669	533.4	59.99341
10670	533.45	59.99475
10671	533.5	59.99725
10672	533.55	59.99457

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10674	533.65	59.99365
10675	533.7	59.99036
10676	533.75	59.99347
10677	533.8	59.99255
10678	533.85	59.99634
10679	533.9	59.99658
10680	533.95	59.99536
10681	534	59.99414
10682	534.05	59.99329
10683	534.1	59.9884
10684	534.15	59.99054
10685	534.2	59.99103
10686	534.25	59.99054
10687	534.3	59.99219
10688	534.35	59.9931
10689	534.4	59.9928
10690	534.45	59.98865
10691	534.5	59.98657
10692	534.55	59.98761
10693	534.6	59.98712
10694	534.65	59.9881
10695	534.7	59.98303
10696	534.75	59.98199
10697	534.8	59.97961
10698	534.85	59.98206
10699	534.9	59.98309
10700	534.95	59.98407
10701	535	59.98224
10702	535.05	59.97784
10703	535.1	59.98016
10704	535.15	59.98383
10705	535.2	59.98389
10706	535.25	59.9809
10707	535.3	59.98132
10708	535.35	59.97937
10709	535.4	59.98779
10710	535.45	59.98547
10711	535.5	59.98102
10712	535.55	59.97913
10713	535.6	59.98431
10714	535.65	59.9906
10715	535.7	59.99078
10716	535.75	59.99457
10717	535.8	59.99274
10718	535.85	59.99493

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10719	535.9	59.99469
10720	535.95	59.99658
10721	536	59.99786
10722	536.05	60.00195
10723	536.1	59.99939
10724	536.15	59.99731
10725	536.2	59.99176
10726	536.25	59.99023
10727	536.3	59.99469
10728	536.35	59.99396
10729	536.4	59.99493
10730	536.45	59.99475
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10733	536.6	59.99713
10734	536.65	59.99237
10735	536.7	59.99023
10736	536.75	59.9873
10737	536.8	59.98608
10738	536.85	59.98602
10739	536.9	59.98651
10740	536.95	59.98737
10741	537	59.98413
10742	537.05	59.98242
10743	537.1	59.98792
10744	537.15	59.98682
10745	537.2	59.98938
10746	537.25	59.9895
10747	537.3	59.98633
10748	537.35	59.98218
10749	537.4	59.98193
10750	537.45	59.98425
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10752	537.55	59.98267
10753	537.6	59.98309
10754	537.65	59.98236
10755	537.7	59.98505
10756	537.75	59.9892
10757	537.8	59.98834
10758	537.85	59.99164
10759	537.9	59.98993
10760	537.95	59.99011
10761	538	59.99274
10762	538.05	59.99658
10763	538.1	60.00128
10764	538.15	60.00299

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10765	538.2	60.00116
10766	538.25	59.99713
10767	538.3	59.99799
10768	538.35	59.99274
10769	538.4	59.99573
10770	538.45	59.99231
10771	538.5	59.9978
10772	538.55	59.99988
10773	538.6	59.99744
10774	538.65	59.99597
10775	538.7	59.99731
10776	538.75	59.99268
10777	538.8	59.99603
10778	538.85	59.99463
10779	538.9	59.99683
10780	538.95	59.9989
10781	539	59.99799
10782	539.05	59.99567
10783	539.1	59.99579
10784	539.15	59.99347
10785	539.2	59.99274
10786	539.25	59.99005
10787	539.3	59.98932
10788	539.35	59.99023
10789	539.4	59.98846
10790	539.45	59.98407
10791	539.5	59.98383
10792	539.55	59.98773
10793	539.6	59.99164
10794	539.65	59.99261
10795	539.7	59.98999
10796	539.75	59.99042
10797	539.8	59.98871
10798	539.85	59.98639
10799	539.9	59.98865
10800	539.95	59.99133
10801	540	59.99249
10802	540.05	59.99481
10803	540.1	59.99725
10804	540.15	59.99396
10805	540.2	59.99207
10806	540.25	59.98871
10807	540.3	59.99701
10808	540.35	59.99591
10809	540.4	60.00482
10810	540.45	60.00342

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10813	540.6	60.01349
10814	540.65	60.01373
10815	540.7	60.00922
10816	540.75	60.00757
10817	540.8	60.00531
10818	540.85	60.00482
10819	540.9	60.00641
10820	540.95	60.00854
10821	541	60.00604
10822	541.05	60.00983
10823	541.1	60.00659
10824	541.15	60.00482
10825	541.2	60.00665
10826	541.25	60.00574
10827	541.3	60.0014
10828	541.35	60.00177
10829	541.4	60.00201
10830	541.45	60.00226
10831	541.5	60.00165
10832	541.55	59.99817
10833	541.6	59.99792
10834	541.65	59.99908
10835	541.7	59.99353
10836	541.75	59.99481
10837	541.8	59.99457
10838	541.85	59.99579
10839	541.9	59.99652
10840	541.95	59.99664
10841	542	59.99817
10842	542.05	59.99432
10843	542.1	59.9928
10844	542.15	59.99103
10845	542.2	59.99084
10846	542.25	59.99164
10847	542.3	59.99695
10848	542.35	59.99902
10849	542.4	59.99957
10850	542.45	60.0022
10851	542.5	60.00604
10852	542.55	60.00836
10853	542.6	60.01019
10854	542.65	60.01007
10855	542.7	60.00885
10856	542.75	60.01093

	A	B
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10858	542.85	60.01447
10859	542.9	60.01013
10860	542.95	60.0094
10861	543	60.00873
10862	543.05	60.01147
10863	543.1	60.01099
10864	543.15	60.01074
10865	543.2	60.01233
10866	543.25	60.00781
10867	543.3	60.00946
10868	543.35	60.01117
10869	543.4	60.01111
10870	543.45	60.01294
10871	543.5	60.01172
10872	543.55	60.01135
10873	543.6	60.01141
10874	543.65	60.00909
10875	543.7	60.00897
10876	543.75	60.00891
10877	543.8	60.00934
10878	543.85	60.00726
10879	543.9	60.0047
10880	543.95	60.00525
10881	544	60.00415
10882	544.05	60.00281
10883	544.1	60.00366
10884	544.15	60.00385
10885	544.2	60.00604
10886	544.25	60.0061
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10888	544.35	60.00122
10889	544.4	59.99896
10890	544.45	60.00153
10891	544.5	60.00037
10892	544.55	60
10893	544.6	59.99774
10894	544.65	60.00177
10895	544.7	60.00391
10896	544.75	60.0072
10897	544.8	60.00458
10898	544.85	60.0047
10899	544.9	60.00537
10900	544.95	60.0097
10901	545	60.01489
10902	545.05	60.01294

	A	B
10903	545.1	60.01849
10904	545.15	60.02148
10905	545.2	60.01868
10906	545.25	60.02136
10907	545.3	60.02332
10908	545.35	60.01813
10909	545.4	60.01868
10910	545.45	60.01685
10911	545.5	60.01489
10912	545.55	60.01416
10913	545.6	60.01727
10914	545.65	60.0141
10915	545.7	60.01532
10916	545.75	60.0166
10917	545.8	60.01697
10918	545.85	60.01709
10919	545.9	60.01422
10920	545.95	60.01263
10921	546	60.0119
10922	546.05	60.00751
10923	546.1	60.00787
10924	546.15	60.008
10925	546.2	60.00775
10926	546.25	60.00305
10927	546.3	60.00311
10928	546.35	60.00641
10929	546.4	60.00531
10930	546.45	60.00562
10931	546.5	60.00409
10932	546.55	60.00726
10933	546.6	60.00995
10934	546.65	60.00342
10935	546.7	60.00195
10936	546.75	60.00348
10937	546.8	60.00732
10938	546.85	60.0058
10939	546.9	60.00592
10940	546.95	60.00751
10941	547	60.01007
10942	547.05	60.01093
10943	547.1	60.0127
10944	547.15	60.0108
10945	547.2	60.0141
10946	547.25	60.01501
10947	547.3	60.01746
10948	547.35	60.01544

	A	B
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10950	547.45	60.01801
10951	547.5	60.02045
10952	547.55	60.01581
10953	547.6	60.01514
10954	547.65	60.01587
10955	547.7	60.01593
10956	547.75	60.01843
10957	547.8	60.01782
10958	547.85	60.01904
10959	547.9	60.01678
10960	547.95	60.01727
10961	548	60.01678
10962	548.05	60.01782
10963	548.1	60.01794
10964	548.15	60.01764
10965	548.2	60.01593
10966	548.25	60.01642
10967	548.3	60.01654
10968	548.35	60.01849
10969	548.4	60.0177
10970	548.45	60.0191
10971	548.5	60.0144
10972	548.55	60.01465
10973	548.6	60.01361
10974	548.65	60.01044
10975	548.7	60.00909
10976	548.75	60.00812
10977	548.8	60.01276
10978	548.85	60.01233
10979	548.9	60.01459
10980	548.95	60.0105
10981	549	60.00824
10982	549.05	60.00641
10983	549.1	60.00775
10984	549.15	60.00653
10985	549.2	60.00708
10986	549.25	60.00439
10987	549.3	60.00763
10988	549.35	60.00696
10989	549.4	60.00647
10990	549.45	60.00635
10991	549.5	60.00684
10992	549.55	60.00751
10993	549.6	60.00739
10994	549.65	60.01093

	A	B
10995	549.7	60.01257
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10997	549.8	60.01318
10998	549.85	60.01624
10999	549.9	60.01727
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11003	550.1	60.00946
11004	550.15	60.01038
11005	550.2	60.00592
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11007	550.3	60.01056
11008	550.35	60.01202
11009	550.4	60.01019
11010	550.45	60.01184
11011	550.5	60.00989
11012	550.55	60.00745
11013	550.6	60.00586
11014	550.65	60.00531
11015	550.7	60.0058
11016	550.75	60.00061
11017	550.8	60.00159
11018	550.85	60.00189
11019	550.9	60.00079
11020	550.95	60.00311
11021	551	60.00067
11022	551.05	60.00024
11023	551.1	60.00073
11024	551.15	59.99976
11025	551.2	59.99927
11026	551.25	60.00262
11027	551.3	59.9986
11028	551.35	59.99951
11029	551.4	60.00208
11030	551.45	59.99817
11031	551.5	60.00323
11032	551.55	60.00299
11033	551.6	60.00226
11034	551.65	60.00464
11035	551.7	60.00226
11036	551.75	60.00549
11037	551.8	60.00427
11038	551.85	60.0058
11039	551.9	60.00482
11040	551.95	60.01044

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11042	552.05	60.01239
11043	552.1	60.00702
11044	552.15	60.0105
11045	552.2	60.00977
11046	552.25	60.00769
11047	552.3	60.00476
11048	552.35	60.00177
11049	552.4	60.00873
11050	552.45	60.01031
11051	552.5	60.00867
11052	552.55	60.00592
11053	552.6	60.00708
11054	552.65	60.00549
11055	552.7	60.00983
11056	552.75	60.01031
11057	552.8	60.01044
11058	552.85	60.00873
11059	552.9	60.01086
11060	552.95	60.01178
11061	553	60.00793
11062	553.05	60.00708
11063	553.1	60.00598
11064	553.15	60.00354
11065	553.2	60.00317
11066	553.25	59.99847
11067	553.3	59.99817
11068	553.35	59.99426
11069	553.4	59.99707
11070	553.45	60.00031
11071	553.5	59.99902
11072	553.55	59.99994
11073	553.6	60.00006
11074	553.65	60.00049
11075	553.7	59.99518
11076	553.75	59.99536
11077	553.8	59.99744
11078	553.85	59.99432
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11080	553.95	60.00195
11081	554	60.00012
11082	554.05	59.99945
11083	554.1	59.99976
11084	554.15	59.99646
11085	554.2	60.00043
11086	554.25	60.00671

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11088	554.35	60.00342
11089	554.4	60.00519
11090	554.45	60.00757
11091	554.5	60.01343
11092	554.55	60.00928
11093	554.6	60.00854
11094	554.65	60.00629
11095	554.7	60.00348
11096	554.75	60.00464
11097	554.8	60.00049
11098	554.85	60.00073
11099	554.9	60.00287
11100	554.95	60.00293
11101	555	60.00336
11102	555.05	60.00775
11103	555.1	60.01294
11104	555.15	60.00909
11105	555.2	60.00677
11106	555.25	60.00269
11107	555.3	59.9975
11108	555.35	59.99615
11109	555.4	59.9964
11110	555.45	59.99377
11111	555.5	59.99445
11112	555.55	59.99304
11113	555.6	59.99353
11114	555.65	59.99524
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11117	555.8	59.99512
11118	555.85	59.99597
11119	555.9	59.99518
11120	555.95	59.99036
11121	556	59.9895
11122	556.05	59.99329
11123	556.1	59.99457
11124	556.15	59.99432
11125	556.2	59.995
11126	556.25	59.99127
11127	556.3	59.99286
11128	556.35	59.99371
11129	556.4	59.99847
11130	556.45	59.99811
11131	556.5	59.99884
11132	556.55	59.99969

	A	B
11133	556.6	60.00488
11134	556.65	60.00165
11135	556.7	60.00281
11136	556.75	60.00531
11137	556.8	60.00177
11138	556.85	60.00055
11139	556.9	59.99731
11140	556.95	59.99664
11141	557	59.99506
11142	557.05	60.00073
11143	557.1	59.99847
11144	557.15	60.00256
11145	557.2	60.00006
11146	557.25	59.99774
11147	557.3	60.00134
11148	557.35	60.00079
11149	557.4	60.00604
11150	557.45	60.00305
11151	557.5	59.99884
11152	557.55	59.9939
11153	557.6	59.99927
11154	557.65	59.99719
11155	557.7	59.99548
11156	557.75	59.99677
11157	557.8	59.99609
11158	557.85	59.99512
11159	557.9	59.99341
11160	557.95	59.98944
11161	558	59.98743
11162	558.05	59.98273
11163	558.1	59.98901
11164	558.15	59.99579
11165	558.2	59.99164
11166	558.25	59.99329
11167	558.3	59.98962
11168	558.35	59.98376
11169	558.4	59.98743
11170	558.45	59.9903
11171	558.5	59.98932
11172	558.55	59.99011
11173	558.6	59.99066
11174	558.65	59.99097
11175	558.7	59.98749
11176	558.75	59.98822
11177	558.8	59.99097
11178	558.85	59.99335

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11179	558.9	59.99713
11180	558.95	59.99603
11181	559	60.00079
11182	559.05	60.00122
11183	559.1	59.99878
11184	559.15	60.00256
11185	559.2	60.00427
11186	559.25	60.00391
11187	559.3	60.00281
11188	559.35	60.00134
11189	559.4	59.9989
11190	559.45	59.99847
11191	559.5	59.99786
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11194	559.65	59.99896
11195	559.7	59.99994
11196	559.75	59.99963
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11199	559.9	59.99176
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11497	574.8	59.97876
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11546	577.25	59.98602

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11621	581	59.99957
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11669	583.4	59.99011
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11677	583.8	59.98914
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11743	587.1	59.99463
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11749	587.4	59.99725
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11758	587.85	59.99286
11759	587.9	59.99237
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11776	588.75	59.98267

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11786	589.25	59.99567
11787	589.3	59.99725
11788	589.35	59.99652
11789	589.4	59.99353
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11792	589.55	59.99316
11793	589.6	59.99512
11794	589.65	59.99463
11795	589.7	59.99139
11796	589.75	59.99243
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11798	589.85	59.99213
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11800	589.95	59.99182
11801	590	59.99512
11802	590.05	59.99561
11803	590.1	59.99207
11804	590.15	59.99487
11805	590.2	59.99432
11806	590.25	59.98895
11807	590.3	59.99084
11808	590.35	59.99115
11809	590.4	59.99695
11810	590.45	59.99701
11811	590.5	59.99341
11812	590.55	59.98877
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11814	590.65	59.98645
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11816	590.75	59.98584
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11818	590.85	59.98297
11819	590.9	59.98291
11820	590.95	59.98492
11821	591	59.98706
11822	591.05	59.98682

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11826	591.25	59.98322
11827	591.3	59.98761
11828	591.35	59.98889
11829	591.4	59.99011
11830	591.45	59.98712
11831	591.5	59.98547
11832	591.55	59.98828
11833	591.6	59.99133
11834	591.65	59.99274
11835	591.7	59.995
11836	591.75	59.99872
11837	591.8	60.00012
11838	591.85	60.00092
11839	591.9	59.99762
11840	591.95	60.00305
11841	592	59.99866
11842	592.05	59.99896
11843	592.1	59.99683
11844	592.15	59.99872
11845	592.2	59.99634
11846	592.25	59.99689
11847	592.3	59.99261
11848	592.35	59.99255
11849	592.4	59.99426
11850	592.45	59.99646
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11853	592.6	60.00165
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11863	593.1	59.9859
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11866	593.25	59.98907
11867	593.3	59.98938
11868	593.35	59.98846

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11873	593.6	59.98444
11874	593.65	59.98462
11875	593.7	59.97925
11876	593.75	59.98291
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11878	593.85	59.99548
11879	593.9	59.99731
11880	593.95	59.99762
11881	594	59.99353
11882	594.05	59.99622
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11884	594.15	59.99567
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11894	594.65	59.99512
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11896	594.75	59.99811
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11906	595.25	59.99579
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11928	596.35	59.99445
11929	596.4	59.99304
11930	596.45	59.99561
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11932	596.55	60.00037
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11943	597.1	59.99152
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11967	598.3	59.98456
11968	598.35	59.9845
11969	598.4	59.98724
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11972	598.55	59.98975
11973	598.6	59.99261
11974	598.65	59.99567
11975	598.7	59.9964
11976	598.75	59.99945
11977	598.8	59.99872
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11981	599	59.99323
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11983	599.1	60.00153
11984	599.15	60.00269
11985	599.2	59.99866
11986	599.25	60.00336
11987	599.3	60.00464
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11989	599.4	59.99835
11990	599.45	59.9964
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11994	599.65	59.99744
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11998	599.85	59.99432
11999	599.9	59.99213
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12001	600	59.98615
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12005	600.2	59.98724
12006	600.25	59.98895

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12012	600.55	59.98389
12013	600.6	59.98236
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12015	600.7	59.9873
12016	600.75	59.99158
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12018	600.85	59.98602
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12021	601	59.98969
12022	601.05	59.99225
12023	601.1	59.99683
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12025	601.2	59.99689
12026	601.25	59.99982
12027	601.3	60.00275
12028	601.35	60.00061
12029	601.4	60.00006
12030	601.45	59.99493
12031	601.5	59.99713
12032	601.55	59.99426
12033	601.6	59.99353
12034	601.65	59.99487
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12048	602.35	59.98566
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12052	602.55	59.98785

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12066	603.25	59.99213
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12068	603.35	59.99249
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12076	603.75	59.99762
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12078	603.85	59.99719
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12080	603.95	59.9964
12081	604	59.99597
12082	604.05	59.99823
12083	604.1	59.99829
12084	604.15	59.99878
12085	604.2	60.00073
12086	604.25	60.00122
12087	604.3	59.99866
12088	604.35	59.99451
12089	604.4	59.99231
12090	604.45	59.99097
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12092	604.55	59.99384
12093	604.6	59.99408
12094	604.65	59.9906
12095	604.7	59.98724
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12106	605.25	59.98199
12107	605.3	59.97937
12108	605.35	59.9762
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12127	606.3	59.99335
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12131	606.5	59.99518
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12135	606.7	59.99152
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12139	606.9	59.98682
12140	606.95	59.98676
12141	607	59.9856
12142	607.05	59.98468
12143	607.1	59.98431
12144	607.15	59.98206

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12148	607.35	59.98944
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12151	607.5	59.98462
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12153	607.6	59.98718
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12155	607.7	59.98694
12156	607.75	59.98688
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12159	607.9	59.99426
12160	607.95	60.00006
12161	608	59.9989
12162	608.05	59.9964
12163	608.1	59.9989
12164	608.15	60.00006
12165	608.2	60.0014
12166	608.25	59.99768
12167	608.3	59.99969
12168	608.35	59.99915
12169	608.4	60.00159
12170	608.45	59.99988
12171	608.5	60.0022
12172	608.55	60.00281
12173	608.6	60.00104
12174	608.65	60.00183
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12179	608.9	59.99536
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12184	609.15	60.00031
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12186	609.25	59.99292
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12190	609.45	59.98853

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12202	610.05	59.98975
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12208	610.35	59.98737
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12210	610.45	59.99738
12211	610.5	59.99994
12212	610.55	59.99902
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12214	610.65	60.00293
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12216	610.75	60.00208
12217	610.8	59.99878
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12223	611.1	60.00287
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12226	611.25	60.00208
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12250	612.45	59.98804
12251	612.5	59.98926
12252	612.55	59.99023
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12254	612.65	59.99506
12255	612.7	59.99457
12256	612.75	59.99701
12257	612.8	59.99084
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12259	612.9	59.99573
12260	612.95	59.99738
12261	613	59.99646
12262	613.05	60.00116
12263	613.1	59.99512
12264	613.15	59.9989
12265	613.2	59.99615
12266	613.25	59.98987
12267	613.3	59.99274
12268	613.35	59.99475
12269	613.4	59.99683
12270	613.45	59.99921
12271	613.5	59.99902
12272	613.55	59.99847
12273	613.6	59.99945
12274	613.65	59.99542
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12291	614.5	59.97992
12292	614.55	59.98456
12293	614.6	59.98785
12294	614.65	59.98859
12295	614.7	59.98706
12296	614.75	59.98492
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12300	614.95	59.98859
12301	615	59.98767
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12303	615.1	59.99078
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12306	615.25	59.99878
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12309	615.4	60.0058
12310	615.45	60.00446
12311	615.5	59.99768
12312	615.55	59.99457
12313	615.6	59.99469
12314	615.65	59.99304
12315	615.7	59.99335
12316	615.75	59.99286
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12332	616.55	59.98602
12333	616.6	59.98779
12334	616.65	59.99127
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12336	616.75	59.98029
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12343	617.1	59.9848
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12347	617.3	59.98535
12348	617.35	59.98999
12349	617.4	59.9939
12350	617.45	59.98944
12351	617.5	59.99799
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12353	617.6	59.99316
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12355	617.7	59.99255
12356	617.75	59.9917
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12360	617.95	59.99872
12361	618	59.99744
12362	618.05	59.99402
12363	618.1	59.99408
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12365	618.2	59.9917
12366	618.25	59.99335
12367	618.3	59.99841
12368	618.35	59.99402
12369	618.4	59.99261
12370	618.45	59.9917
12371	618.5	59.99432
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12374	618.65	59.98615

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12375	618.7	59.98694
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12379	618.9	59.98059
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12381	619	59.98309
12382	619.05	59.98828
12383	619.1	59.98309
12384	619.15	59.9754
12385	619.2	59.98035
12386	619.25	59.97827
12387	619.3	59.98206
12388	619.35	59.98181
12389	619.4	59.98035
12390	619.45	59.98267
12391	619.5	59.98523
12392	619.55	59.9848
12393	619.6	59.98535
12394	619.65	59.9798
12395	619.7	59.98212
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12400	619.95	59.99371
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12402	620.05	59.99622
12403	620.1	59.99335
12404	620.15	59.98633
12405	620.2	59.9881
12406	620.25	59.98004
12407	620.3	59.98303
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12410	620.45	59.99158
12411	620.5	59.99304
12412	620.55	59.98749
12413	620.6	59.99042
12414	620.65	59.99359
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12416	620.75	59.9801
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12418	620.85	59.98285
12419	620.9	59.97699
12420	620.95	59.97449

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12424	621.15	59.97638
12425	621.2	59.9754
12426	621.25	59.97443
12427	621.3	59.97809
12428	621.35	59.98169
12429	621.4	59.98285
12430	621.45	59.97156
12431	621.5	59.97522
12432	621.55	59.97644
12433	621.6	59.97388
12434	621.65	59.97729
12435	621.7	59.97479
12436	621.75	59.98132
12437	621.8	59.98236
12438	621.85	59.98218
12439	621.9	59.97803
12440	621.95	59.97931
12441	622	59.9859
12442	622.05	59.99213
12443	622.1	59.99219
12444	622.15	59.99164
12445	622.2	59.98798
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12447	622.3	59.99176
12448	622.35	59.9906
12449	622.4	59.99713
12450	622.45	59.99744
12451	622.5	59.99542
12452	622.55	59.99292
12453	622.6	59.99371
12454	622.65	59.99066
12455	622.7	59.9939
12456	622.75	59.99127
12457	622.8	59.99152
12458	622.85	59.99268
12459	622.9	59.99109
12460	622.95	59.99261
12461	623	59.98846
12462	623.05	59.98627
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12464	623.15	59.9848
12465	623.2	59.98633
12466	623.25	59.98383

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12467	623.3	59.9787
12468	623.35	59.97931
12469	623.4	59.98401
12470	623.45	59.9812
12471	623.5	59.97699
12472	623.55	59.97333
12473	623.6	59.97272
12474	623.65	59.98242
12475	623.7	59.98169
12476	623.75	59.97626
12477	623.8	59.9707
12478	623.85	59.9765
12479	623.9	59.97827
12480	623.95	59.98126
12481	624	59.97333
12482	624.05	59.97455
12483	624.1	59.97882
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12486	624.25	59.97229
12487	624.3	59.97113
12488	624.35	59.97253
12489	624.4	59.98285
12490	624.45	59.98456
12491	624.5	59.98322
12492	624.55	59.98615
12493	624.6	59.98944
12494	624.65	59.9942
12495	624.7	59.9989
12496	624.75	59.99359
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12507	625.3	59.99231
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12509	625.4	59.98883
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12512	625.55	59.98267

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12529	626.4	59.98242
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12570	628.45	59.96912
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12576	628.75	59.97821
12577	628.8	59.97095
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12637	631.8	59.97406
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12639	631.9	59.97296
12640	631.95	59.97388
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12647	632.3	59.97058
12648	632.35	59.97437
12649	632.4	59.9751
12650	632.45	59.97131

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12655	632.7	59.96729
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12660	632.95	59.96448
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12665	633.2	59.9649
12666	633.25	59.9624
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12668	633.35	59.96326
12669	633.4	59.96332
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12673	633.6	59.966
12674	633.65	59.96643
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12686	634.25	59.97229
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12688	634.35	59.97314
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12694	634.65	59.96857
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12696	634.75	59.97546

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12713	635.6	59.96051
12714	635.65	59.95892
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12721	636	59.96069
12722	636.05	59.96753
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12724	636.15	59.96796
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12726	636.25	59.96667
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12732	636.55	59.9679
12733	636.6	59.96649
12734	636.65	59.97278
12735	636.7	59.96936
12736	636.75	59.96954
12737	636.8	59.97498
12738	636.85	59.97028
12739	636.9	59.97302
12740	636.95	59.97137
12741	637	59.97076
12742	637.05	59.97675

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12747	637.3	59.96954
12748	637.35	59.96436
12749	637.4	59.96796
12750	637.45	59.97266
12751	637.5	59.96881
12752	637.55	59.97107
12753	637.6	59.96021
12754	637.65	59.96777
12755	637.7	59.96399
12756	637.75	59.95874
12757	637.8	59.96643
12758	637.85	59.97113
12759	637.9	59.96887
12760	637.95	59.9599
12761	638	59.96637
12762	638.05	59.96185
12763	638.1	59.96637
12764	638.15	59.96063
12765	638.2	59.96082
12766	638.25	59.96014
12767	638.3	59.96576
12768	638.35	59.95575
12769	638.4	59.95636
12770	638.45	59.96045
12771	638.5	59.96277
12772	638.55	59.95825
12773	638.6	59.95807
12774	638.65	59.97064
12775	638.7	59.96899
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12777	638.8	59.97321
12778	638.85	59.98083
12779	638.9	59.96881
12780	638.95	59.96802
12781	639	59.96533
12782	639.05	59.96576
12783	639.1	59.96405
12784	639.15	59.96198
12785	639.2	59.97101
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12787	639.3	59.96423
12788	639.35	59.97302

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12798	639.85	59.96741
12799	639.9	59.96661
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12801	640	59.96729
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12806	640.25	59.96399
12807	640.3	59.9693
12808	640.35	59.96619
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12813	640.6	59.9632
12814	640.65	59.96552
12815	640.7	59.96936
12816	640.75	59.96606
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12820	640.95	59.97369
12821	641	59.9707
12822	641.05	59.97089
12823	641.1	59.97418
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12825	641.2	59.97345
12826	641.25	59.96973
12827	641.3	59.97681
12828	641.35	59.97034
12829	641.4	59.97223
12830	641.45	59.97333
12831	641.5	59.97693
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12833	641.6	59.97699
12834	641.65	59.97656

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12839	641.9	59.97052
12840	641.95	59.97107
12841	642	59.97131
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12843	642.1	59.96857
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12849	642.4	59.9599
12850	642.45	59.96613
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12852	642.55	59.96698
12853	642.6	59.96808
12854	642.65	59.97247
12855	642.7	59.96875
12856	642.75	59.96674
12857	642.8	59.97125
12858	642.85	59.97388
12859	642.9	59.97083
12860	642.95	59.96283
12861	643	59.97241
12862	643.05	59.9776
12863	643.1	59.97906
12864	643.15	59.97083
12865	643.2	59.9696
12866	643.25	59.97034
12867	643.3	59.97797
12868	643.35	59.97906
12869	643.4	59.97833
12870	643.45	59.98352
12871	643.5	59.98065
12872	643.55	59.99042
12873	643.6	59.98224
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12875	643.7	59.98645
12876	643.75	59.9787
12877	643.8	59.97778
12878	643.85	59.97516
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12880	643.95	59.97064

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12892	644.55	59.9679
12893	644.6	59.96552
12894	644.65	59.96698
12895	644.7	59.97113
12896	644.75	59.96539
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12908	645.35	59.97644
12909	645.4	59.96906
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12911	645.5	59.9848
12912	645.55	59.98169
12913	645.6	59.97894
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12916	645.75	59.98859
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12919	645.9	59.9826
12920	645.95	59.97845
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12922	646.05	59.98651
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12943	647.1	59.96954
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12947	647.3	59.97656
12948	647.35	59.97479
12949	647.4	59.97229
12950	647.45	59.97186
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12953	647.6	59.97412
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12955	647.7	59.97937
12956	647.75	59.97791
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12958	647.85	59.97644
12959	647.9	59.97552
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12961	648	59.97974
12962	648.05	59.98035
12963	648.1	59.98743
12964	648.15	59.98254
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12968	648.35	59.99542
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12970	648.45	59.98401
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12972	648.55	59.9856

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12979	648.9	59.98511
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12981	649	59.97821
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12987	649.3	59.97583
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12989	649.4	59.96918
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13003	650.1	59.97107
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13006	650.25	59.98169
13007	650.3	59.97949
13008	650.35	59.98016
13009	650.4	59.98376
13010	650.45	59.98352
13011	650.5	59.98114
13012	650.55	59.99084
13013	650.6	59.98828
13014	650.65	59.98706
13015	650.7	59.97949
13016	650.75	59.98157
13017	650.8	59.97992
13018	650.85	59.98529

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13024	651.15	59.99146
13025	651.2	59.9906
13026	651.25	59.98096
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14260	712.95	59.97571

	A	B
14261	713	59.98596
14262	713.05	59.98651
14263	713.1	59.98535
14264	713.15	59.98236
14265	713.2	59.98279
14266	713.25	59.97888
14267	713.3	59.97858
14268	713.35	59.98499
14269	713.4	59.97974
14270	713.45	59.98096
14271	713.5	59.98193
14272	713.55	59.98511
14273	713.6	59.98523
14274	713.65	59.98932
14275	713.7	59.9859
14276	713.75	59.98236
14277	713.8	59.98401
14278	713.85	59.99066
14279	713.9	59.99054
14280	713.95	59.99323
14281	714	59.99536
14282	714.05	60.00391
14283	714.1	60.00275
14284	714.15	59.99573
14285	714.2	59.99432
14286	714.25	59.99377
14287	714.3	59.9928
14288	714.35	59.99377
14289	714.4	59.99292
14290	714.45	59.99023
14291	714.5	60.00012
14292	714.55	59.99756
14293	714.6	59.99225
14294	714.65	59.99432
14295	714.7	59.99432
14296	714.75	59.9928
14297	714.8	59.98944
14298	714.85	59.98676
14299	714.9	59.98657
14300	714.95	59.98541
14301	715	59.98596
14302	715.05	59.98102
14303	715.1	59.97772
14304	715.15	59.9801
14305	715.2	59.98364
14306	715.25	59.98651

	A	B
14307	715.3	59.98578
14308	715.35	59.98175
14309	715.4	59.98541
14310	715.45	59.98663
14311	715.5	59.98242
14312	715.55	59.98047
14313	715.6	59.97784
14314	715.65	59.97778
14315	715.7	59.97717
14316	715.75	59.98041
14317	715.8	59.98474
14318	715.85	59.98462
14319	715.9	59.98114
14320	715.95	59.98175
14321	716	59.98645
14322	716.05	59.9892
14323	716.1	59.99152
14324	716.15	59.9928
14325	716.2	59.99414
14326	716.25	59.99841
14327	716.3	59.99683
14328	716.35	59.98907
14329	716.4	59.99188
14330	716.45	59.99573
14331	716.5	59.9989
14332	716.55	59.9978
14333	716.6	59.99731
14334	716.65	59.99603
14335	716.7	59.99542
14336	716.75	59.99579
14337	716.8	59.99005
14338	716.85	59.99078
14339	716.9	59.99261
14340	716.95	59.99207
14341	717	59.99677
14342	717.05	59.9967
14343	717.1	59.99506
14344	717.15	59.99316
14345	717.2	59.97986
14346	717.25	59.99274
14347	717.3	59.9892
14348	717.35	59.98871
14349	717.4	59.98706
14350	717.45	59.98755
14351	717.5	59.98358
14352	717.55	59.97656

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14355	717.7	59.98248
14356	717.75	59.97961
14357	717.8	59.98163
14358	717.85	59.97736
14359	717.9	59.98206
14360	717.95	59.97552
14361	718	59.97717
14362	718.05	59.9762
14363	718.1	59.97296
14364	718.15	59.97699
14365	718.2	59.97736
14366	718.25	59.98334
14367	718.3	59.97949
14368	718.35	59.97778
14369	718.4	59.97699
14370	718.45	59.97919
14371	718.5	59.98138
14372	718.55	59.98553
14373	718.6	59.98425
14374	718.65	59.99194
14375	718.7	59.99213
14376	718.75	59.98975
14377	718.8	59.99786
14378	718.85	59.99542
14379	718.9	59.98773
14380	718.95	59.9892
14381	719	59.98663
14382	719.05	59.98859
14383	719.1	59.98846
14384	719.15	59.98816
14385	719.2	59.99341
14386	719.25	59.98541
14387	719.3	59.99011
14388	719.35	59.99445
14389	719.4	59.99109
14390	719.45	59.98541
14391	719.5	59.98877
14392	719.55	59.98834
14393	719.6	59.98413
14394	719.65	59.98065
14395	719.7	59.9765
14396	719.75	59.97687
14397	719.8	59.97894
14398	719.85	59.98114

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14401	720	59.97827
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14403	720.1	59.98157
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14405	720.2	59.97113
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14407	720.3	59.97931
14408	720.35	59.97565
14409	720.4	59.97729
14410	720.45	59.96716
14411	720.5	59.97943
14412	720.55	59.97449
14413	720.6	59.97839
14414	720.65	59.97028
14415	720.7	59.97803
14416	720.75	59.98206
14417	720.8	59.98663
14418	720.85	59.98425
14419	720.9	59.98438
14420	720.95	59.98169
14421	721	59.99084
14422	721.05	59.99097
14423	721.1	59.99164
14424	721.15	59.99109
14425	721.2	59.99103
14426	721.25	59.98676
14427	721.3	59.98798
14428	721.35	59.98785
14429	721.4	59.99237
14430	721.45	59.99707
14431	721.5	59.99133
14432	721.55	59.99176
14433	721.6	59.99286
14434	721.65	59.98798
14435	721.7	59.98761
14436	721.75	59.98907
14437	721.8	59.9881
14438	721.85	59.98981
14439	721.9	59.9906
14440	721.95	59.99115
14441	722	59.98315
14442	722.05	59.98193
14443	722.1	59.98438
14444	722.15	59.98718

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14447	722.3	59.97925
14448	722.35	59.9762
14449	722.4	59.98126
14450	722.45	59.98511
14451	722.5	59.98175
14452	722.55	59.97882
14453	722.6	59.9765
14454	722.65	59.97888
14455	722.7	59.97675
14456	722.75	59.9837
14457	722.8	59.9809
14458	722.85	59.97552
14459	722.9	59.98236
14460	722.95	59.98114
14461	723	59.98407
14462	723.05	59.97632
14463	723.1	59.97626
14464	723.15	59.97607
14465	723.2	59.9762
14466	723.25	59.98627
14467	723.3	59.9884
14468	723.35	59.9895
14469	723.4	59.98895
14470	723.45	59.99036
14471	723.5	59.99268
14472	723.55	59.99426
14473	723.6	59.99005
14474	723.65	59.98328
14475	723.7	59.98169
14476	723.75	59.98071
14477	723.8	59.98041
14478	723.85	59.98035
14479	723.9	59.98236
14480	723.95	59.9834
14481	724	59.98596
14482	724.05	59.98212
14483	724.1	59.98755
14484	724.15	59.98547
14485	724.2	59.98199
14486	724.25	59.98218
14487	724.3	59.9787
14488	724.35	59.9726
14489	724.4	59.97858
14490	724.45	59.98059

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14493	724.6	59.97046
14494	724.65	59.98077
14495	724.7	59.9765
14496	724.75	59.97083
14497	724.8	59.97791
14498	724.85	59.97925
14499	724.9	59.97333
14500	724.95	59.97498
14501	725	59.97131
14502	725.05	59.97412
14503	725.1	59.97125
14504	725.15	59.97424
14505	725.2	59.97314
14506	725.25	59.98187
14507	725.3	59.97845
14508	725.35	59.97992
14509	725.4	59.98602
14510	725.45	59.98163
14511	725.5	59.98627
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14513	725.6	59.99353
14514	725.65	59.99481
14515	725.7	59.99463
14516	725.75	59.98743
14517	725.8	59.99274
14518	725.85	59.98682
14519	725.9	59.987
14520	725.95	59.98999
14521	726	59.99213
14522	726.05	59.99756
14523	726.1	59.98633
14524	726.15	59.98645
14525	726.2	59.98553
14526	726.25	59.98712
14527	726.3	59.98468
14528	726.35	59.98621
14529	726.4	59.98383
14530	726.45	59.9826
14531	726.5	59.97968
14532	726.55	59.98206
14533	726.6	59.98395
14534	726.65	59.98376
14535	726.7	59.98193
14536	726.75	59.97644

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14539	726.9	59.97791
14540	726.95	59.97821
14541	727	59.97473
14542	727.05	59.97076
14543	727.1	59.97156
14544	727.15	59.97546
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14546	727.25	59.97192
14547	727.3	59.97229
14548	727.35	59.97339
14549	727.4	59.97125
14550	727.45	59.97412
14551	727.5	59.97296
14552	727.55	59.97131
14553	727.6	59.97308
14554	727.65	59.97833
14555	727.7	59.97693
14556	727.75	59.97076
14557	727.8	59.97168
14558	727.85	59.97058
14559	727.9	59.98108
14560	727.95	59.9812
14561	728	59.98407
14562	728.05	59.98627
14563	728.1	59.98517
14564	728.15	59.98676
14565	728.2	59.98962
14566	728.25	59.99243
14567	728.3	59.99213
14568	728.35	59.9906
14569	728.4	59.97968
14570	728.45	59.98212
14571	728.5	59.98346
14572	728.55	59.98352
14573	728.6	59.98444
14574	728.65	59.98962
14575	728.7	59.98608
14576	728.75	59.99146
14577	728.8	59.99426
14578	728.85	59.98822
14579	728.9	59.98444
14580	728.95	59.98383
14581	729	59.98059
14582	729.05	59.97833

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14583	729.1	59.97858
14584	729.15	59.97888
14585	729.2	59.98138
14586	729.25	59.9776
14587	729.3	59.98364
14588	729.35	59.98065
14589	729.4	59.98291
14590	729.45	59.9812
14591	729.5	59.98029
14592	729.55	59.97693
14593	729.6	59.97778
14594	729.65	59.97424
14595	729.7	59.97693
14596	729.75	59.96802
14597	729.8	59.96448
14598	729.85	59.97314
14599	729.9	59.97858
14600	729.95	59.9754
14601	730	59.97894
14602	730.05	59.97699
14603	730.1	59.97943
14604	730.15	59.98438
14605	730.2	59.9826
14606	730.25	59.98151
14607	730.3	59.9826
14608	730.35	59.98572
14609	730.4	59.98749
14610	730.45	59.99194
14611	730.5	59.98828
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14613	730.6	59.98328
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14616	730.75	59.98645
14617	730.8	59.98474
14618	730.85	59.97693
14619	730.9	59.98529
14620	730.95	59.98022
14621	731	59.98761
14622	731.05	59.98376
14623	731.1	59.98206
14624	731.15	59.97778
14625	731.2	59.98132
14626	731.25	59.98315
14627	731.3	59.98267
14628	731.35	59.98975

	A	B
14629	731.4	59.9837
14630	731.45	59.98053
14631	731.5	59.98206
14632	731.55	59.97955
14633	731.6	59.98175
14634	731.65	59.98041
14635	731.7	59.97339
14636	731.75	59.9729
14637	731.8	59.97693
14638	731.85	59.97699
14639	731.9	59.9762
14640	731.95	59.97449
14641	732	59.97687
14642	732.05	59.97552
14643	732.1	59.97473
14644	732.15	59.97449
14645	732.2	59.97778
14646	732.25	59.97815
14647	732.3	59.98102
14648	732.35	59.97791
14649	732.4	59.97729
14650	732.45	59.97723
14651	732.5	59.97504
14652	732.55	59.98047
14653	732.6	59.9801
14654	732.65	59.97937
14655	732.7	59.98456
14656	732.75	59.987
14657	732.8	59.99298
14658	732.85	59.99573
14659	732.9	59.99597
14660	732.95	59.99213
14661	733	59.99298
14662	733.05	59.98315
14663	733.1	59.9848
14664	733.15	59.98413
14665	733.2	59.98236
14666	733.25	59.97974
14667	733.3	59.97894
14668	733.35	59.98193
14669	733.4	59.98431
14670	733.45	59.98712
14671	733.5	59.99066
14672	733.55	59.98792
14673	733.6	59.98169
14674	733.65	59.98132

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14675	733.7	59.97632
14676	733.75	59.97791
14677	733.8	59.97675
14678	733.85	59.97052
14679	733.9	59.96997
14680	733.95	59.97205
14681	734	59.97101
14682	734.05	59.97363
14683	734.1	59.97015
14684	734.15	59.97443
14685	734.2	59.97705
14686	734.25	59.97595
14687	734.3	59.96814
14688	734.35	59.9693
14689	734.4	59.96613
14690	734.45	59.9679
14691	734.5	59.96649
14692	734.55	59.96588
14693	734.6	59.96698
14694	734.65	59.96851
14695	734.7	59.96967
14696	734.75	59.97491
14697	734.8	59.97803
14698	734.85	59.97412
14699	734.9	59.97699
14700	734.95	59.97931
14701	735	59.97968
14702	735.05	59.98285
14703	735.1	59.98468
14704	735.15	59.9834
14705	735.2	59.98193
14706	735.25	59.97968
14707	735.3	59.98956
14708	735.35	59.98267
14709	735.4	59.98108
14710	735.45	59.9826
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14713	735.6	59.98511
14714	735.65	59.98462
14715	735.7	59.98169
14716	735.75	59.98126
14717	735.8	59.98083
14718	735.85	59.98456
14719	735.9	59.98871
14720	735.95	59.992

	A	B
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14723	736.1	59.97961
14724	736.15	59.98328
14725	736.2	59.98145
14726	736.25	59.98016
14727	736.3	59.97778
14728	736.35	59.97455
14729	736.4	59.97748
14730	736.45	59.97455
14731	736.5	59.96741
14732	736.55	59.97552
14733	736.6	59.97357
14734	736.65	59.97211
14735	736.7	59.97571
14736	736.75	59.96906
14737	736.8	59.96588
14738	736.85	59.96753
14739	736.9	59.96899
14740	736.95	59.96936
14741	737	59.96954
14742	737.05	59.97632
14743	737.1	59.97131
14744	737.15	59.96735
14745	737.2	59.96747
14746	737.25	59.96863
14747	737.3	59.96979
14748	737.35	59.96942
14749	737.4	59.97717
14750	737.45	59.97437
14751	737.5	59.98499
14752	737.55	59.97986
14753	737.6	59.97626
14754	737.65	59.9823
14755	737.7	59.98737
14756	737.75	59.98352
14757	737.8	59.98694
14758	737.85	59.9826
14759	737.9	59.97351
14760	737.95	59.97839
14761	738	59.97528
14762	738.05	59.98456
14763	738.1	59.98096
14764	738.15	59.97858
14765	738.2	59.98444
14766	738.25	59.98615

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14767	738.3	59.98822
14768	738.35	59.97815
14769	738.4	59.97473
14770	738.45	59.97681
14771	738.5	59.9765
14772	738.55	59.97235
14773	738.6	59.96985
14774	738.65	59.96844
14775	738.7	59.97375
14776	738.75	59.97546
14777	738.8	59.9718
14778	738.85	59.96564
14779	738.9	59.97601
14780	738.95	59.97626
14781	739	59.97485
14782	739.05	59.97186
14783	739.1	59.97205
14784	739.15	59.97064
14785	739.2	59.96875
14786	739.25	59.96704
14787	739.3	59.97064
14788	739.35	59.97272
14789	739.4	59.97485
14790	739.45	59.9754
14791	739.5	59.9754
14792	739.55	59.97803
14793	739.6	59.98236
14794	739.65	59.97748
14795	739.7	59.97607
14796	739.75	59.98334
14797	739.8	59.98645
14798	739.85	59.98669
14799	739.9	59.98822
14800	739.95	59.97961
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14802	740.05	59.97809
14803	740.1	59.97766
14804	740.15	59.98083
14805	740.2	59.98584
14806	740.25	59.97888
14807	740.3	59.98071
14808	740.35	59.98511
14809	740.4	59.97882
14810	740.45	59.97961
14811	740.5	59.97894
14812	740.55	59.98254

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14814	740.65	59.98206
14815	740.7	59.98029
14816	740.75	59.97552
14817	740.8	59.97333
14818	740.85	59.97723
14819	740.9	59.97894
14820	740.95	59.97644
14821	741	59.97345
14822	741.05	59.97107
14823	741.1	59.9743
14824	741.15	59.96771
14825	741.2	59.96729
14826	741.25	59.96729
14827	741.3	59.96924
14828	741.35	59.96948
14829	741.4	59.96826
14830	741.45	59.97174
14831	741.5	59.96753
14832	741.55	59.96454
14833	741.6	59.96906
14834	741.65	59.97351
14835	741.7	59.96991
14836	741.75	59.96417
14837	741.8	59.96503
14838	741.85	59.96948
14839	741.9	59.9718
14840	741.95	59.9718
14841	742	59.96613
14842	742.05	59.96973
14843	742.1	59.97754
14844	742.15	59.97412
14845	742.2	59.97784
14846	742.25	59.98279
14847	742.3	59.98303
14848	742.35	59.98438
14849	742.4	59.98969
14850	742.45	59.98334
14851	742.5	59.98444
14852	742.55	59.98218
14853	742.6	59.98822
14854	742.65	59.98743
14855	742.7	59.98047
14856	742.75	59.98468
14857	742.8	59.98334
14858	742.85	59.98724

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14859	742.9	59.98657
14860	742.95	59.99384
14861	743	59.9873
14862	743.05	59.98358
14863	743.1	59.97955
14864	743.15	59.98108
14865	743.2	59.97882
14866	743.25	59.98193
14867	743.3	59.97845
14868	743.35	59.97296
14869	743.4	59.97235
14870	743.45	59.97571
14871	743.5	59.97528
14872	743.55	59.97247
14873	743.6	59.97705
14874	743.65	59.98175
14875	743.7	59.98267
14876	743.75	59.98169
14877	743.8	59.97565
14878	743.85	59.97565
14879	743.9	59.97565
14880	743.95	59.97015
14881	744	59.96808
14882	744.05	59.97052
14883	744.1	59.97882
14884	744.15	59.97797
14885	744.2	59.97644
14886	744.25	59.97729
14887	744.3	59.97711
14888	744.35	59.98407
14889	744.4	59.97754
14890	744.45	59.98279
14891	744.5	59.98798
14892	744.55	59.9845
14893	744.6	59.98572
14894	744.65	59.9884
14895	744.7	59.98657
14896	744.75	59.98834
14897	744.8	59.98303
14898	744.85	59.97998
14899	744.9	59.98871
14900	744.95	59.99188
14901	745	59.98413
14902	745.05	59.98712
14903	745.1	59.98309
14904	745.15	59.9809

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14909	745.4	59.99225
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14912	745.55	59.98291
14913	745.6	59.98651
14914	745.65	59.98535
14915	745.7	59.98193
14916	745.75	59.98181
14917	745.8	59.98248
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14919	745.9	59.97693
14920	745.95	59.97217
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14923	746.1	59.98334
14924	746.15	59.98376
14925	746.2	59.97729
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14927	746.3	59.97498
14928	746.35	59.98187
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14931	746.5	59.97803
14932	746.55	59.98077
14933	746.6	59.98413
14934	746.65	59.98065
14935	746.7	59.97565
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14937	746.8	59.99005
14938	746.85	59.98438
14939	746.9	59.99158
14940	746.95	59.99457
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14943	747.1	59.99164
14944	747.15	59.9942
14945	747.2	59.99384
14946	747.25	59.99158
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14948	747.35	59.99402
14949	747.4	59.98315
14950	747.45	59.98553

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14955	747.7	59.992
14956	747.75	59.99158
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14959	747.9	59.98206
14960	747.95	59.98145
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14967	748.3	60.0448
14968	748.35	60.04456
14969	748.4	60.02405
14970	748.45	60.01868
14971	748.5	60.01831
14972	748.55	60.00824
14973	748.6	60.00092
14974	748.65	59.99573
14975	748.7	59.98657
14976	748.75	59.98761
14977	748.8	59.98505
14978	748.85	59.97888
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14981	749	59.98041
14982	749.05	59.98444
14983	749.1	59.98895
14984	749.15	60.00146
14985	749.2	60.00214
14986	749.25	59.99438
14987	749.3	59.99231
14988	749.35	59.98914
14989	749.4	59.98895
14990	749.45	59.99402
14991	749.5	59.98914
14992	749.55	59.98895
14993	749.6	59.99072
14994	749.65	59.9903
14995	749.7	59.99756
14996	749.75	59.98999

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15003	750.1	59.97418
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15005	750.2	59.97095
15006	750.25	59.96686
15007	750.3	59.96576
15008	750.35	59.97021
15009	750.4	59.96869
15010	750.45	59.96417
15011	750.5	59.96429
15012	750.55	59.95856
15013	750.6	59.96497
15014	750.65	59.95703
15015	750.7	59.95502
15016	750.75	59.95685
15017	750.8	59.96039
15018	750.85	59.96503
15019	750.9	59.96259
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15021	751	59.96161
15022	751.05	59.95837
15023	751.1	59.96246
15024	751.15	59.96924
15025	751.2	59.96063
15026	751.25	59.96674
15027	751.3	59.96381
15028	751.35	59.96533
15029	751.4	59.96948
15030	751.45	59.96277
15031	751.5	59.96155
15032	751.55	59.96118
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15053	752.6	59.97937
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15055	752.7	59.97437
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15057	752.8	59.97083
15058	752.85	59.97424
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15062	753.05	59.9696
15063	753.1	59.97137
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15066	753.25	59.9729
15067	753.3	59.97382
15068	753.35	59.97162
15069	753.4	59.96954
15070	753.45	59.97198
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15072	753.55	59.96735
15073	753.6	59.97345
15074	753.65	59.97662
15075	753.7	59.96893
15076	753.75	59.97705
15077	753.8	59.97174
15078	753.85	59.97192
15079	753.9	59.9696
15080	753.95	59.9715
15081	754	59.97192
15082	754.05	59.97327
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15085	754.2	59.97266
15086	754.25	59.9715
15087	754.3	59.97125
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15095	754.7	59.96606
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15098	754.85	59.96558
15099	754.9	59.96741
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15101	755	59.96191
15102	755.05	59.96716
15103	755.1	59.96307
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15105	755.2	59.96045
15106	755.25	59.96069
15107	755.3	59.96674
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15110	755.45	59.95679
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15112	755.55	59.96606
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15114	755.65	59.96912
15115	755.7	59.97205
15116	755.75	59.96429
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15118	755.85	59.97473
15119	755.9	59.97266
15120	755.95	59.97882
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15122	756.05	59.9754
15123	756.1	59.97858
15124	756.15	59.98145
15125	756.2	59.97961
15126	756.25	59.97784
15127	756.3	59.98254
15128	756.35	59.97968
15129	756.4	59.98163
15130	756.45	59.9856
15131	756.5	59.99023
15132	756.55	59.9826
15133	756.6	59.98334
15134	756.65	59.98438

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15138	756.85	59.98871
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15141	757	59.98096
15142	757.05	59.98322
15143	757.1	59.97717
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15145	757.2	59.9903
15146	757.25	59.9881
15147	757.3	59.9884
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15150	757.45	59.98102
15151	757.5	59.97778
15152	757.55	59.97778
15153	757.6	59.97479
15154	757.65	59.97357
15155	757.7	59.97028
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15157	757.8	59.96594
15158	757.85	59.97046
15159	757.9	59.97021
15160	757.95	59.96777
15161	758	59.96985
15162	758.05	59.96692
15163	758.1	59.96436
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15165	758.2	59.96082
15166	758.25	59.96185
15167	758.3	59.96149
15168	758.35	59.95929
15169	758.4	59.96924
15170	758.45	59.96631
15171	758.5	59.97241
15172	758.55	59.97327
15173	758.6	59.97198
15174	758.65	59.97461
15175	758.7	59.9762
15176	758.75	59.96942
15177	758.8	59.97815
15178	758.85	59.98401
15179	758.9	59.98218
15180	758.95	59.9834

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15182	759.05	59.98682
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15185	759.2	59.98248
15186	759.25	59.98212
15187	759.3	59.97919
15188	759.35	59.98376
15189	759.4	59.98468
15190	759.45	59.9873
15191	759.5	59.98346
15192	759.55	59.98767
15193	759.6	59.98169
15194	759.65	59.98096
15195	759.7	59.98633
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15197	759.8	59.98553
15198	759.85	59.98505
15199	759.9	59.98737
15200	759.95	59.99152
15201	760	59.98901
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15203	760.1	59.99084
15204	760.15	59.99432
15205	760.2	59.99335
15206	760.25	59.99164
15207	760.3	59.99579
15208	760.35	59.98871
15209	760.4	59.98792
15210	760.45	59.98395
15211	760.5	59.97913
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15213	760.6	59.98163
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15217	760.8	59.98212
15218	760.85	59.9809
15219	760.9	59.98828
15220	760.95	59.98389
15221	761	59.98352
15222	761.05	59.97632
15223	761.1	59.98254
15224	761.15	59.99042
15225	761.2	59.98431
15226	761.25	59.98401

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15230	761.45	59.99365
15231	761.5	59.99731
15232	761.55	59.99109
15233	761.6	59.98779
15234	761.65	59.99567
15235	761.7	59.99811
15236	761.75	59.99341
15237	761.8	59.98798
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15239	761.9	59.98389
15240	761.95	59.98505
15241	762	59.98163
15242	762.05	59.98181
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15244	762.15	59.97998
15245	762.2	59.98505
15246	762.25	59.98706
15247	762.3	59.98969
15248	762.35	59.9837
15249	762.4	59.9801
15250	762.45	59.98279
15251	762.5	59.9812
15252	762.55	59.97845
15253	762.6	59.98053
15254	762.65	59.98199
15255	762.7	59.97778
15256	762.75	59.97693
15257	762.8	59.98175
15258	762.85	59.97565
15259	762.9	59.97766
15260	762.95	59.98303
15261	763	59.97949
15262	763.05	59.97894
15263	763.1	59.98389
15264	763.15	59.98944
15265	763.2	59.98431
15266	763.25	59.98212
15267	763.3	59.98163
15268	763.35	59.9787
15269	763.4	59.97894
15270	763.45	59.98492
15271	763.5	59.98688
15272	763.55	59.98737

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15273	763.6	59.99103
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15275	763.7	59.99249
15276	763.75	59.99603
15277	763.8	59.9953
15278	763.85	59.99329
15279	763.9	59.99872
15280	763.95	59.99615
15281	764	60.00049
15282	764.05	59.99792
15283	764.1	59.99768
15284	764.15	59.99976
15285	764.2	60.00037
15286	764.25	59.9989
15287	764.3	59.99408
15288	764.35	59.99408
15289	764.4	59.99762
15290	764.45	60.00079
15291	764.5	59.99854
15292	764.55	59.99878
15293	764.6	59.99194
15294	764.65	60.00269
15295	764.7	59.99078
15296	764.75	59.99445
15297	764.8	59.99286
15298	764.85	59.99384
15299	764.9	59.99677
15300	764.95	59.99823
15301	765	59.99475
15302	765.05	59.99359
15303	765.1	59.99213
15304	765.15	59.99231
15305	765.2	59.99036
15306	765.25	59.98499
15307	765.3	59.98419
15308	765.35	59.98773
15309	765.4	59.98425
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15313	765.6	59.97974
15314	765.65	59.98016
15315	765.7	59.98358
15316	765.75	59.97797
15317	765.8	59.97241
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15320	765.95	59.97699
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15322	766.05	59.98157
15323	766.1	59.97552
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15325	766.2	59.98206
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15327	766.3	59.97961
15328	766.35	59.9823
15329	766.4	59.98029
15330	766.45	59.98328
15331	766.5	59.98743
15332	766.55	59.98938
15333	766.6	59.98138
15334	766.65	59.98633
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15336	766.75	59.99335
15337	766.8	59.98761
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15340	766.95	59.98694
15341	767	59.98303
15342	767.05	59.98322
15343	767.1	59.98743
15344	767.15	59.98517
15345	767.2	59.98724
15346	767.25	59.99017
15347	767.3	59.99445
15348	767.35	59.99054
15349	767.4	59.98639
15350	767.45	59.98932
15351	767.5	59.99103
15352	767.55	59.98743
15353	767.6	59.98486
15354	767.65	59.98505
15355	767.7	59.98859
15356	767.75	59.98517
15357	767.8	59.98212
15358	767.85	59.98645
15359	767.9	59.99121
15360	767.95	59.98761
15361	768	59.98499
15362	768.05	59.98364
15363	768.1	59.98883
15364	768.15	59.98584

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15366	768.25	59.98267
15367	768.3	59.98291
15368	768.35	59.98279
15369	768.4	59.98083
15370	768.45	59.98431
15371	768.5	59.98712
15372	768.55	59.98547
15373	768.6	59.98578
15374	768.65	59.98743
15375	768.7	59.98962
15376	768.75	59.98792
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15380	768.95	59.99121
15381	769	59.98969
15382	769.05	59.99542
15383	769.1	59.9928
15384	769.15	59.99133
15385	769.2	59.98834
15386	769.25	59.99304
15387	769.3	59.99371
15388	769.35	59.992
15389	769.4	59.98615
15390	769.45	59.987
15391	769.5	59.99036
15392	769.55	59.99207
15393	769.6	59.98615
15394	769.65	59.98102
15395	769.7	59.99231
15396	769.75	59.99457
15397	769.8	59.98651
15398	769.85	59.98883
15399	769.9	59.99139
15400	769.95	59.98883
15401	770	59.98755
15402	770.05	59.98407
15403	770.1	59.98669
15404	770.15	59.99304
15405	770.2	59.99127
15406	770.25	59.98865
15407	770.3	59.98608
15408	770.35	59.98877
15409	770.4	59.98383
15410	770.45	59.98004

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15423	771.1	59.98669
15424	771.15	59.98334
15425	771.2	59.98688
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15427	771.3	59.99017
15428	771.35	59.98706
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15430	771.45	59.99695
15431	771.5	59.9986
15432	771.55	60.00049
15433	771.6	59.9989
15434	771.65	59.99487
15435	771.7	60.00287
15436	771.75	60.00781
15437	771.8	60.00519
15438	771.85	60.00372
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15440	771.95	59.99994
15441	772	60.00061
15442	772.05	59.99951
15443	772.1	59.9989
15444	772.15	59.99701
15445	772.2	60.00092
15446	772.25	60.00128
15447	772.3	60.00464
15448	772.35	60.00897
15449	772.4	60.00568
15450	772.45	60.00037
15451	772.5	59.99829
15452	772.55	59.99451
15453	772.6	59.99677
15454	772.65	59.99603
15455	772.7	59.99414
15456	772.75	59.992

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15457	772.8	59.99579
15458	772.85	59.99591
15459	772.9	59.99139
15460	772.95	59.98828
15461	773	59.99286
15462	773.05	59.99377
15463	773.1	59.99908
15464	773.15	59.99469
15465	773.2	59.98816
15466	773.25	59.98773
15467	773.3	59.99219
15468	773.35	59.98682
15469	773.4	59.98218
15470	773.45	59.98737
15471	773.5	59.99164
15472	773.55	59.9856
15473	773.6	59.98596
15474	773.65	59.98413
15475	773.7	59.99261
15476	773.75	60.00098
15477	773.8	59.99048
15478	773.85	59.99017
15479	773.9	59.99695
15480	773.95	60.00543
15481	774	59.99921
15482	774.05	59.995
15483	774.1	59.99384
15484	774.15	60.00104
15485	774.2	60.00165
15486	774.25	60.00275
15487	774.3	59.99365
15488	774.35	59.99646
15489	774.4	59.99915
15490	774.45	59.99988
15491	774.5	60.00031
15492	774.55	59.99799
15493	774.6	59.9964
15494	774.65	59.9953
15495	774.7	59.99774
15496	774.75	60.00269
15497	774.8	60.00153
15498	774.85	59.995
15499	774.9	59.99628
15500	774.95	59.99976
15501	775	60.00061
15502	775.05	59.99707

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15505	775.2	60.00092
15506	775.25	59.99921
15507	775.3	59.99536
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15509	775.4	59.99585
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15511	775.5	59.99481
15512	775.55	59.99335
15513	775.6	59.9928
15514	775.65	59.99005
15515	775.7	59.99274
15516	775.75	59.9989
15517	775.8	59.9964
15518	775.85	59.9837
15519	775.9	59.98846
15520	775.95	59.99707
15521	776	59.99762
15522	776.05	59.99182
15523	776.1	59.98981
15524	776.15	59.99176
15525	776.2	59.99628
15526	776.25	59.99683
15527	776.3	59.98877
15528	776.35	59.99091
15529	776.4	59.99475
15530	776.45	60.00037
15531	776.5	60.00385
15532	776.55	59.99786
15533	776.6	59.99719
15534	776.65	60.00067
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15536	776.75	60.00409
15537	776.8	60.00568
15538	776.85	60.00195
15539	776.9	59.99805
15540	776.95	59.99664
15541	777	59.99591
15542	777.05	59.99829
15543	777.1	59.995
15544	777.15	59.9895
15545	777.2	59.99469
15546	777.25	60.00317
15547	777.3	60.00018
15548	777.35	59.99542

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15551	777.5	59.99225
15552	777.55	59.99011
15553	777.6	59.98724
15554	777.65	59.9873
15555	777.7	59.98474
15556	777.75	59.98615
15557	777.8	59.98285
15558	777.85	59.98621
15559	777.9	59.98785
15560	777.95	59.98474
15561	778	59.98541
15562	778.05	59.98541
15563	778.1	59.98694
15564	778.15	59.9823
15565	778.2	59.98462
15566	778.25	59.98077
15567	778.3	59.98529
15568	778.35	59.98212
15569	778.4	59.98682
15570	778.45	59.98303
15571	778.5	59.98407
15572	778.55	59.98517
15573	778.6	59.98895
15574	778.65	59.99402
15575	778.7	59.992
15576	778.75	59.99615
15577	778.8	59.99567
15578	778.85	59.99603
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15580	778.95	60.00061
15581	779	60.00122
15582	779.05	60.00562
15583	779.1	59.99811
15584	779.15	60.00024
15585	779.2	60.00037
15586	779.25	60.00488
15587	779.3	60.00806
15588	779.35	60.00238
15589	779.4	60.00183
15590	779.45	59.99982
15591	779.5	60.00159
15592	779.55	60.00262
15593	779.6	59.99982
15594	779.65	60.0014

	A	B
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15597	779.8	59.99835
15598	779.85	60.00293
15599	779.9	60.00275
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15603	780.1	60.00336
15604	780.15	60.00214
15605	780.2	59.99756
15606	780.25	59.9967
15607	780.3	59.99402
15608	780.35	59.98865
15609	780.4	59.99414
15610	780.45	59.99243
15611	780.5	59.98981
15612	780.55	59.99408
15613	780.6	59.99384
15614	780.65	59.99683
15615	780.7	60.00031
15616	780.75	59.99017
15617	780.8	59.9931
15618	780.85	59.99377
15619	780.9	59.99469
15620	780.95	59.98834
15621	781	59.99176
15622	781.05	59.99487
15623	781.1	59.99878
15624	781.15	59.99146
15625	781.2	59.99213
15626	781.25	59.98853
15627	781.3	59.99719
15628	781.35	59.9978
15629	781.4	60.00629
15630	781.45	60.00061
15631	781.5	60.00409
15632	781.55	60.0083
15633	781.6	60.0097
15634	781.65	60.00647
15635	781.7	60.01154
15636	781.75	60.0105
15637	781.8	60.00317
15638	781.85	60.00165
15639	781.9	59.99408
15640	781.95	59.99805

	A	B
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15642	782.05	60.00177
15643	782.1	60.00165
15644	782.15	59.99921
15645	782.2	60.00061
15646	782.25	60.00354
15647	782.3	60.00269
15648	782.35	59.99377
15649	782.4	59.99097
15650	782.45	59.9978
15651	782.5	59.99664
15652	782.55	59.99091
15653	782.6	59.99231
15654	782.65	59.98907
15655	782.7	59.99182
15656	782.75	59.99487
15657	782.8	59.99353
15658	782.85	59.99048
15659	782.9	59.99298
15660	782.95	59.99213
15661	783	59.99646
15662	783.05	59.99683
15663	783.1	59.99023
15664	783.15	59.99036
15665	783.2	59.98987
15666	783.25	59.99353
15667	783.3	59.99097
15668	783.35	59.99017
15669	783.4	59.99164
15670	783.45	59.99896
15671	783.5	60.00079
15672	783.55	59.99756
15673	783.6	60.0022
15674	783.65	59.99896
15675	783.7	60.00085
15676	783.75	60.00421
15677	783.8	60.0072
15678	783.85	60.01074
15679	783.9	60.0072
15680	783.95	60.00568
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15682	784.05	60.00311
15683	784.1	60.00507
15684	784.15	60.00897
15685	784.2	60.01105
15686	784.25	60.00983

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15688	784.35	60.01056
15689	784.4	60.01349
15690	784.45	60.00946
15691	784.5	60.00519
15692	784.55	60.01215
15693	784.6	60.0061
15694	784.65	60.00714
15695	784.7	60.00464
15696	784.75	60.00439
15697	784.8	60.00641
15698	784.85	60.00519
15699	784.9	60.00385
15700	784.95	60.00262
15701	785	60.0069
15702	785.05	60.00513
15703	785.1	60.00269
15704	785.15	60.00037
15705	785.2	60.00037
15706	785.25	59.99823
15707	785.3	60.00116
15708	785.35	60.00134
15709	785.4	60.00244
15710	785.45	59.99988
15711	785.5	59.99609
15712	785.55	59.99518
15713	785.6	59.99982
15714	785.65	60.00391
15715	785.7	59.99792
15716	785.75	59.9986
15717	785.8	59.99744
15718	785.85	60.00195
15719	785.9	60.00568
15720	785.95	60.00378
15721	786	59.99915
15722	786.05	60.00159
15723	786.1	60.00171
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15727	786.3	60.01276
15728	786.35	60.01361
15729	786.4	60.01361
15730	786.45	60.0141
15731	786.5	60.01245
15732	786.55	60.00598

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15735	786.7	60.01105
15736	786.75	60.00629
15737	786.8	60.00745
15738	786.85	60.01239
15739	786.9	60.01166
15740	786.95	60.01099
15741	787	60.0083
15742	787.05	60.01074
15743	787.1	60.00519
15744	787.15	60.00726
15745	787.2	60.00891
15746	787.25	60.00055
15747	787.3	60.00079
15748	787.35	60.00018
15749	787.4	59.99939
15750	787.45	60.00024
15751	787.5	60.00519
15752	787.55	60.00244
15753	787.6	60.00275
15754	787.65	60.00171
15755	787.7	60.00171
15756	787.75	60.00604
15757	787.8	60.00641
15758	787.85	60.00861
15759	787.9	60.00165
15760	787.95	59.99847
15761	788	60.00079
15762	788.05	60.00208
15763	788.1	60.00421
15764	788.15	60.00189
15765	788.2	60.0061
15766	788.25	60.01007
15767	788.3	60.00824
15768	788.35	60.00635
15769	788.4	60.00641
15770	788.45	60.00983
15771	788.5	60.01538
15772	788.55	60.01538
15773	788.6	60.01453
15774	788.65	60.01715
15775	788.7	60.01898
15776	788.75	60.01727
15777	788.8	60.01501
15778	788.85	60.01031

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15781	789	60.01001
15782	789.05	60.01276
15783	789.1	60.01556
15784	789.15	60.01642
15785	789.2	60.01556
15786	789.25	60.01373
15787	789.3	60.01306
15788	789.35	60.01538
15789	789.4	60.01526
15790	789.45	60.01093
15791	789.5	60.00879
15792	789.55	60.01215
15793	789.6	60.0094
15794	789.65	60.01178
15795	789.7	60.00922
15796	789.75	60.00781
15797	789.8	60.00574
15798	789.85	60.00201
15799	789.9	59.99976
15800	789.95	59.99579
15801	790	59.99976
15802	790.05	60.0011
15803	790.1	59.99994
15804	790.15	59.99884
15805	790.2	59.99774
15806	790.25	59.99408
15807	790.3	59.99835
15808	790.35	60.00195
15809	790.4	59.99988
15810	790.45	60.0014
15811	790.5	59.99799
15812	790.55	59.99969
15813	790.6	60.00159
15814	790.65	60.00745
15815	790.7	60.00293
15816	790.75	60.0014
15817	790.8	60.00024
15818	790.85	60.00189
15819	790.9	60.00336
15820	790.95	60.00922
15821	791	60.01276
15822	791.05	60.00946
15823	791.1	60.01245
15824	791.15	60.01031

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15826	791.25	60.00818
15827	791.3	60.00714
15828	791.35	60.00165
15829	791.4	60.00519
15830	791.45	60.01074
15831	791.5	60.00623
15832	791.55	60.00867
15833	791.6	60.00861
15834	791.65	60.00592
15835	791.7	60.00964
15836	791.75	60.00586
15837	791.8	60.0069
15838	791.85	60.00153
15839	791.9	60.00208
15840	791.95	59.99994
15841	792	59.99933
15842	792.05	59.99652
15843	792.1	60.00293
15844	792.15	59.99359
15845	792.2	59.99426
15846	792.25	59.99274
15847	792.3	59.99762
15848	792.35	59.99994
15849	792.4	59.99878
15850	792.45	59.99335
15851	792.5	59.99371
15852	792.55	59.99377
15853	792.6	59.99518
15854	792.65	59.99109
15855	792.7	59.99316
15856	792.75	59.9884
15857	792.8	59.98944
15858	792.85	59.995
15859	792.9	59.99463
15860	792.95	59.99243
15861	793	59.99664
15862	793.05	60.00275
15863	793.1	60.00177
15864	793.15	60.00146
15865	793.2	60.00177
15866	793.25	60.00427
15867	793.3	60.00555
15868	793.35	60.00128
15869	793.4	60.00836
15870	793.45	60.00653

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15872	793.55	59.99695
15873	793.6	59.99756
15874	793.65	59.99707
15875	793.7	59.99878
15876	793.75	60
15877	793.8	59.99445
15878	793.85	59.99493
15879	793.9	59.9931
15880	793.95	59.99927
15881	794	59.99756
15882	794.05	59.9881
15883	794.1	59.98724
15884	794.15	59.99451
15885	794.2	59.99414
15886	794.25	59.99042
15887	794.3	59.99139
15888	794.35	59.98834
15889	794.4	59.98981
15890	794.45	59.99182
15891	794.5	59.99127
15892	794.55	59.98914
15893	794.6	59.98431
15894	794.65	59.98724
15895	794.7	59.98175
15896	794.75	59.9801
15897	794.8	59.98291
15898	794.85	59.98157
15899	794.9	59.9856
15900	794.95	59.98376
15901	795	59.98767
15902	795.05	59.98553
15903	795.1	59.98358
15904	795.15	59.98358
15905	795.2	59.99164
15906	795.25	59.98291
15907	795.3	59.98535
15908	795.35	59.9903
15909	795.4	59.98547
15910	795.45	59.9845
15911	795.5	59.97888
15912	795.55	59.9859
15913	795.6	59.98792
15914	795.65	59.99445
15915	795.7	59.99194
15916	795.75	59.9895

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15917	795.8	59.99719
15918	795.85	59.99463
15919	795.9	59.99799
15920	795.95	59.99664
15921	796	59.99524
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15924	796.15	59.98779
15925	796.2	59.98486
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15927	796.3	59.99023
15928	796.35	59.99219
15929	796.4	59.9837
15930	796.45	59.99121
15931	796.5	59.995
15932	796.55	59.98895
15933	796.6	59.98602
15934	796.65	59.9848
15935	796.7	59.98737
15936	796.75	59.98395
15937	796.8	59.98236
15938	796.85	59.97998
15939	796.9	59.98065
15940	796.95	59.98547
15941	797	59.97772
15942	797.05	59.98187
15943	797.1	59.98315
15944	797.15	59.97791
15945	797.2	59.98108
15946	797.25	59.98346
15947	797.3	59.9809
15948	797.35	59.9743
15949	797.4	59.97791
15950	797.45	59.97528
15951	797.5	59.97375
15952	797.55	59.9776
15953	797.6	59.98145
15954	797.65	59.9776
15955	797.7	59.97797
15956	797.75	59.98749
15957	797.8	59.98401
15958	797.85	59.98615
15959	797.9	59.98297
15960	797.95	59.98627
15961	798	59.98792
15962	798.05	59.98596

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15963	798.1	59.9892
15964	798.15	59.98877
15965	798.2	59.98724
15966	798.25	59.98224
15967	798.3	59.98773
15968	798.35	59.99036
15969	798.4	59.98773
15970	798.45	59.98865
15971	798.5	59.987
15972	798.55	59.99042
15973	798.6	59.99011
15974	798.65	59.98785
15975	798.7	59.98187
15976	798.75	59.98633
15977	798.8	59.98151
15978	798.85	59.98407
15979	798.9	59.98779
15980	798.95	59.98737
15981	799	59.98804
15982	799.05	59.98138
15983	799.1	59.98285
15984	799.15	59.98853
15985	799.2	59.98486
15986	799.25	59.98309
15987	799.3	59.98267
15988	799.35	59.98444
15989	799.4	59.98322
15990	799.45	59.97913
15991	799.5	59.98462
15992	799.55	59.97675
15993	799.6	59.97852
15994	799.65	59.97632
15995	799.7	59.97998
15996	799.75	59.9743
15997	799.8	59.97125
15998	799.85	59.97693
15999	799.9	59.9798
16000	799.95	59.97998
16001	800	59.98346
16002	800.05	59.98248
16003	800.1	59.9798
16004	800.15	59.97845
16005	800.2	59.98303
16006	800.25	59.98291
16007	800.3	59.97961
16008	800.35	59.98108

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16010	800.45	59.98267
16011	800.5	59.98529
16012	800.55	59.98883
16013	800.6	59.99292
16014	800.65	59.99432
16015	800.7	59.99103
16016	800.75	59.99548
16017	800.8	59.99432
16018	800.85	59.9906
16019	800.9	59.98987
16020	800.95	59.98364
16021	801	59.98761
16022	801.05	59.98535
16023	801.1	59.9881
16024	801.15	59.98773
16025	801.2	59.99207
16026	801.25	59.99261
16027	801.3	59.99091
16028	801.35	59.99017
16029	801.4	59.98578
16030	801.45	59.98822
16031	801.5	59.987
16032	801.55	59.98273
16033	801.6	59.98346
16034	801.65	59.98621
16035	801.7	59.98163
16036	801.75	59.98047
16037	801.8	59.98279
16038	801.85	59.9848
16039	801.9	59.98523
16040	801.95	59.98059
16041	802	59.98474
16042	802.05	59.98773
16043	802.1	59.98523
16044	802.15	59.98688
16045	802.2	59.98236
16046	802.25	59.98114
16047	802.3	59.97522
16048	802.35	59.98169
16049	802.4	59.97833
16050	802.45	59.97339
16051	802.5	59.97791
16052	802.55	59.98529
16053	802.6	59.98529
16054	802.65	59.97998

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16055	802.7	59.98663
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16057	802.8	59.98682
16058	802.85	59.98602
16059	802.9	59.99054
16060	802.95	59.99451
16061	803	59.99799
16062	803.05	59.99469
16063	803.1	59.98944
16064	803.15	59.99377
16065	803.2	59.99237
16066	803.25	59.98639
16067	803.3	59.99219
16068	803.35	59.99121
16069	803.4	59.99268
16070	803.45	59.98871
16071	803.5	59.98804
16072	803.55	59.99341
16073	803.6	59.99524
16074	803.65	59.99396
16075	803.7	59.99268
16076	803.75	59.98938
16077	803.8	59.99207
16078	803.85	59.99792
16079	803.9	59.99341
16080	803.95	59.98914
16081	804	59.99176
16082	804.05	59.99396
16083	804.1	59.99347
16084	804.15	59.99371
16085	804.2	59.98804
16086	804.25	59.98737
16087	804.3	59.98676
16088	804.35	59.98083
16089	804.4	59.97906
16090	804.45	59.98157
16091	804.5	59.98456
16092	804.55	59.98871
16093	804.6	59.98505
16094	804.65	59.98724
16095	804.7	59.98547
16096	804.75	59.98285
16097	804.8	59.98792
16098	804.85	59.98798
16099	804.9	59.98987
16100	804.95	59.987

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16102	805.05	59.9873
16103	805.1	59.98633
16104	805.15	59.98438
16105	805.2	59.97998
16106	805.25	59.99017
16107	805.3	59.98859
16108	805.35	59.99115
16109	805.4	59.99213
16110	805.45	59.9903
16111	805.5	59.9964
16112	805.55	59.99786
16113	805.6	59.99561
16114	805.65	59.9931
16115	805.7	59.99347
16116	805.75	59.99249
16117	805.8	59.99335
16118	805.85	59.99084
16119	805.9	59.99768
16120	805.95	59.9986
16121	806	59.99585
16122	806.05	59.99591
16123	806.1	59.99231
16124	806.15	59.99243
16125	806.2	59.98871
16126	806.25	59.99213
16127	806.3	59.99011
16128	806.35	59.98297
16129	806.4	59.98584
16130	806.45	59.98871
16131	806.5	59.98553
16132	806.55	59.98145
16133	806.6	59.9856
16134	806.65	59.9826
16135	806.7	59.98315
16136	806.75	59.98547
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16140	806.95	59.98566
16141	807	59.98517
16142	807.05	59.9859
16143	807.1	59.98029
16144	807.15	59.98285
16145	807.2	59.98358
16146	807.25	59.98468

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16148	807.35	59.98846
16149	807.4	59.98828
16150	807.45	59.99274
16151	807.5	59.99426
16152	807.55	59.98633
16153	807.6	59.99408
16154	807.65	59.99695
16155	807.7	60.0025
16156	807.75	59.99591
16157	807.8	59.99597
16158	807.85	60.00092
16159	807.9	59.99976
16160	807.95	59.99664
16161	808	59.99304
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16163	808.1	60.00128
16164	808.15	59.99939
16165	808.2	59.99811
16166	808.25	59.99493
16167	808.3	59.99567
16168	808.35	59.99384
16169	808.4	59.99506
16170	808.45	59.99939
16171	808.5	59.9892
16172	808.55	59.98785
16173	808.6	59.99554
16174	808.65	59.99573
16175	808.7	59.99335
16176	808.75	59.99188
16177	808.8	59.99072
16178	808.85	59.99176
16179	808.9	59.99603
16180	808.95	59.98889
16181	809	59.9881
16182	809.05	59.99066
16183	809.1	59.98828
16184	809.15	59.98505
16185	809.2	59.98273
16186	809.25	59.98492
16187	809.3	59.98657
16188	809.35	59.98193
16189	809.4	59.98334
16190	809.45	59.9845
16191	809.5	59.98651
16192	809.55	59.9798

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16201	810	59.98346
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16206	810.25	59.98883
16207	810.3	59.99133
16208	810.35	59.99225
16209	810.4	59.99066
16210	810.45	59.99591
16211	810.5	59.99194
16212	810.55	59.98914
16213	810.6	59.98663
16214	810.65	59.98846
16215	810.7	59.9873
16216	810.75	59.97821
16217	810.8	59.9834
16218	810.85	59.99005
16219	810.9	59.99493
16220	810.95	59.98901
16221	811	59.98981
16222	811.05	59.99487
16223	811.1	59.99463
16224	811.15	59.9895
16225	811.2	59.9859
16226	811.25	59.9859
16227	811.3	59.98798
16228	811.35	59.98969
16229	811.4	59.98438
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16231	811.5	59.98419
16232	811.55	59.98187
16233	811.6	59.98193
16234	811.65	59.98468
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16237	811.8	59.98828
16238	811.85	59.98773

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16248	812.35	59.98596
16249	812.4	59.99054
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16251	812.5	59.98755
16252	812.55	59.98822
16253	812.6	59.99188
16254	812.65	59.99658
16255	812.7	59.99377
16256	812.75	59.98956
16257	812.8	59.98944
16258	812.85	59.99805
16259	812.9	59.99371
16260	812.95	59.99274
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16263	813.1	59.99561
16264	813.15	59.98932
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16266	813.25	59.99158
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16268	813.35	59.98645
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16276	813.75	59.98157
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16278	813.85	59.98199
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16283	814.1	59.97882
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16292	814.55	59.979
16293	814.6	59.97583
16294	814.65	59.97504
16295	814.7	59.97711
16296	814.75	59.97803
16297	814.8	59.97601
16298	814.85	59.97601
16299	814.9	59.97668
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16304	815.15	59.99139
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16306	815.25	59.99066
16307	815.3	59.99341
16308	815.35	59.99512
16309	815.4	59.99475
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16311	815.5	59.9884
16312	815.55	59.99292
16313	815.6	59.98413
16314	815.65	59.98431
16315	815.7	59.9895
16316	815.75	59.99213
16317	815.8	59.99164
16318	815.85	59.99359
16319	815.9	59.99054
16320	815.95	59.99048
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16322	816.05	59.98706
16323	816.1	59.9892
16324	816.15	59.98798
16325	816.2	59.98755
16326	816.25	59.98486
16327	816.3	59.98175
16328	816.35	59.98303
16329	816.4	59.98035
16330	816.45	59.97906

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16335	816.7	59.98114
16336	816.75	59.98346
16337	816.8	59.97748
16338	816.85	59.9751
16339	816.9	59.97729
16340	816.95	59.98303
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16342	817.05	59.97656
16343	817.1	59.98169
16344	817.15	59.98187
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16346	817.25	59.98157
16347	817.3	59.98218
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16349	817.4	59.98639
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16351	817.5	59.9892
16352	817.55	59.98822
16353	817.6	59.98895
16354	817.65	59.99408
16355	817.7	59.99011
16356	817.75	59.98627
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16358	817.85	59.99158
16359	817.9	59.98303
16360	817.95	59.98285
16361	818	59.98602
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16363	818.1	59.98303
16364	818.15	59.97748
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16366	818.25	59.98669
16367	818.3	59.98254
16368	818.35	59.98523
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16370	818.45	59.98499
16371	818.5	59.98297
16372	818.55	59.97974
16373	818.6	59.98334
16374	818.65	59.98413
16375	818.7	59.98157
16376	818.75	59.98273

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16379	818.9	59.97577
16380	818.95	59.97693
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16382	819.05	59.9729
16383	819.1	59.97723
16384	819.15	59.97961
16385	819.2	59.97595
16386	819.25	59.97925
16387	819.3	59.97687
16388	819.35	59.97473
16389	819.4	59.97748
16390	819.45	59.98193
16391	819.5	59.97845
16392	819.55	59.97876
16393	819.6	59.98431
16394	819.65	59.9892
16395	819.7	59.9834
16396	819.75	59.98151
16397	819.8	59.98456
16398	819.85	59.98004
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16400	819.95	59.98834
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16402	820.05	59.99658
16403	820.1	59.98987
16404	820.15	59.99054
16405	820.2	59.99536
16406	820.25	59.99347
16407	820.3	59.98993
16408	820.35	59.98749
16409	820.4	59.98444
16410	820.45	59.98486
16411	820.5	59.98468
16412	820.55	59.98267
16413	820.6	59.98492
16414	820.65	59.9906
16415	820.7	59.98676
16416	820.75	59.98572
16417	820.8	59.99017
16418	820.85	59.9931
16419	820.9	59.98523
16420	820.95	59.98083
16421	821	59.98529
16422	821.05	59.98639

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16426	821.25	59.97919
16427	821.3	59.97455
16428	821.35	59.97876
16429	821.4	59.98309
16430	821.45	59.97815
16431	821.5	59.97626
16432	821.55	59.98212
16433	821.6	59.97467
16434	821.65	59.97827
16435	821.7	59.97742
16436	821.75	59.97656
16437	821.8	59.97443
16438	821.85	59.9743
16439	821.9	59.97253
16440	821.95	59.97296
16441	822	59.9801
16442	822.05	59.98035
16443	822.1	59.98413
16444	822.15	59.98126
16445	822.2	59.98297
16446	822.25	59.98016
16447	822.3	59.98413
16448	822.35	59.98334
16449	822.4	59.98907
16450	822.45	59.98596
16451	822.5	59.98987
16452	822.55	59.99164
16453	822.6	59.98364
16454	822.65	59.98492
16455	822.7	59.98291
16456	822.75	59.98712
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16458	822.85	59.98737
16459	822.9	59.98682
16460	822.95	59.98761
16461	823	59.99011
16462	823.05	59.99133
16463	823.1	59.98657
16464	823.15	59.99146
16465	823.2	59.99249
16466	823.25	59.99481
16467	823.3	59.98932
16468	823.35	59.98462

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16469	823.4	59.99072
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16472	823.55	59.98901
16473	823.6	59.99164
16474	823.65	59.99371
16475	823.7	59.98761
16476	823.75	59.9856
16477	823.8	59.99103
16478	823.85	59.99457
16479	823.9	59.98608
16480	823.95	59.98145
16481	824	59.98096
16482	824.05	59.98645
16483	824.1	59.98346
16484	824.15	59.98517
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16486	824.25	59.98181
16487	824.3	59.97418
16488	824.35	59.98291
16489	824.4	59.98651
16490	824.45	59.98334
16491	824.5	59.97791
16492	824.55	59.98199
16493	824.6	59.98444
16494	824.65	59.97998
16495	824.7	59.98065
16496	824.75	59.98187
16497	824.8	59.98547
16498	824.85	59.9809
16499	824.9	59.98755
16500	824.95	59.99219
16501	825	59.99066
16502	825.05	59.987
16503	825.1	59.98895
16504	825.15	59.99213
16505	825.2	59.99133
16506	825.25	59.98932
16507	825.3	59.98883
16508	825.35	59.99139
16509	825.4	59.98438
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16511	825.5	59.98218
16512	825.55	59.98175
16513	825.6	59.987
16514	825.65	59.98755

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16517	825.8	59.99567
16518	825.85	59.99023
16519	825.9	59.98529
16520	825.95	59.98267
16521	826	59.98718
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16523	826.1	59.98578
16524	826.15	59.98456
16525	826.2	59.9837
16526	826.25	59.98315
16527	826.3	59.98016
16528	826.35	59.9776
16529	826.4	59.98431
16530	826.45	59.98566
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16532	826.55	59.98529
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16534	826.65	59.98059
16535	826.7	59.97949
16536	826.75	59.98199
16537	826.8	59.9812
16538	826.85	59.98114
16539	826.9	59.98212
16540	826.95	59.9856
16541	827	59.9906
16542	827.05	59.98676
16543	827.1	59.9881
16544	827.15	59.99017
16545	827.2	59.98505
16546	827.25	59.98657
16547	827.3	59.9881
16548	827.35	59.99591
16549	827.4	59.99573
16550	827.45	59.99744
16551	827.5	59.99365
16552	827.55	59.99744
16553	827.6	59.99719
16554	827.65	59.99438
16555	827.7	59.99103
16556	827.75	59.99664
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16558	827.85	59.99756
16559	827.9	59.99725
16560	827.95	59.9953

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16563	828.1	59.99921
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16565	828.2	59.99835
16566	828.25	59.99323
16567	828.3	59.99243
16568	828.35	59.99316
16569	828.4	59.98993
16570	828.45	59.98987
16571	828.5	59.98804
16572	828.55	59.98907
16573	828.6	59.98846
16574	828.65	59.98676
16575	828.7	59.98407
16576	828.75	59.98364
16577	828.8	59.9845
16578	828.85	59.97949
16579	828.9	59.98151
16580	828.95	59.98547
16581	829	59.98657
16582	829.05	59.98108
16583	829.1	59.98169
16584	829.15	59.98175
16585	829.2	59.98419
16586	829.25	59.98145
16587	829.3	59.98169
16588	829.35	59.98615
16589	829.4	59.98474
16590	829.45	59.98346
16591	829.5	59.98126
16592	829.55	59.98938
16593	829.6	59.98792
16594	829.65	59.98474
16595	829.7	59.98346
16596	829.75	59.99164
16597	829.8	59.99713
16598	829.85	59.99268
16599	829.9	59.99194
16600	829.95	59.99817
16601	830	60.00061
16602	830.05	59.99945
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16604	830.15	59.992
16605	830.2	59.99182
16606	830.25	59.99298

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16609	830.4	59.99054
16610	830.45	59.99384
16611	830.5	60.00049
16612	830.55	60.00214
16613	830.6	60.00153
16614	830.65	59.99512
16615	830.7	59.9931
16616	830.75	59.99689
16617	830.8	59.99261
16618	830.85	59.98816
16619	830.9	59.98822
16620	830.95	59.99115
16621	831	59.99011
16622	831.05	59.98602
16623	831.1	59.98578
16624	831.15	59.992
16625	831.2	59.9931
16626	831.25	59.98969
16627	831.3	59.99146
16628	831.35	59.99255
16629	831.4	59.9953
16630	831.45	59.99072
16631	831.5	59.98279
16632	831.55	59.98328
16633	831.6	59.98877
16634	831.65	59.98682
16635	831.7	59.9845
16636	831.75	59.98242
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16639	831.9	59.99048
16640	831.95	59.99091
16641	832	59.99341
16642	832.05	59.9953
16643	832.1	59.99927
16644	832.15	59.99823
16645	832.2	59.99896
16646	832.25	60.0014
16647	832.3	59.9978
16648	832.35	59.99945
16649	832.4	59.99255
16650	832.45	59.99493
16651	832.5	59.99487
16652	832.55	59.99799

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16654	832.65	60.0014
16655	832.7	59.99658
16656	832.75	59.99634
16657	832.8	60.00226
16658	832.85	59.99756
16659	832.9	60.00037
16660	832.95	59.99707
16661	833	59.99567
16662	833.05	59.99573
16663	833.1	59.99945
16664	833.15	60.00256
16665	833.2	59.99585
16666	833.25	59.99866
16667	833.3	59.9967
16668	833.35	59.99683
16669	833.4	59.99744
16670	833.45	59.9967
16671	833.5	59.99731
16672	833.55	59.99561
16673	833.6	59.99237
16674	833.65	59.99066
16675	833.7	59.98792
16676	833.75	59.98889
16677	833.8	59.98907
16678	833.85	59.99048
16679	833.9	59.99487
16680	833.95	59.98877
16681	834	59.98413
16682	834.05	59.98828
16683	834.1	59.98871
16684	834.15	59.98529
16685	834.2	59.98578
16686	834.25	59.98694
16687	834.3	59.98346
16688	834.35	59.9884
16689	834.4	59.98651
16690	834.45	59.99194
16691	834.5	59.98962
16692	834.55	59.98346
16693	834.6	59.98737
16694	834.65	59.99152
16695	834.7	59.99377
16696	834.75	59.99225
16697	834.8	59.99554
16698	834.85	59.99823

	A	B
16699	834.9	60.00061
16700	834.95	59.99725
16701	835	59.99738
16702	835.05	59.99652
16703	835.1	59.99902
16704	835.15	60.00037
16705	835.2	59.99866
16706	835.25	59.99457
16707	835.3	59.99329
16708	835.35	59.99927
16709	835.4	60.00195
16710	835.45	60.00165
16711	835.5	59.99951
16712	835.55	59.99799
16713	835.6	60.00073
16714	835.65	60.00232
16715	835.7	60.00494
16716	835.75	60.00146
16717	835.8	59.99921
16718	835.85	60.0011
16719	835.9	60.00037
16720	835.95	59.99738
16721	836	59.99774
16722	836.05	59.99457
16723	836.1	59.9859
16724	836.15	59.99152
16725	836.2	59.99121
16726	836.25	59.9953
16727	836.3	59.9917
16728	836.35	59.99695
16729	836.4	59.99829
16730	836.45	60.00049
16731	836.5	60.00183
16732	836.55	59.99896
16733	836.6	59.99261
16734	836.65	59.99719
16735	836.7	59.99841
16736	836.75	60.00006
16737	836.8	59.9895
16738	836.85	59.98444
16739	836.9	59.99048
16740	836.95	59.9892
16741	837	59.98938
16742	837.05	59.98419
16743	837.1	59.98584
16744	837.15	59.99286

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16746	837.25	59.99036
16747	837.3	59.9881
16748	837.35	59.99823
16749	837.4	60.0025
16750	837.45	59.99933
16751	837.5	59.99896
16752	837.55	59.99762
16753	837.6	60.00604
16754	837.65	60.00323
16755	837.7	59.99768
16756	837.75	59.99915
16757	837.8	59.99902
16758	837.85	59.99487
16759	837.9	59.99792
16760	837.95	59.99377
16761	838	59.99841
16762	838.05	59.99646
16763	838.1	59.99994
16764	838.15	59.99695
16765	838.2	59.99512
16766	838.25	60.00073
16767	838.3	59.99719
16768	838.35	59.99689
16769	838.4	59.9967
16770	838.45	59.99982
16771	838.5	59.99945
16772	838.55	59.99548
16773	838.6	59.99579
16774	838.65	59.99652
16775	838.7	59.99811
16776	838.75	59.99115
16777	838.8	59.98694
16778	838.85	59.98566
16779	838.9	59.99255
16780	838.95	59.98761
16781	839	59.98944
16782	839.05	59.99255
16783	839.1	59.99744
16784	839.15	59.98596
16785	839.2	59.98517
16786	839.25	59.98358
16787	839.3	59.9856
16788	839.35	59.98987
16789	839.4	59.98462
16790	839.45	59.98578

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16792	839.55	59.98859
16793	839.6	59.98547
16794	839.65	59.98767
16795	839.7	59.9928
16796	839.75	59.9884
16797	839.8	59.99048
16798	839.85	59.99597
16799	839.9	60.00037
16800	839.95	60.00134
16801	840	60.00073
16802	840.05	60.0014
16803	840.1	60.00293
16804	840.15	60.00323
16805	840.2	60.00122
16806	840.25	59.99835
16807	840.3	59.99707
16808	840.35	59.99347
16809	840.4	59.99786
16810	840.45	59.99603
16811	840.5	60.00049
16812	840.55	59.99725
16813	840.6	59.99756
16814	840.65	60.00024
16815	840.7	60.0047
16816	840.75	60.00238
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16820	840.95	59.99927
16821	841	59.99567
16822	841.05	59.99756
16823	841.1	59.99365
16824	841.15	59.98901
16825	841.2	59.99078
16826	841.25	59.99084
16827	841.3	59.98706
16828	841.35	59.99384
16829	841.4	59.99072
16830	841.45	59.99286
16831	841.5	59.99158
16832	841.55	59.98975
16833	841.6	59.9881
16834	841.65	59.98877
16835	841.7	59.98291
16836	841.75	59.98615

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16838	841.85	59.98053
16839	841.9	59.97998
16840	841.95	59.98138
16841	842	59.98431
16842	842.05	59.98187
16843	842.1	59.98303
16844	842.15	59.98511
16845	842.2	59.9903
16846	842.25	59.98206
16847	842.3	59.98877
16848	842.35	59.99377
16849	842.4	59.99298
16850	842.45	59.98999
16851	842.5	59.99152
16852	842.55	59.99451
16853	842.6	59.99573
16854	842.65	59.99792
16855	842.7	59.99402
16856	842.75	59.99268
16857	842.8	59.99292
16858	842.85	59.99664
16859	842.9	59.98871
16860	842.95	59.99377
16861	843	59.99512
16862	843.05	59.9967
16863	843.1	59.99304
16864	843.15	59.99115
16865	843.2	59.99164
16866	843.25	59.99133
16867	843.3	59.99304
16868	843.35	59.99072
16869	843.4	59.99194
16870	843.45	59.99628
16871	843.5	59.99835
16872	843.55	59.98969
16873	843.6	59.98889
16874	843.65	59.98926
16875	843.7	59.99127
16876	843.75	59.9917
16877	843.8	59.98712
16878	843.85	59.98749
16879	843.9	59.99042
16880	843.95	59.99365
16881	844	59.98486
16882	844.05	59.97919

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16885	844.2	59.98901
16886	844.25	59.98657
16887	844.3	59.9895
16888	844.35	59.98657
16889	844.4	59.97974
16890	844.45	59.98035
16891	844.5	59.98145
16892	844.55	59.97839
16893	844.6	59.9798
16894	844.65	59.98376
16895	844.7	59.9859
16896	844.75	59.98578
16897	844.8	59.98267
16898	844.85	59.98706
16899	844.9	59.98254
16900	844.95	59.98279
16901	845	59.9884
16902	845.05	59.99146
16903	845.1	59.99939
16904	845.15	59.99213
16905	845.2	59.99036
16906	845.25	59.99164
16907	845.3	59.99811
16908	845.35	59.99908
16909	845.4	59.9917
16910	845.45	59.99219
16911	845.5	59.99524
16912	845.55	59.99371
16913	845.6	59.99121
16914	845.65	59.98151
16915	845.7	59.9856
16916	845.75	59.99365
16917	845.8	59.99078
16918	845.85	59.98572
16919	845.9	59.98883
16920	845.95	59.99017
16921	846	59.99249
16922	846.05	59.9895
16923	846.1	59.9837
16924	846.15	59.98767
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16926	846.25	59.97858
16927	846.3	59.98114
16928	846.35	59.98468

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16932	846.55	59.98053
16933	846.6	59.97827
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16935	846.7	59.98535
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16940	846.95	59.97931
16941	847	59.97949
16942	847.05	59.97485
16943	847.1	59.97943
16944	847.15	59.97662
16945	847.2	59.97327
16946	847.25	59.97601
16947	847.3	59.98492
16948	847.35	59.98145
16949	847.4	59.98822
16950	847.45	59.98407
16951	847.5	59.98212
16952	847.55	59.98193
16953	847.6	59.9881
16954	847.65	59.98602
16955	847.7	59.98462
16956	847.75	59.9892
16957	847.8	59.9895
16958	847.85	59.99664
16959	847.9	59.99109
16960	847.95	59.99255
16961	848	59.98993
16962	848.05	59.99469
16963	848.1	59.99738
16964	848.15	59.99121
16965	848.2	59.98877
16966	848.25	59.9892
16967	848.3	59.99286
16968	848.35	59.98743
16969	848.4	59.98834
16970	848.45	59.99097
16971	848.5	59.99402
16972	848.55	59.99109
16973	848.6	59.99304
16974	848.65	59.98694

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16975	848.7	59.99451
16976	848.75	59.99323
16977	848.8	59.98865
16978	848.85	59.98627
16979	848.9	59.98737
16980	848.95	59.99615
16981	849	59.9895
16982	849.05	59.98224
16983	849.1	59.98389
16984	849.15	59.98828
16985	849.2	59.98212
16986	849.25	59.97601
16987	849.3	59.97797
16988	849.35	59.97589
16989	849.4	59.97644
16990	849.45	59.97729
16991	849.5	59.98041
16992	849.55	59.97791
16993	849.6	59.96814
16994	849.65	59.97314
16995	849.7	59.97552
16996	849.75	59.97424
16997	849.8	59.97443
16998	849.85	59.97498
16999	849.9	59.97748
17000	849.95	59.98059
17001	850	59.97876
17002	850.05	59.97302
17003	850.1	59.97577
17004	850.15	59.97797
17005	850.2	59.9751
17006	850.25	59.97961
17007	850.3	59.98328
17008	850.35	59.98218
17009	850.4	59.98358
17010	850.45	59.98364
17011	850.5	59.98999
17012	850.55	59.98846
17013	850.6	59.98364
17014	850.65	59.99347
17015	850.7	59.99304
17016	850.75	59.9848
17017	850.8	59.9837
17018	850.85	59.98212
17019	850.9	59.9823
17020	850.95	59.98175

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17023	851.1	59.98889
17024	851.15	59.9859
17025	851.2	59.9917
17026	851.25	59.99005
17027	851.3	59.98956
17028	851.35	59.98462
17029	851.4	59.98401
17030	851.45	59.98633
17031	851.5	59.9859
17032	851.55	59.98297
17033	851.6	59.98364
17034	851.65	59.98322
17035	851.7	59.97858
17036	851.75	59.98645
17037	851.8	59.98663
17038	851.85	59.98608
17039	851.9	59.98297
17040	851.95	59.987
17041	852	59.98669
17042	852.05	59.98755
17043	852.1	59.98444
17044	852.15	59.98657
17045	852.2	59.98608
17046	852.25	59.9787
17047	852.3	59.98151
17048	852.35	59.98657
17049	852.4	59.98047
17050	852.45	59.98175
17051	852.5	59.98175
17052	852.55	59.99255
17053	852.6	59.98547
17054	852.65	59.98279
17055	852.7	59.98517
17056	852.75	59.98804
17057	852.8	59.98993
17058	852.85	59.98682
17059	852.9	59.99463
17060	852.95	59.99103
17061	853	59.98944
17062	853.05	59.98505
17063	853.1	59.98975
17064	853.15	59.99005
17065	853.2	59.98944
17066	853.25	59.98096

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17068	853.35	59.98322
17069	853.4	59.98456
17070	853.45	59.98828
17071	853.5	59.98517
17072	853.55	59.98663
17073	853.6	59.98773
17074	853.65	59.98407
17075	853.7	59.98651
17076	853.75	59.98828
17077	853.8	59.98456
17078	853.85	59.98389
17079	853.9	59.9873
17080	853.95	59.98743
17081	854	59.97992
17082	854.05	59.98718
17083	854.1	59.98871
17084	854.15	59.9931
17085	854.2	59.98547
17086	854.25	59.98364
17087	854.3	59.98468
17088	854.35	59.98462
17089	854.4	59.97931
17090	854.45	59.97699
17091	854.5	59.97974
17092	854.55	59.97241
17093	854.6	59.97687
17094	854.65	59.98108
17095	854.7	59.97467
17096	854.75	59.98596
17097	854.8	59.98724
17098	854.85	59.97943
17099	854.9	59.97449
17100	854.95	59.98096
17101	855	59.98303
17102	855.05	59.98199
17103	855.1	59.98248
17104	855.15	59.98779
17105	855.2	59.9859
17106	855.25	59.97925
17107	855.3	59.98688
17108	855.35	59.98517
17109	855.4	59.98212
17110	855.45	59.98157
17111	855.5	59.987
17112	855.55	59.98566

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17115	855.7	59.98999
17116	855.75	59.99701
17117	855.8	59.99969
17118	855.85	59.99365
17119	855.9	59.99854
17120	855.95	59.9953
17121	856	59.9986
17122	856.05	59.99408
17123	856.1	59.98822
17124	856.15	59.98853
17125	856.2	59.99646
17126	856.25	59.99225
17127	856.3	59.99091
17128	856.35	59.99567
17129	856.4	59.99524
17130	856.45	59.99792
17131	856.5	60.00391
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17133	856.6	59.99176
17134	856.65	59.98761
17135	856.7	59.99243
17136	856.75	59.99347
17137	856.8	59.98969
17138	856.85	59.98193
17139	856.9	59.98981
17140	856.95	59.99036
17141	857	59.98431
17142	857.05	59.98572
17143	857.1	59.99109
17144	857.15	59.99207
17145	857.2	59.98627
17146	857.25	59.98718
17147	857.3	59.9873
17148	857.35	59.98761
17149	857.4	59.98712
17150	857.45	59.98322
17151	857.5	59.98102
17152	857.55	59.98273
17153	857.6	59.98169
17154	857.65	59.98022
17155	857.7	59.97821
17156	857.75	59.97742
17157	857.8	59.9826
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17160	857.95	59.98706
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17162	858.05	59.98956
17163	858.1	59.98505
17164	858.15	59.98315
17165	858.2	59.98639
17166	858.25	59.99078
17167	858.3	59.98291
17168	858.35	59.98456
17169	858.4	59.98877
17170	858.45	59.9892
17171	858.5	59.98993
17172	858.55	59.98486
17173	858.6	59.98639
17174	858.65	59.9859
17175	858.7	59.98035
17176	858.75	59.98511
17177	858.8	59.98718
17178	858.85	59.98804
17179	858.9	59.98486
17180	858.95	59.98187
17181	859	59.99225
17182	859.05	59.98602
17183	859.1	59.98407
17184	859.15	59.98291
17185	859.2	59.99176
17186	859.25	59.98749
17187	859.3	59.98505
17188	859.35	59.98907
17189	859.4	59.98822
17190	859.45	59.98969
17191	859.5	59.9859
17192	859.55	59.98804
17193	859.6	59.99103
17194	859.65	59.98444
17195	859.7	59.98285
17196	859.75	59.98602
17197	859.8	59.98712
17198	859.85	59.98242
17199	859.9	59.97931
17200	859.95	59.9834
17201	860	59.9787
17202	860.05	59.97729
17203	860.1	59.98767
17204	860.15	59.98627

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17208	860.35	59.98358
17209	860.4	59.97992
17210	860.45	59.9826
17211	860.5	59.98322
17212	860.55	59.98126
17213	860.6	59.98157
17214	860.65	59.98358
17215	860.7	59.98236
17216	860.75	59.97693
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17218	860.85	59.98315
17219	860.9	59.98236
17220	860.95	59.9812
17221	861	59.98694
17222	861.05	59.9812
17223	861.1	59.98529
17224	861.15	59.9845
17225	861.2	59.99304
17226	861.25	59.9903
17227	861.3	59.98694
17228	861.35	59.98785
17229	861.4	59.98297
17230	861.45	59.98572
17231	861.5	59.9837
17232	861.55	59.98047
17233	861.6	59.98035
17234	861.65	59.97748
17235	861.7	59.97986
17236	861.75	59.98602
17237	861.8	59.9881
17238	861.85	59.98322
17239	861.9	59.98383
17240	861.95	59.98914
17241	862	59.98547
17242	862.05	59.97668
17243	862.1	59.9787
17244	862.15	59.98102
17245	862.2	59.97424
17246	862.25	59.97119
17247	862.3	59.97675
17248	862.35	59.97455
17249	862.4	59.97455
17250	862.45	59.98071

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17253	862.6	59.97693
17254	862.65	59.97528
17255	862.7	59.97186
17256	862.75	59.97791
17257	862.8	59.97876
17258	862.85	59.97406
17259	862.9	59.9776
17260	862.95	59.97668
17261	863	59.96814
17262	863.05	59.9715
17263	863.1	59.97943
17264	863.15	59.97125
17265	863.2	59.97614
17266	863.25	59.97955
17267	863.3	59.97418
17268	863.35	59.97809
17269	863.4	59.97797
17270	863.45	59.97583
17271	863.5	59.97491
17272	863.55	59.98242
17273	863.6	59.98206
17274	863.65	59.98688
17275	863.7	59.99109
17276	863.75	59.98468
17277	863.8	59.9928
17278	863.85	59.98541
17279	863.9	59.98682
17280	863.95	59.98969
17281	864	59.9884
17282	864.05	59.98322
17283	864.1	59.98462
17284	864.15	59.98871
17285	864.2	59.98639
17286	864.25	59.98431
17287	864.3	59.98669
17288	864.35	59.98706
17289	864.4	59.98718
17290	864.45	59.98676
17291	864.5	59.9895
17292	864.55	59.98877
17293	864.6	59.98395
17294	864.65	59.98425
17295	864.7	59.98004
17296	864.75	59.9939

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17304	865.15	59.97766
17305	865.2	59.9726
17306	865.25	59.98041
17307	865.3	59.97974
17308	865.35	59.97772
17309	865.4	59.97705
17310	865.45	59.98175
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17312	865.55	59.9726
17313	865.6	59.97498
17314	865.65	59.97723
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17316	865.75	59.97644
17317	865.8	59.98041
17318	865.85	59.98065
17319	865.9	59.98096
17320	865.95	59.98248
17321	866	59.9812
17322	866.05	59.97937
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17326	866.25	59.99188
17327	866.3	59.99701
17328	866.35	59.99152
17329	866.4	59.98108
17330	866.45	59.97968
17331	866.5	59.99359
17332	866.55	59.98621
17333	866.6	59.98761
17334	866.65	59.98944
17335	866.7	59.99152
17336	866.75	59.9903
17337	866.8	59.98486
17338	866.85	59.98077
17339	866.9	59.98376
17340	866.95	59.98395
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17342	867.05	59.98315

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17349	867.4	59.9859
17350	867.45	59.98749
17351	867.5	59.98608
17352	867.55	59.99017
17353	867.6	59.98322
17354	867.65	59.97797
17355	867.7	59.9812
17356	867.75	59.97723
17357	867.8	59.98236
17358	867.85	59.98645
17359	867.9	59.98792
17360	867.95	59.98273
17361	868	59.98297
17362	868.05	59.98511
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17369	868.4	59.97882
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17373	868.6	59.98474
17374	868.65	59.98737
17375	868.7	59.98181
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17378	868.85	59.98071
17379	868.9	59.98132
17380	868.95	59.98273
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17383	869.1	59.98279
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17388	869.35	59.98297

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17394	869.65	59.98596
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17397	869.8	59.9856
17398	869.85	59.98413
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17448	872.35	59.98383
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17451	872.5	59.99548
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17461	873	59.98389
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17463	873.1	59.98517
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17473	873.6	59.9826
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17475	873.7	59.98254
17476	873.75	59.98413
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17478	873.85	59.98462
17479	873.9	59.9837
17480	873.95	59.98633

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17497	874.8	59.98907
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17499	874.9	59.99005
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17514	875.65	59.99414
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17516	875.75	59.9978
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17519	875.9	59.98895
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17526	876.25	59.99139

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17536	876.75	59.99213
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17566	878.25	59.99609
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17570	878.45	59.99207
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17582	879.05	59.98999
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17586	879.25	59.98633
17587	879.3	59.99866
17588	879.35	59.99457
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17591	879.5	59.99567
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17593	879.6	59.99097
17594	879.65	59.99561
17595	879.7	60.00287
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17615	880.7	60.0025
17616	880.75	59.99957
17617	880.8	60.00317
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17623	881.1	60.00281
17624	881.15	59.99799
17625	881.2	59.99304
17626	881.25	59.98883
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17628	881.35	59.98492
17629	881.4	59.99249
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17632	881.55	59.98566
17633	881.6	59.98535
17634	881.65	59.98169
17635	881.7	59.97723
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17642	882.05	59.98187
17643	882.1	59.98395
17644	882.15	59.9837
17645	882.2	59.98877
17646	882.25	59.98413
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17648	882.35	59.99231
17649	882.4	59.98846
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17654	882.65	59.99554
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17659	882.9	59.98859
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17662	883.05	59.99323
17663	883.1	59.99274
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17674	883.65	59.987
17675	883.7	59.98871
17676	883.75	59.9881
17677	883.8	59.98071
17678	883.85	59.98169
17679	883.9	59.98102
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17695	884.7	59.99255
17696	884.75	59.98248
17697	884.8	59.98401
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17700	884.95	59.98663
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17703	885.1	59.98975
17704	885.15	59.99475
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17709	885.4	59.99048
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17740	886.95	59.97241
17741	887	59.96497
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17747	887.3	59.97339
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17749	887.4	59.97357
17750	887.45	59.96796
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17753	887.6	59.97559
17754	887.65	59.97729
17755	887.7	59.98077
17756	887.75	59.97906

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17758	887.85	59.98297
17759	887.9	59.98743
17760	887.95	59.99017
17761	888	59.99469
17762	888.05	59.98828
17763	888.1	59.98755
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17766	888.25	59.98096
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17772	888.55	59.9845
17773	888.6	59.98969
17774	888.65	59.98102
17775	888.7	59.98315
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17779	888.9	59.97668
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17782	889.05	59.97198
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17788	889.35	59.97516
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17790	889.45	59.97186
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17793	889.6	59.96893
17794	889.65	59.97223
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17806	890.25	59.97308
17807	890.3	59.97247
17808	890.35	59.97131
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17810	890.45	59.97607
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17814	890.65	59.98212
17815	890.7	59.97321
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17820	890.95	59.97852
17821	891	59.97382
17822	891.05	59.9743
17823	891.1	59.97815
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17825	891.2	59.97467
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17827	891.3	59.97015
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17831	891.5	59.97406
17832	891.55	59.98193
17833	891.6	59.97864
17834	891.65	59.97675
17835	891.7	59.97864
17836	891.75	59.97754
17837	891.8	59.97546
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17840	891.95	59.97247
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17842	892.05	59.97296
17843	892.1	59.96936
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17848	892.35	59.97968

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17853	892.6	59.97864
17854	892.65	59.97809
17855	892.7	59.97235
17856	892.75	59.97498
17857	892.8	59.97931
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17859	892.9	59.97668
17860	892.95	59.98029
17861	893	59.97321
17862	893.05	59.97388
17863	893.1	59.98181
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17866	893.25	59.98285
17867	893.3	59.98126
17868	893.35	59.98248
17869	893.4	59.98413
17870	893.45	59.98743
17871	893.5	59.98511
17872	893.55	59.98169
17873	893.6	59.98041
17874	893.65	59.97681
17875	893.7	59.97687
17876	893.75	59.97742
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17878	893.85	59.97351
17879	893.9	59.97607
17880	893.95	59.97742
17881	894	59.97638
17882	894.05	59.97803
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17884	894.15	59.97809
17885	894.2	59.9787
17886	894.25	59.97736
17887	894.3	59.97693
17888	894.35	59.97089
17889	894.4	59.97705
17890	894.45	59.97546
17891	894.5	59.97247
17892	894.55	59.97296
17893	894.6	59.9715
17894	894.65	59.96466

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17895	894.7	59.97015
17896	894.75	59.96759
17897	894.8	59.97076
17898	894.85	59.9729
17899	894.9	59.9693
17900	894.95	59.97241
17901	895	59.97565
17902	895.05	59.97083
17903	895.1	59.97491
17904	895.15	59.97369
17905	895.2	59.96387
17906	895.25	59.96991
17907	895.3	59.96802
17908	895.35	59.97137
17909	895.4	59.96802
17910	895.45	59.9693
17911	895.5	59.97058
17912	895.55	59.97351
17913	895.6	59.97699
17914	895.65	59.97552
17915	895.7	59.9798
17916	895.75	59.97473
17917	895.8	59.97552
17918	895.85	59.97986
17919	895.9	59.98151
17920	895.95	59.97595
17921	896	59.98236
17922	896.05	59.98907
17923	896.1	59.97906
17924	896.15	59.97827
17925	896.2	59.98926
17926	896.25	59.98376
17927	896.3	59.98041
17928	896.35	59.98407
17929	896.4	59.9845
17930	896.45	59.98132
17931	896.5	59.98279
17932	896.55	59.9834
17933	896.6	59.9834
17934	896.65	59.98267
17935	896.7	59.98151
17936	896.75	59.98535
17937	896.8	59.98035
17938	896.85	59.98065
17939	896.9	59.98132
17940	896.95	59.98273

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17941	897	59.97748
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17943	897.1	59.98535
17944	897.15	59.98413
17945	897.2	59.97974
17946	897.25	59.98303
17947	897.3	59.98901
17948	897.35	59.98413
17949	897.4	59.98407
17950	897.45	59.98358
17951	897.5	59.97858
17952	897.55	59.97766
17953	897.6	59.97174
17954	897.65	59.96936
17955	897.7	59.97321
17956	897.75	59.97809
17957	897.8	59.97644
17958	897.85	59.97351
17959	897.9	59.97626
17960	897.95	59.97388
17961	898	59.97198
17962	898.05	59.9726
17963	898.1	59.97223
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17966	898.25	59.96881
17967	898.3	59.9715
17968	898.35	59.97833
17969	898.4	59.97455
17970	898.45	59.96265
17971	898.5	59.97388
17972	898.55	59.97754
17973	898.6	59.96942
17974	898.65	59.97559
17975	898.7	59.98499
17976	898.75	59.97797
17977	898.8	59.97192
17978	898.85	59.98529
17979	898.9	59.98328
17980	898.95	59.98541
17981	899	59.98553
17982	899.05	59.98615
17983	899.1	59.98175
17984	899.15	59.97931
17985	899.2	59.98218
17986	899.25	59.98236

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17989	899.4	59.98035
17990	899.45	59.97369
17991	899.5	59.98401
17992	899.55	59.99335
17993	899.6	59.98767
17994	899.65	59.98462
17995	899.7	59.98444
17996	899.75	59.98499
17997	899.8	59.98004
17998	899.85	59.97992
17999	899.9	59.98291
18000	899.95	59.98315
18001	900	59.97894
18002	900.05	59.97974
18003	900.1	59.98206
18004	900.15	59.97736
18005	900.2	59.97876
18006	900.25	59.98547
18007	900.3	59.98163
18008	900.35	59.98346
18009	900.4	59.98352
18010	900.45	59.98505
18011	900.5	59.98108
18012	900.55	59.98163
18013	900.6	59.98523
18014	900.65	59.9787
18015	900.7	59.97992
18016	900.75	59.98297
18017	900.8	59.98712
18018	900.85	59.98627
18019	900.9	59.98651
18020	900.95	59.99054
18021	901	59.99109
18022	901.05	59.98236
18023	901.1	59.9798
18024	901.15	59.98749
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18026	901.25	59.98431
18027	901.3	59.98755
18028	901.35	59.99255
18029	901.4	59.9942
18030	901.45	59.98859
18031	901.5	59.98547
18032	901.55	59.98889

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18036	901.75	59.99109
18037	901.8	59.99536
18038	901.85	59.99084
18039	901.9	59.98615
18040	901.95	59.98657
18041	902	59.99091
18042	902.05	59.98767
18043	902.1	59.98303
18044	902.15	59.98407
18045	902.2	59.98956
18046	902.25	59.99152
18047	902.3	59.98065
18048	902.35	59.9837
18049	902.4	59.98785
18050	902.45	59.98273
18051	902.5	59.97968
18052	902.55	59.98297
18053	902.6	59.98315
18054	902.65	59.97833
18055	902.7	59.98541
18056	902.75	59.98718
18057	902.8	59.98181
18058	902.85	59.97974
18059	902.9	59.98157
18060	902.95	59.97723
18061	903	59.97443
18062	903.05	59.97992
18063	903.1	59.97717
18064	903.15	59.97406
18065	903.2	59.98041
18066	903.25	59.97986
18067	903.3	59.97693
18068	903.35	59.97711
18069	903.4	59.98157
18070	903.45	59.98328
18071	903.5	59.98364
18072	903.55	59.97931
18073	903.6	59.98413
18074	903.65	59.98419
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18076	903.75	59.98486
18077	903.8	59.98456
18078	903.85	59.98444

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18080	903.95	59.99152
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18082	904.05	59.98871
18083	904.1	59.99805
18084	904.15	59.99963
18085	904.2	60.00116
18086	904.25	60.00061
18087	904.3	59.9967
18088	904.35	60.00494
18089	904.4	60.00153
18090	904.45	60.00433
18091	904.5	59.99982
18092	904.55	59.99744
18093	904.6	59.9931
18094	904.65	59.98798
18095	904.7	59.99323
18096	904.75	59.99902
18097	904.8	59.99524
18098	904.85	59.99548
18099	904.9	59.9986
18100	904.95	59.99829
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18102	905.05	59.99438
18103	905.1	59.99017
18104	905.15	59.98663
18105	905.2	59.99121
18106	905.25	59.99213
18107	905.3	59.98706
18108	905.35	59.98328
18109	905.4	59.9881
18110	905.45	59.98779
18111	905.5	59.98022
18112	905.55	59.98358
18113	905.6	59.98456
18114	905.65	59.98596
18115	905.7	59.98633
18116	905.75	59.98639
18117	905.8	59.98206
18118	905.85	59.98145
18119	905.9	59.98181
18120	905.95	59.98407
18121	906	59.9801
18122	906.05	59.97876
18123	906.1	59.98071
18124	906.15	59.97919

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18127	906.3	59.98242
18128	906.35	59.9809
18129	906.4	59.98187
18130	906.45	59.9845
18131	906.5	59.98175
18132	906.55	59.98035
18133	906.6	59.98627
18134	906.65	59.98425
18135	906.7	59.9906
18136	906.75	59.98413
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18138	906.85	59.99097
18139	906.9	59.99042
18140	906.95	59.98865
18141	907	59.98883
18142	907.05	59.99219
18143	907.1	59.98785
18144	907.15	59.98718
18145	907.2	59.98871
18146	907.25	59.99225
18147	907.3	59.99341
18148	907.35	59.98651
18149	907.4	59.98914
18150	907.45	59.99084
18151	907.5	59.99072
18152	907.55	59.98212
18153	907.6	59.98651
18154	907.65	59.99316
18155	907.7	59.99115
18156	907.75	59.99091
18157	907.8	59.98828
18158	907.85	59.98969
18159	907.9	59.99402
18160	907.95	59.98743
18161	908	59.98944
18162	908.05	59.99237
18163	908.1	59.98767
18164	908.15	59.99146
18165	908.2	59.99146
18166	908.25	59.99225
18167	908.3	59.9928
18168	908.35	59.98859
18169	908.4	59.98285
18170	908.45	59.98578

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18172	908.55	59.98657
18173	908.6	59.98474
18174	908.65	59.98492
18175	908.7	59.9881
18176	908.75	59.98193
18177	908.8	59.98108
18178	908.85	59.98553
18179	908.9	59.98425
18180	908.95	59.98688
18181	909	59.98639
18182	909.05	59.9906
18183	909.1	59.98627
18184	909.15	59.98779
18185	909.2	59.98444
18186	909.25	59.98712
18187	909.3	59.98584
18188	909.35	59.98212
18189	909.4	59.98383
18190	909.45	59.98944
18191	909.5	59.98907
18192	909.55	59.99365
18193	909.6	59.98987
18194	909.65	59.99225
18195	909.7	59.99451
18196	909.75	59.99408
18197	909.8	59.99762
18198	909.85	59.99292
18199	909.9	59.99304
18200	909.95	59.99158
18201	910	59.9856
18202	910.05	59.98248
18203	910.1	59.9873
18204	910.15	59.98804
18205	910.2	59.98187
18206	910.25	59.98212
18207	910.3	59.98749
18208	910.35	59.98285
18209	910.4	59.98682
18210	910.45	59.98889
18211	910.5	59.98999
18212	910.55	59.97998
18213	910.6	59.98016
18214	910.65	59.98425
18215	910.7	59.9826
18216	910.75	59.97498

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18218	910.85	59.97571
18219	910.9	59.974
18220	910.95	59.97729
18221	911	59.97736
18222	911.05	59.97485
18223	911.1	59.97705
18224	911.15	59.98187
18225	911.2	59.9776
18226	911.25	59.97925
18227	911.3	59.98108
18228	911.35	59.98236
18229	911.4	59.97473
18230	911.45	59.97626
18231	911.5	59.97839
18232	911.55	59.97412
18233	911.6	59.97845
18234	911.65	59.97919
18235	911.7	59.97632
18236	911.75	59.97607
18237	911.8	59.98553
18238	911.85	59.97894
18239	911.9	59.97906
18240	911.95	59.98511
18241	912	59.98151
18242	912.05	59.97986
18243	912.1	59.98486
18244	912.15	59.9906
18245	912.2	59.99261
18246	912.25	59.98712
18247	912.3	59.98694
18248	912.35	59.99097
18249	912.4	59.98749
18250	912.45	59.98767
18251	912.5	59.99066
18252	912.55	59.99286
18253	912.6	59.98846
18254	912.65	59.99249
18255	912.7	59.99219
18256	912.75	59.99139
18257	912.8	60.00043
18258	912.85	59.9917
18259	912.9	59.98822
18260	912.95	59.99365
18261	913	59.99438
18262	913.05	59.99414

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18264	913.15	59.99078
18265	913.2	59.99359
18266	913.25	59.98871
18267	913.3	59.98853
18268	913.35	59.99268
18269	913.4	59.99103
18270	913.45	59.99011
18271	913.5	59.98883
18272	913.55	59.99182
18273	913.6	59.98773
18274	913.65	59.98761
18275	913.7	59.98303
18276	913.75	59.98505
18277	913.8	59.98517
18278	913.85	59.98438
18279	913.9	59.97839
18280	913.95	59.98322
18281	914	59.98541
18282	914.05	59.98657
18283	914.1	59.97894
18284	914.15	59.98004
18285	914.2	59.97815
18286	914.25	59.97131
18287	914.3	59.97742
18288	914.35	59.98151
18289	914.4	59.97437
18290	914.45	59.97162
18291	914.5	59.97528
18292	914.55	59.9729
18293	914.6	59.97137
18294	914.65	59.97534
18295	914.7	59.97192
18296	914.75	59.96997
18297	914.8	59.9754
18298	914.85	59.97192
18299	914.9	59.97644
18300	914.95	59.98145
18301	915	59.9798
18302	915.05	59.97766
18303	915.1	59.98596
18304	915.15	59.98108
18305	915.2	59.9881
18306	915.25	59.98718
18307	915.3	59.98792
18308	915.35	59.98755

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18310	915.45	59.98401
18311	915.5	59.98486
18312	915.55	59.98212
18313	915.6	59.97864
18314	915.65	59.98645
18315	915.7	59.99176
18316	915.75	59.99078
18317	915.8	59.9884
18318	915.85	59.99414
18319	915.9	59.99298
18320	915.95	59.99457
18321	916	59.9895
18322	916.05	59.98669
18323	916.1	59.99286
18324	916.15	59.99432
18325	916.2	59.98267
18326	916.25	59.9845
18327	916.3	59.98724
18328	916.35	59.98639
18329	916.4	59.98236
18330	916.45	59.98401
18331	916.5	59.98999
18332	916.55	59.98895
18333	916.6	59.98773
18334	916.65	59.9837
18335	916.7	59.99475
18336	916.75	59.98761
18337	916.8	59.98602
18338	916.85	59.98126
18339	916.9	59.98505
18340	916.95	59.98315
18341	917	59.98059
18342	917.05	59.98096
18343	917.1	59.98383
18344	917.15	59.98279
18345	917.2	59.98431
18346	917.25	59.98627
18347	917.3	59.98907
18348	917.35	59.97961
18349	917.4	59.98407
18350	917.45	59.98859
18351	917.5	59.98376
18352	917.55	59.98358
18353	917.6	59.98956
18354	917.65	59.98914

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18355	917.7	59.98981
18356	917.75	59.99567
18357	917.8	59.99066
18358	917.85	59.99475
18359	917.9	59.98584
18360	917.95	59.98706
18361	918	59.99115
18362	918.05	59.98682
18363	918.1	59.98236
18364	918.15	59.98413
18365	918.2	59.98083
18366	918.25	59.9906
18367	918.3	59.98401
18368	918.35	59.97797
18369	918.4	59.98724
18370	918.45	59.98718
18371	918.5	59.97931
18372	918.55	59.97845
18373	918.6	59.9809
18374	918.65	59.98743
18375	918.7	59.97968
18376	918.75	59.98566
18377	918.8	59.98212
18378	918.85	59.98663
18379	918.9	59.98236
18380	918.95	59.9809
18381	919	59.98212
18382	919.05	59.97998
18383	919.1	59.98456
18384	919.15	59.9787
18385	919.2	59.9715
18386	919.25	59.98193
18387	919.3	59.98492
18388	919.35	59.97778
18389	919.4	59.9809
18390	919.45	59.98328
18391	919.5	59.97791
18392	919.55	59.97662
18393	919.6	59.98065
18394	919.65	59.98126
18395	919.7	59.98035
18396	919.75	59.9859
18397	919.8	59.97992
18398	919.85	59.98486
18399	919.9	59.98389
18400	919.95	59.98871

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18404	920.15	59.98419
18405	920.2	59.98694
18406	920.25	59.98798
18407	920.3	59.99323
18408	920.35	59.99561
18409	920.4	59.99512
18410	920.45	59.99109
18411	920.5	59.99634
18412	920.55	60.00189
18413	920.6	59.99725
18414	920.65	59.99548
18415	920.7	59.99445
18416	920.75	59.98883
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18418	920.85	59.99359
18419	920.9	59.99365
18420	920.95	59.99481
18421	921	59.99133
18422	921.05	59.99078
18423	921.1	59.99414
18424	921.15	59.9895
18425	921.2	59.99683
18426	921.25	60.00458
18427	921.3	59.99982
18428	921.35	59.98724
18429	921.4	59.98901
18430	921.45	59.99628
18431	921.5	59.99451
18432	921.55	59.99036
18433	921.6	59.9881
18434	921.65	59.98334
18435	921.7	59.98737
18436	921.75	59.98566
18437	921.8	59.98267
18438	921.85	59.98602
18439	921.9	59.98621
18440	921.95	59.98431
18441	922	59.9826
18442	922.05	59.98724
18443	922.1	59.98584
18444	922.15	59.98163
18445	922.2	59.98053
18446	922.25	59.98346

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18448	922.35	59.97321
18449	922.4	59.97687
18450	922.45	59.98303
18451	922.5	59.97211
18452	922.55	59.98334
18453	922.6	59.98438
18454	922.65	59.9798
18455	922.7	59.9848
18456	922.75	59.98535
18457	922.8	59.98462
18458	922.85	59.987
18459	922.9	59.98694
18460	922.95	59.9884
18461	923	59.99146
18462	923.05	59.98798
18463	923.1	59.98767
18464	923.15	59.992
18465	923.2	59.9895
18466	923.25	59.98822
18467	923.3	59.98907
18468	923.35	59.99152
18469	923.4	59.99518
18470	923.45	59.99207
18471	923.5	59.99329
18472	923.55	60.0022
18473	923.6	59.99799
18474	923.65	59.99585
18475	923.7	59.99255
18476	923.75	59.99524
18477	923.8	59.99762
18478	923.85	60.00262
18479	923.9	59.99628
18480	923.95	60.00024
18481	924	59.99811
18482	924.05	59.99591
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18484	924.15	59.99811
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18486	924.25	59.99341
18487	924.3	59.99286
18488	924.35	59.99799
18489	924.4	59.99347
18490	924.45	59.98645
18491	924.5	59.98364
18492	924.55	59.98572

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18496	924.75	59.9964
18497	924.8	59.99152
18498	924.85	59.98407
18499	924.9	59.98083
18500	924.95	59.98627
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18503	925.1	59.98688
18504	925.15	59.98462
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18506	925.25	59.99115
18507	925.3	59.9881
18508	925.35	59.98846
18509	925.4	59.99207
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18512	925.55	59.99158
18513	925.6	59.99762
18514	925.65	59.99585
18515	925.7	59.99072
18516	925.75	59.99634
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18518	925.85	60.00452
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18520	925.95	59.99658
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18524	926.15	59.99176
18525	926.2	59.98743
18526	926.25	59.99213
18527	926.3	59.99213
18528	926.35	59.9906
18529	926.4	59.98962
18530	926.45	59.992
18531	926.5	59.99194
18532	926.55	59.99188
18533	926.6	59.99164
18534	926.65	59.98657
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18538	926.85	59.97876

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18545	927.2	59.97736
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18547	927.3	59.97809
18548	927.35	59.9765
18549	927.4	59.97894
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18554	927.65	59.97675
18555	927.7	59.97675
18556	927.75	59.9834
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18559	927.9	59.98444
18560	927.95	59.98163
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18572	928.55	59.99835
18573	928.6	59.99927
18574	928.65	59.99377
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18576	928.75	59.99359
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18578	928.85	59.99048
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18580	928.95	59.9939
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18594	929.65	59.98254
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18635	931.7	59.98492
18636	931.75	59.98584
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18639	931.9	59.98846
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18654	932.65	59.97949
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18668	933.35	59.98499
18669	933.4	59.98383
18670	933.45	59.98303
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18672	933.55	59.9845
18673	933.6	59.98413
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18686	934.25	59.98248
18687	934.3	59.97681
18688	934.35	59.97723
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18698	934.85	59.97833
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18704	935.15	59.9704
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18718	935.85	59.97955
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18727	936.3	59.98743
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18730	936.45	59.98608
18731	936.5	59.99091
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18733	936.6	59.98547
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18735	936.7	59.99432
18736	936.75	59.98999
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18739	936.9	59.98822
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18761	938	59.97455
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18767	938.3	59.97455
18768	938.35	59.96863

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18769	938.4	59.96918
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18773	938.6	59.97205
18774	938.65	59.96906
18775	938.7	59.97418
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18777	938.8	59.97632
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18780	938.95	59.97595
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18782	939.05	59.98346
18783	939.1	59.979
18784	939.15	59.97919
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18786	939.25	59.98688
18787	939.3	59.98187
18788	939.35	59.98065
18789	939.4	59.98889
18790	939.45	59.98682
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18793	939.6	59.98175
18794	939.65	59.98462
18795	939.7	59.98602
18796	939.75	59.98816
18797	939.8	59.98676
18798	939.85	59.98724
18799	939.9	59.98633
18800	939.95	59.98431
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18802	940.05	59.98688
18803	940.1	59.98285
18804	940.15	59.98669
18805	940.2	59.98993
18806	940.25	59.98376
18807	940.3	59.98541
18808	940.35	59.98883
18809	940.4	59.98834
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18812	940.55	59.99054
18813	940.6	59.98358
18814	940.65	59.97711

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18817	940.8	59.98102
18818	940.85	59.97992
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18820	940.95	59.97943
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18824	941.15	59.97516
18825	941.2	59.97626
18826	941.25	59.98108
18827	941.3	59.97571
18828	941.35	59.97699
18829	941.4	59.97784
18830	941.45	59.97583
18831	941.5	59.97693
18832	941.55	59.97797
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18834	941.65	59.97455
18835	941.7	59.97919
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18837	941.8	59.98041
18838	941.85	59.98151
18839	941.9	59.97974
18840	941.95	59.97675
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18843	942.1	59.98462
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18845	942.2	59.97852
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18847	942.3	59.97095
18848	942.35	59.97168
18849	942.4	59.98212
18850	942.45	59.97937
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18852	942.55	59.98181
18853	942.6	59.98029
18854	942.65	59.9765
18855	942.7	59.98236
18856	942.75	59.98407
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18858	942.85	59.97754
18859	942.9	59.97681
18860	942.95	59.97388

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18864	943.15	59.97302
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18866	943.25	59.97406
18867	943.3	59.96637
18868	943.35	59.97675
18869	943.4	59.97699
18870	943.45	59.974
18871	943.5	59.97473
18872	943.55	59.9729
18873	943.6	59.97449
18874	943.65	59.9765
18875	943.7	59.97278
18876	943.75	59.96906
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18879	943.9	59.97314
18880	943.95	59.97668
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18884	944.15	59.97858
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18886	944.25	59.98413
18887	944.3	59.97852
18888	944.35	59.97687
18889	944.4	59.97589
18890	944.45	59.9812
18891	944.5	59.97974
18892	944.55	59.98108
18893	944.6	59.98114
18894	944.65	59.98389
18895	944.7	59.98279
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18898	944.85	59.98267
18899	944.9	59.98071
18900	944.95	59.98364
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18902	945.05	59.97571
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18905	945.2	59.98077
18906	945.25	59.97748

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18911	945.5	59.97894
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18913	945.6	59.98407
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18915	945.7	59.97913
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18920	945.95	59.98071
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18923	946.1	59.9751
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18926	946.25	59.9707
18927	946.3	59.96857
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18930	946.45	59.97357
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18932	946.55	59.97662
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18940	946.95	59.97522
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18944	947.15	59.97168
18945	947.2	59.9718
18946	947.25	59.98309
18947	947.3	59.97852
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18951	947.5	59.97827
18952	947.55	59.98474

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18959	947.9	59.98389
18960	947.95	59.98431
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18967	948.3	59.99091
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18969	948.4	59.99646
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18973	948.6	59.98633
18974	948.65	59.9845
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18976	948.75	59.98651
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18979	948.9	59.98517
18980	948.95	59.98395
18981	949	59.98828
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18992	949.55	59.98096
18993	949.6	59.98279
18994	949.65	59.98309
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18996	949.75	59.98047
18997	949.8	59.98914
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19014	950.65	59.98987
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19038	951.85	59.98859
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19043	952.1	59.98846
19044	952.15	59.98328

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19057	952.8	59.98853
19058	952.85	59.9975
19059	952.9	59.99377
19060	952.95	59.99646
19061	953	59.99634
19062	953.05	59.99561
19063	953.1	59.99493
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19065	953.2	60.00055
19066	953.25	60.00427
19067	953.3	60.00476
19068	953.35	59.99695
19069	953.4	59.99878
19070	953.45	59.99219
19071	953.5	59.98706
19072	953.55	59.98975
19073	953.6	59.9892
19074	953.65	59.98962
19075	953.7	59.99274
19076	953.75	59.9892
19077	953.8	59.99402
19078	953.85	59.98938
19079	953.9	59.98804
19080	953.95	59.99213
19081	954	59.99518
19082	954.05	59.99176
19083	954.1	59.98523
19084	954.15	59.98572
19085	954.2	59.98718
19086	954.25	59.98126
19087	954.3	59.98553
19088	954.35	59.98309
19089	954.4	59.98425
19090	954.45	59.98041

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19094	954.65	59.9809
19095	954.7	59.97949
19096	954.75	59.97778
19097	954.8	59.97998
19098	954.85	59.98157
19099	954.9	59.98132
19100	954.95	59.9776
19101	955	59.97876
19102	955.05	59.97443
19103	955.1	59.97418
19104	955.15	59.97974
19105	955.2	59.97382
19106	955.25	59.98016
19107	955.3	59.98425
19108	955.35	59.98053
19109	955.4	59.97467
19110	955.45	59.98114
19111	955.5	59.98041
19112	955.55	59.98553
19113	955.6	59.98285
19114	955.65	59.99072
19115	955.7	59.98517
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19117	955.8	59.98566
19118	955.85	59.98706
19119	955.9	59.98871
19120	955.95	59.9873
19121	956	59.99115
19122	956.05	59.99194
19123	956.1	59.98981
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19126	956.25	59.9964
19127	956.3	59.99402
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19130	956.45	59.99652
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19134	956.65	60.00073
19135	956.7	59.99261
19136	956.75	59.98969

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19140	956.95	59.98346
19141	957	59.98456
19142	957.05	59.98981
19143	957.1	59.98981
19144	957.15	59.98389
19145	957.2	59.98682
19146	957.25	59.99109
19147	957.3	59.98743
19148	957.35	59.98499
19149	957.4	59.98322
19150	957.45	59.98737
19151	957.5	59.98297
19152	957.55	59.97852
19153	957.6	59.98364
19154	957.65	59.97797
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19156	957.75	59.97717
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19160	957.95	59.97626
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19164	958.15	59.96979
19165	958.2	59.97693
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19167	958.3	59.9679
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19170	958.45	59.97394
19171	958.5	59.97339
19172	958.55	59.97125
19173	958.6	59.97504
19174	958.65	59.97998
19175	958.7	59.97699
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19177	958.8	59.98499
19178	958.85	59.98016
19179	958.9	59.98273
19180	958.95	59.98322
19181	959	59.98206
19182	959.05	59.98712

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19187	959.3	59.98279
19188	959.35	59.98138
19189	959.4	59.98254
19190	959.45	59.9826
19191	959.5	59.9823
19192	959.55	59.98254
19193	959.6	59.97955
19194	959.65	59.98883
19195	959.7	59.98779
19196	959.75	59.98956
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19200	959.95	59.98547
19201	960	59.98486
19202	960.05	59.98755
19203	960.1	59.98737
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19205	960.2	59.97864
19206	960.25	59.98334
19207	960.3	59.97546
19208	960.35	59.97894
19209	960.4	59.97852
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19211	960.5	59.98193
19212	960.55	59.9801
19213	960.6	59.98157
19214	960.65	59.97028
19215	960.7	59.97821
19216	960.75	59.97894
19217	960.8	59.97467
19218	960.85	59.9743
19219	960.9	59.97589
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19221	961	59.97699
19222	961.05	59.97778
19223	961.1	59.97369
19224	961.15	59.97552
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19235	961.7	59.97528
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19237	961.8	59.98083
19238	961.85	59.98352
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19242	962.05	59.98376
19243	962.1	59.98108
19244	962.15	59.97791
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19246	962.25	59.98035
19247	962.3	59.98163
19248	962.35	59.97992
19249	962.4	59.98431
19250	962.45	59.98102
19251	962.5	59.98059
19252	962.55	59.97992
19253	962.6	59.98169
19254	962.65	59.98413
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19256	962.75	59.97943
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19260	962.95	59.98248
19261	963	59.98425
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19264	963.15	59.98248
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19266	963.25	59.98151
19267	963.3	59.98016
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19270	963.45	59.97662
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19272	963.55	59.98212
19273	963.6	59.98114
19274	963.65	59.97729

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19279	963.9	59.97662
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19284	964.15	59.97626
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19287	964.3	59.98444
19288	964.35	59.98218
19289	964.4	59.98102
19290	964.45	59.97437
19291	964.5	59.98273
19292	964.55	59.97815
19293	964.6	59.97949
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19298	964.85	59.99109
19299	964.9	59.98798
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19306	965.25	59.98627
19307	965.3	59.97815
19308	965.35	59.98254
19309	965.4	59.98749
19310	965.45	59.98633
19311	965.5	59.98199
19312	965.55	59.98181
19313	965.6	59.98633
19314	965.65	59.98425
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19316	965.75	59.97797
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19318	965.85	59.97809
19319	965.9	59.97998
19320	965.95	59.97614

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19324	966.15	59.97351
19325	966.2	59.97504
19326	966.25	59.97467
19327	966.3	59.974
19328	966.35	59.97449
19329	966.4	59.97369
19330	966.45	59.97217
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19332	966.55	59.97552
19333	966.6	59.96686
19334	966.65	59.97711
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19336	966.75	59.97089
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19338	966.85	59.9751
19339	966.9	59.97626
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19343	967.1	59.97736
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19347	967.3	59.98138
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19350	967.45	59.9823
19351	967.5	59.98175
19352	967.55	59.98334
19353	967.6	59.98981
19354	967.65	59.98486
19355	967.7	59.98773
19356	967.75	59.98169
19357	967.8	59.9834
19358	967.85	59.9884
19359	967.9	59.98553
19360	967.95	59.98865
19361	968	59.98743
19362	968.05	59.98657
19363	968.1	59.98267
19364	968.15	59.98938
19365	968.2	59.98486
19366	968.25	59.98248

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19367	968.3	59.98218
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19370	968.45	59.9826
19371	968.5	59.98206
19372	968.55	59.98016
19373	968.6	59.97864
19374	968.65	59.97864
19375	968.7	59.98175
19376	968.75	59.98053
19377	968.8	59.97925
19378	968.85	59.98102
19379	968.9	59.97986
19380	968.95	59.97662
19381	969	59.98077
19382	969.05	59.97626
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19384	969.15	59.97278
19385	969.2	59.96985
19386	969.25	59.96985
19387	969.3	59.96991
19388	969.35	59.97443
19389	969.4	59.9704
19390	969.45	59.9743
19391	969.5	59.97217
19392	969.55	59.9707
19393	969.6	59.97308
19394	969.65	59.97473
19395	969.7	59.97351
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19397	969.8	59.97302
19398	969.85	59.97504
19399	969.9	59.97729
19400	969.95	59.97571
19401	970	59.97278
19402	970.05	59.98138
19403	970.1	59.979
19404	970.15	59.97186
19405	970.2	59.98212
19406	970.25	59.98193
19407	970.3	59.98248
19408	970.35	59.98816
19409	970.4	59.9859
19410	970.45	59.98676
19411	970.5	59.98639
19412	970.55	59.98431

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19416	970.75	59.98865
19417	970.8	59.98779
19418	970.85	59.97894
19419	970.9	59.98285
19420	970.95	59.987
19421	971	59.98572
19422	971.05	59.97766
19423	971.1	59.98688
19424	971.15	59.98883
19425	971.2	59.98218
19426	971.25	59.98364
19427	971.3	59.98724
19428	971.35	59.98492
19429	971.4	59.98157
19430	971.45	59.98199
19431	971.5	59.98517
19432	971.55	59.98688
19433	971.6	59.98102
19434	971.65	59.98425
19435	971.7	59.97583
19436	971.75	59.9743
19437	971.8	59.97992
19438	971.85	59.97754
19439	971.9	59.97369
19440	971.95	59.98254
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19443	972.1	59.98077
19444	972.15	59.98004
19445	972.2	59.97571
19446	972.25	59.97754
19447	972.3	59.98126
19448	972.35	59.97705
19449	972.4	59.97284
19450	972.45	59.97375
19451	972.5	59.97614
19452	972.55	59.9762
19453	972.6	59.97095
19454	972.65	59.9707
19455	972.7	59.97412
19456	972.75	59.97992
19457	972.8	59.98077
19458	972.85	59.9776

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19459	972.9	59.98486
19460	972.95	59.98041
19461	973	59.97876
19462	973.05	59.98291
19463	973.1	59.98291
19464	973.15	59.97516
19465	973.2	59.98175
19466	973.25	59.98279
19467	973.3	59.98181
19468	973.35	59.97998
19469	973.4	59.98889
19470	973.45	59.98346
19471	973.5	59.98053
19472	973.55	59.98273
19473	973.6	59.98328
19474	973.65	59.97742
19475	973.7	59.9787
19476	973.75	59.97998
19477	973.8	59.97839
19478	973.85	59.98083
19479	973.9	59.97833
19480	973.95	59.97565
19481	974	59.97925
19482	974.05	59.98096
19483	974.1	59.979
19484	974.15	59.97137
19485	974.2	59.97638
19486	974.25	59.98053
19487	974.3	59.97656
19488	974.35	59.98389
19489	974.4	59.98322
19490	974.45	59.97858
19491	974.5	59.97668
19492	974.55	59.98242
19493	974.6	59.9823
19494	974.65	59.98859
19495	974.7	59.98773
19496	974.75	59.98358
19497	974.8	59.98029
19498	974.85	59.97949
19499	974.9	59.97827
19500	974.95	59.97443
19501	975	59.97491
19502	975.05	59.97998
19503	975.1	59.97961
19504	975.15	59.97894

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19506	975.25	59.97772
19507	975.3	59.97546
19508	975.35	59.98126
19509	975.4	59.97748
19510	975.45	59.97925
19511	975.5	59.98553
19512	975.55	59.98517
19513	975.6	59.98169
19514	975.65	59.98199
19515	975.7	59.98517
19516	975.75	59.98083
19517	975.8	59.97888
19518	975.85	59.98523
19519	975.9	59.98364
19520	975.95	59.98199
19521	976	59.98157
19522	976.05	59.98962
19523	976.1	59.98572
19524	976.15	59.98901
19525	976.2	59.99213
19526	976.25	59.99042
19527	976.3	59.98541
19528	976.35	59.98596
19529	976.4	59.98694
19530	976.45	59.98907
19531	976.5	59.9892
19532	976.55	59.98517
19533	976.6	59.98877
19534	976.65	59.98785
19535	976.7	59.9845
19536	976.75	59.98248
19537	976.8	59.98315
19538	976.85	59.98706
19539	976.9	59.98529
19540	976.95	59.98566
19541	977	59.9892
19542	977.05	59.98584
19543	977.1	59.98962
19544	977.15	59.99036
19545	977.2	59.98859
19546	977.25	59.98035
19547	977.3	59.98169
19548	977.35	59.98669
19549	977.4	59.98816
19550	977.45	59.98157

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19552	977.55	59.98376
19553	977.6	59.97845
19554	977.65	59.98029
19555	977.7	59.97974
19556	977.75	59.97833
19557	977.8	59.98016
19558	977.85	59.9845
19559	977.9	59.98151
19560	977.95	59.97906
19561	978	59.98315
19562	978.05	59.97595
19563	978.1	59.97711
19564	978.15	59.98004
19565	978.2	59.9809
19566	978.25	59.97614
19567	978.3	59.97809
19568	978.35	59.97894
19569	978.4	59.97443
19570	978.45	59.97992
19571	978.5	59.97858
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19574	978.65	59.9856
19575	978.7	59.98431
19576	978.75	59.98022
19577	978.8	59.9812
19578	978.85	59.98364
19579	978.9	59.97888
19580	978.95	59.98608
19581	979	59.9931
19582	979.05	59.99036
19583	979.1	59.99286
19584	979.15	59.98126
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19587	979.3	59.99139
19588	979.35	59.98999
19589	979.4	59.98969
19590	979.45	59.98883
19591	979.5	59.99042
19592	979.55	59.98578
19593	979.6	59.99127
19594	979.65	59.99249
19595	979.7	59.98761
19596	979.75	59.98877

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19597	979.8	59.99445
19598	979.85	59.98987
19599	979.9	59.98608
19600	979.95	59.9834
19601	980	59.98706
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19604	980.15	59.98645
19605	980.2	59.98584
19606	980.25	59.9845
19607	980.3	59.98199
19608	980.35	59.98242
19609	980.4	59.98926
19610	980.45	59.98151
19611	980.5	59.98187
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19620	980.95	59.97327
19621	981	59.9743
19622	981.05	59.97357
19623	981.1	59.96667
19624	981.15	59.97083
19625	981.2	59.97131
19626	981.25	59.97345
19627	981.3	59.97534
19628	981.35	59.97339
19629	981.4	59.97229
19630	981.45	59.97437
19631	981.5	59.97266
19632	981.55	59.97162
19633	981.6	59.97882
19634	981.65	59.97394
19635	981.7	59.9751
19636	981.75	59.97748
19637	981.8	59.979
19638	981.85	59.97589
19639	981.9	59.98285
19640	981.95	59.9834
19641	982	59.97888
19642	982.05	59.98273

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19645	982.2	59.98407
19646	982.25	59.98718
19647	982.3	59.98334
19648	982.35	59.9834
19649	982.4	59.97815
19650	982.45	59.97852
19651	982.5	59.98145
19652	982.55	59.9826
19653	982.6	59.97949
19654	982.65	59.98724
19655	982.7	59.98584
19656	982.75	59.9837
19657	982.8	59.99023
19658	982.85	59.98926
19659	982.9	59.98163
19660	982.95	59.98511
19661	983	59.98517
19662	983.05	59.98273
19663	983.1	59.98444
19664	983.15	59.98163
19665	983.2	59.98688
19666	983.25	59.97931
19667	983.3	59.97632
19668	983.35	59.98138
19669	983.4	59.98212
19670	983.45	59.9762
19671	983.5	59.98114
19672	983.55	59.98175
19673	983.6	59.97723
19674	983.65	59.98462
19675	983.7	59.98065
19676	983.75	59.97858
19677	983.8	59.97186
19678	983.85	59.98431
19679	983.9	59.96991
19680	983.95	59.97339
19681	984	59.97516
19682	984.05	59.97363
19683	984.1	59.97339
19684	984.15	59.9754
19685	984.2	59.97296
19686	984.25	59.97705
19687	984.3	59.97467
19688	984.35	59.9715

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19689	984.4	59.97534
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19691	984.5	59.98041
19692	984.55	59.97729
19693	984.6	59.9787
19694	984.65	59.97278
19695	984.7	59.97681
19696	984.75	59.98138
19697	984.8	59.98193
19698	984.85	59.97852
19699	984.9	59.98151
19700	984.95	59.98535
19701	985	59.97998
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19715	985.7	59.98041
19716	985.75	59.98358
19717	985.8	59.98193
19718	985.85	59.98035
19719	985.9	59.98224
19720	985.95	59.98279
19721	986	59.98059
19722	986.05	59.98236
19723	986.1	59.98669
19724	986.15	59.98669
19725	986.2	59.97772
19726	986.25	59.98578
19727	986.3	59.9873
19728	986.35	59.98328
19729	986.4	59.9787
19730	986.45	59.97906
19731	986.5	59.97693
19732	986.55	59.97607
19733	986.6	59.97711
19734	986.65	59.97729

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19737	986.8	59.98053
19738	986.85	59.97327
19739	986.9	59.97705
19740	986.95	59.97949
19741	987	59.9765
19742	987.05	59.98285
19743	987.1	59.98041
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19747	987.3	59.98151
19748	987.35	59.98566
19749	987.4	59.98474
19750	987.45	59.98517
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19752	987.55	59.98926
19753	987.6	59.99066
19754	987.65	59.99005
19755	987.7	59.9953
19756	987.75	59.98529
19757	987.8	59.99353
19758	987.85	59.99426
19759	987.9	59.99573
19760	987.95	59.98798
19761	988	59.98761
19762	988.05	59.9928
19763	988.1	59.98718
19764	988.15	59.98273
19765	988.2	59.98004
19766	988.25	59.98566
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19768	988.35	59.98541
19769	988.4	59.98767
19770	988.45	59.99121
19771	988.5	59.9931
19772	988.55	59.98608
19773	988.6	59.98444
19774	988.65	59.98755
19775	988.7	59.98212
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19777	988.8	59.98029
19778	988.85	59.97583
19779	988.9	59.97882
19780	988.95	59.97571

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19782	989.05	59.98138
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19785	989.2	59.98578
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19787	989.3	59.98108
19788	989.35	59.98376
19789	989.4	59.98169
19790	989.45	59.98016
19791	989.5	59.97607
19792	989.55	59.98041
19793	989.6	59.98047
19794	989.65	59.98193
19795	989.7	59.98059
19796	989.75	59.98578
19797	989.8	59.98352
19798	989.85	59.9856
19799	989.9	59.98877
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19801	990	59.98651
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19803	990.1	59.99011
19804	990.15	59.99152
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19808	990.35	59.99353
19809	990.4	59.99298
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19811	990.5	59.98914
19812	990.55	59.99182
19813	990.6	59.99225
19814	990.65	59.99213
19815	990.7	59.99695
19816	990.75	59.99078
19817	990.8	59.98895
19818	990.85	59.99438
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19820	990.95	59.98999
19821	991	59.98749
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19823	991.1	59.99164
19824	991.15	59.9903
19825	991.2	59.98877
19826	991.25	59.99164

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19830	991.45	59.98993
19831	991.5	59.98419
19832	991.55	59.9809
19833	991.6	59.98199
19834	991.65	59.98291
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19836	991.75	59.97852
19837	991.8	59.98523
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19842	992.05	59.97931
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19845	992.2	59.98181
19846	992.25	59.97534
19847	992.3	59.97717
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19849	992.4	59.97888
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19851	992.5	59.98175
19852	992.55	59.97748
19853	992.6	59.97919
19854	992.65	59.98279
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19857	992.8	59.98743
19858	992.85	59.98914
19859	992.9	59.99432
19860	992.95	59.98932
19861	993	59.98303
19862	993.05	59.98608
19863	993.1	59.98639
19864	993.15	59.98505
19865	993.2	59.98267
19866	993.25	59.98224
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19869	993.4	59.98309
19870	993.45	59.98285
19871	993.5	59.98712
19872	993.55	59.98969

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19878	993.85	59.98346
19879	993.9	59.98248
19880	993.95	59.97882
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19898	994.85	59.9834
19899	994.9	59.9873
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19903	995.1	59.98541
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19905	995.2	59.98444
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19907	995.3	59.98376
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19909	995.4	59.9892
19910	995.45	59.98706
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19951	997.5	59.97888
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19959	997.9	59.9873
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19962	998.05	59.98779
19963	998.1	59.98322
19964	998.15	59.9837

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19968	998.35	59.98438
19969	998.4	59.98578
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20002	1000.05	59.9812
20003	1000.1	59.9787
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20005	1000.2	59.987
20006	1000.25	59.98718
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20020	1000.95	59.98688
20021	1001	59.97742
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20023	1001.1	59.9906
20024	1001.15	59.98181
20025	1001.2	59.98242
20026	1001.25	59.98187
20027	1001.3	59.98541
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20031	1001.5	59.98877
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20034	1001.65	59.98358
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20061	1003	59.99109
20062	1003.05	59.98492
20063	1003.1	59.98798
20064	1003.15	59.99445
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20066	1003.25	59.98181
20067	1003.3	59.98157
20068	1003.35	59.98773
20069	1003.4	59.9845
20070	1003.45	59.9834
20071	1003.5	59.98273
20072	1003.55	59.9837
20073	1003.6	59.98346
20074	1003.65	59.9859
20075	1003.7	59.98572
20076	1003.75	59.98755
20077	1003.8	59.98914
20078	1003.85	59.98358
20079	1003.9	59.98444
20080	1003.95	59.98297
20081	1004	59.97803
20082	1004.05	59.98083
20083	1004.1	59.98505
20084	1004.15	59.98529
20085	1004.2	59.97913
20086	1004.25	59.98035
20087	1004.3	59.97418
20088	1004.35	59.97736
20089	1004.4	59.98163
20090	1004.45	59.98602
20091	1004.5	59.9801
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20093	1004.6	59.98669
20094	1004.65	59.98114
20095	1004.7	59.97748
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20101	1005	59.98596
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20110	1005.45	59.99237
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20114	1005.65	59.99292
20115	1005.7	59.98706
20116	1005.75	59.98865
20117	1005.8	59.99097
20118	1005.85	59.99542
20119	1005.9	59.98962
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20121	1006	59.99048
20122	1006.05	59.99414
20123	1006.1	59.99091
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20143	1007.1	59.98547
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20146	1007.25	59.98676
20147	1007.3	59.98346
20148	1007.35	59.9809

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20156	1007.75	59.97827
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20177	1008.8	59.99158
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20182	1009.05	59.98578
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20187	1009.3	59.9823
20188	1009.35	59.9895
20189	1009.4	59.98627
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20191	1009.5	59.98822
20192	1009.55	59.99243
20193	1009.6	59.99103
20194	1009.65	59.99054

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20197	1009.8	59.99152
20198	1009.85	59.98383
20199	1009.9	59.98431
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20202	1010.05	59.98712
20203	1010.1	59.98651
20204	1010.15	59.99213
20205	1010.2	59.99884
20206	1010.25	59.99817
20207	1010.3	59.98895
20208	1010.35	59.99091
20209	1010.4	59.99188
20210	1010.45	59.99951
20211	1010.5	59.98962
20212	1010.55	59.99805
20213	1010.6	59.99701
20214	1010.65	60.00232
20215	1010.7	59.99506
20216	1010.75	59.99188
20217	1010.8	59.99451
20218	1010.85	59.99353
20219	1010.9	59.9967
20220	1010.95	59.99713
20221	1011	59.99561
20222	1011.05	59.99487
20223	1011.1	59.99548
20224	1011.15	59.99292
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20227	1011.3	59.98755
20228	1011.35	59.98938
20229	1011.4	59.99579
20230	1011.45	59.99512
20231	1011.5	59.99072
20232	1011.55	59.98651
20233	1011.6	59.98877
20234	1011.65	59.99298
20235	1011.7	59.98969
20236	1011.75	59.98804
20237	1011.8	59.99139
20238	1011.85	59.98993
20239	1011.9	59.99127
20240	1011.95	59.98889

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20247	1012.3	59.9884
20248	1012.35	59.9856
20249	1012.4	59.98639
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20251	1012.5	59.987
20252	1012.55	59.98535
20253	1012.6	59.99109
20254	1012.65	59.98767
20255	1012.7	59.9848
20256	1012.75	59.98511
20257	1012.8	59.98712
20258	1012.85	59.99121
20259	1012.9	59.98755
20260	1012.95	59.98566
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20262	1013.05	60.00134
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20266	1013.25	59.99677
20267	1013.3	60.00153
20268	1013.35	59.99567
20269	1013.4	59.99603
20270	1013.45	59.99469
20271	1013.5	59.99469
20272	1013.55	59.9953
20273	1013.6	59.99219
20274	1013.65	59.9903
20275	1013.7	59.99103
20276	1013.75	59.99298
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20279	1013.9	59.99207
20280	1013.95	59.99774
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20285	1014.2	59.99066
20286	1014.25	59.99341

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20295	1014.7	59.99188
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20297	1014.8	59.98773
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20299	1014.9	59.98798
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20315	1015.7	59.99835
20316	1015.75	59.99921
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20321	1016	59.9964
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20436	1021.75	59.9892
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20476	1023.75	59.99084
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20528	1026.35	59.99127
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20531	1026.5	59.98755
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20534	1026.65	59.98474
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20546	1027.25	59.98376
20547	1027.3	59.98199
20548	1027.35	59.97992
20549	1027.4	59.98016
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20558	1027.85	59.98059
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20574	1028.65	59.99469
20575	1028.7	59.99615
20576	1028.75	59.9917
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20580	1028.95	59.9928
20581	1029	59.99139
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20588	1029.35	59.987
20589	1029.4	59.98334
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20593	1029.6	59.98297
20594	1029.65	59.98108
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20599	1029.9	59.98865
20600	1029.95	59.98395
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20606	1030.25	59.97943
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20608	1030.35	59.98553

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20613	1030.6	59.99286
20614	1030.65	59.99402
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20616	1030.75	59.99133
20617	1030.8	59.98743
20618	1030.85	59.99463
20619	1030.9	59.99188
20620	1030.95	59.98749
20621	1031	59.9848
20622	1031.05	59.99268
20623	1031.1	59.99164
20624	1031.15	59.99323
20625	1031.2	59.98706
20626	1031.25	59.99103
20627	1031.3	59.9892
20628	1031.35	59.99139
20629	1031.4	59.98859
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20634	1031.65	59.98706
20635	1031.7	59.98718
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20640	1031.95	59.98645
20641	1032	59.99078
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20645	1032.2	59.98535
20646	1032.25	59.98248
20647	1032.3	59.98401
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20649	1032.4	59.987
20650	1032.45	59.98462
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20652	1032.55	59.98773
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20654	1032.65	59.98792

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20658	1032.85	59.99084
20659	1032.9	59.98859
20660	1032.95	59.99133
20661	1033	59.9895
20662	1033.05	59.99042
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20664	1033.15	59.9978
20665	1033.2	60.00153
20666	1033.25	60.00244
20667	1033.3	59.99988
20668	1033.35	60.00317
20669	1033.4	60.00165
20670	1033.45	60.00598
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20672	1033.55	59.99896
20673	1033.6	60.00024
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20675	1033.7	59.99359
20676	1033.75	59.99316
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20678	1033.85	59.99908
20679	1033.9	59.99695
20680	1033.95	59.99646
20681	1034	59.99689
20682	1034.05	59.99847
20683	1034.1	59.99609
20684	1034.15	59.99054
20685	1034.2	59.99115
20686	1034.25	59.98639
20687	1034.3	59.98828
20688	1034.35	59.9881
20689	1034.4	59.98541
20690	1034.45	59.98273
20691	1034.5	59.9881
20692	1034.55	59.99072
20693	1034.6	59.98785
20694	1034.65	59.99017
20695	1034.7	59.99005
20696	1034.75	59.99341
20697	1034.8	59.9845
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20699	1034.9	59.98456
20700	1034.95	59.98627

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20705	1035.2	59.99384
20706	1035.25	59.99207
20707	1035.3	59.99268
20708	1035.35	59.99542
20709	1035.4	59.99561
20710	1035.45	59.99567
20711	1035.5	60.00018
20712	1035.55	59.99951
20713	1035.6	60.00183
20714	1035.65	60.00476
20715	1035.7	60.00043
20716	1035.75	60.00262
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20718	1035.85	59.99512
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20726	1036.25	60.00385
20727	1036.3	60.00739
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20729	1036.4	60.00397
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20733	1036.6	60.00464
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20740	1036.95	59.99554
20741	1037	59.99268
20742	1037.05	59.99664
20743	1037.1	60.00031
20744	1037.15	60.00073
20745	1037.2	60.00354
20746	1037.25	59.99536

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20748	1037.35	59.99646
20749	1037.4	59.99323
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20751	1037.5	59.99573
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20753	1037.6	59.99695
20754	1037.65	59.9964
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20756	1037.75	60.00458
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20766	1038.25	60.00623
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20768	1038.35	60.00208
20769	1038.4	59.9989
20770	1038.45	60.00085
20771	1038.5	59.99774
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20773	1038.6	60.00403
20774	1038.65	60.0047
20775	1038.7	60.00836
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20777	1038.8	60.00085
20778	1038.85	59.99548
20779	1038.9	59.99628
20780	1038.95	59.99738
20781	1039	59.99634
20782	1039.05	59.99896
20783	1039.1	59.99664
20784	1039.15	59.9953
20785	1039.2	59.99286
20786	1039.25	60.00024
20787	1039.3	59.99854
20788	1039.35	59.99847
20789	1039.4	59.99207
20790	1039.45	59.99695
20791	1039.5	59.99921
20792	1039.55	59.99799

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20794	1039.65	59.99176
20795	1039.7	59.98889
20796	1039.75	59.99164
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20798	1039.85	59.99109
20799	1039.9	59.99542
20800	1039.95	59.99597
20801	1040	60.00134
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20803	1040.1	60.00281
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20805	1040.2	60.00299
20806	1040.25	59.99799
20807	1040.3	60.0069
20808	1040.35	60.00885
20809	1040.4	60.01135
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20812	1040.55	60.00684
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20814	1040.65	60.00732
20815	1040.7	60.00183
20816	1040.75	60.00964
20817	1040.8	60.0069
20818	1040.85	60.01111
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20820	1040.95	60.00897
20821	1041	60.00336
20822	1041.05	60.00671
20823	1041.1	60.01221
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20825	1041.2	60.01056
20826	1041.25	60.00995
20827	1041.3	60.0083
20828	1041.35	60.0072
20829	1041.4	60.00671
20830	1041.45	60.00732
20831	1041.5	60.0094
20832	1041.55	60.00525
20833	1041.6	60.00525
20834	1041.65	60.00696
20835	1041.7	60
20836	1041.75	59.99908
20837	1041.8	59.99384
20838	1041.85	60.00061

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20840	1041.95	60.00214
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20844	1042.15	59.99658
20845	1042.2	60.00061
20846	1042.25	59.99609
20847	1042.3	59.98962
20848	1042.35	59.99927
20849	1042.4	59.99615
20850	1042.45	59.99646
20851	1042.5	59.99518
20852	1042.55	59.995
20853	1042.6	59.99615
20854	1042.65	59.99908
20855	1042.7	60.00513
20856	1042.75	60.00153
20857	1042.8	60.00177
20858	1042.85	60.00043
20859	1042.9	60.00507
20860	1042.95	60.00836
20861	1043	60.01141
20862	1043.05	60.00897
20863	1043.1	60.00757
20864	1043.15	59.99976
20865	1043.2	59.99945
20866	1043.25	60.00037
20867	1043.3	59.99994
20868	1043.35	59.99823
20869	1043.4	59.99927
20870	1043.45	59.99658
20871	1043.5	59.9986
20872	1043.55	60.00262
20873	1043.6	60.0072
20874	1043.65	59.99945
20875	1043.7	60.00043
20876	1043.75	59.9931
20877	1043.8	59.99481
20878	1043.85	59.99286
20879	1043.9	59.99884
20880	1043.95	59.99359
20881	1044	59.98987
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20884	1044.15	59.99976

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20888	1044.35	59.99945
20889	1044.4	59.99823
20890	1044.45	59.99213
20891	1044.5	59.99158
20892	1044.55	59.98822
20893	1044.6	59.99207
20894	1044.65	59.9942
20895	1044.7	59.99713
20896	1044.75	59.99542
20897	1044.8	59.99774
20898	1044.85	59.99982
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20914	1045.65	60.00513
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20969	1048.4	60.00378
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20973	1048.6	59.99127
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20975	1048.7	59.99237
20976	1048.75	59.99017

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21088	1054.35	59.99774
21089	1054.4	59.99762
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21092	1054.55	59.99878
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21127	1056.3	59.99615
21128	1056.35	59.99335
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21160	1057.95	59.99823

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21261	1063	59.98199
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21264	1063.15	59.9834
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21344	1067.15	59.99158

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21360	1067.95	59.98163
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21381	1069	59.99316
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21423	1071.1	59.98468
21424	1071.15	59.99152
21425	1071.2	59.99152
21426	1071.25	59.98669
21427	1071.3	59.98523
21428	1071.35	59.99023
21429	1071.4	59.99548
21430	1071.45	59.99573
21431	1071.5	59.99506
21432	1071.55	59.99561
21433	1071.6	59.99701
21434	1071.65	60.00385
21435	1071.7	60.00031
21436	1071.75	60.00049

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21440	1071.95	60.00116
21441	1072	59.99762
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21444	1072.15	59.99384
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21446	1072.25	60.00244
21447	1072.3	60.0011
21448	1072.35	59.99634
21449	1072.4	59.99054
21450	1072.45	59.99408
21451	1072.5	59.99231
21452	1072.55	59.98993
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21454	1072.65	59.98932
21455	1072.7	59.98706
21456	1072.75	59.98889
21457	1072.8	59.98755
21458	1072.85	59.98645
21459	1072.9	59.99298
21460	1072.95	59.99329
21461	1073	59.99365
21462	1073.05	59.9884
21463	1073.1	59.98895
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21465	1073.2	59.98969
21466	1073.25	59.98602
21467	1073.3	59.98364
21468	1073.35	59.98877
21469	1073.4	59.9931
21470	1073.45	59.99091
21471	1073.5	59.98517
21472	1073.55	59.99323
21473	1073.6	59.99347
21474	1073.65	60.00067
21475	1073.7	60.00043
21476	1073.75	59.99689
21477	1073.8	59.99225
21478	1073.85	59.99902
21479	1073.9	60.00128
21480	1073.95	60.00293
21481	1074	60.00256
21482	1074.05	59.99847

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21487	1074.3	60.00482
21488	1074.35	59.99786
21489	1074.4	59.99799
21490	1074.45	59.99982
21491	1074.5	59.9978
21492	1074.55	59.99829
21493	1074.6	60.00214
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21495	1074.7	60.00183
21496	1074.75	59.99377
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21587	1079.3	59.9986
21588	1079.35	59.99762
21589	1079.4	59.99915
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21594	1079.65	59.99664
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21609	1080.4	59.98254
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21615	1080.7	59.99506
21616	1080.75	59.99585
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21633	1081.6	59.98016
21634	1081.65	59.9765
21635	1081.7	59.97821
21636	1081.75	59.97614
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21666	1083.25	59.94104

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21676	1083.75	59.94647
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21701	1085	59.93793
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21716	1085.75	59.91211
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21718	1085.85	59.91772
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21721	1086	59.92413
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21724	1086.15	59.9176
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21727	1086.3	59.91473
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21731	1086.5	59.90839
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21733	1086.6	59.90485
21734	1086.65	59.909
21735	1086.7	59.91235
21736	1086.75	59.91156
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21740	1086.95	59.9057
21741	1087	59.90436
21742	1087.05	59.90039
21743	1087.1	59.89929
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21749	1087.4	59.89941
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21756	1087.75	59.8938
21757	1087.8	59.89716
21758	1087.85	59.89392

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21772	1088.55	59.9082
21773	1088.6	59.90466
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21775	1088.7	59.90033
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21792	1089.55	59.8905
21793	1089.6	59.88989
21794	1089.65	59.89319
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21796	1089.75	59.88586
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21801	1090	59.87744
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21804	1090.15	59.88019

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21816	1090.75	59.87567
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21824	1091.15	59.88898
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21827	1091.3	59.8913
21828	1091.35	59.89294
21829	1091.4	59.89227
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21831	1091.5	59.89319
21832	1091.55	59.88806
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21834	1091.65	59.89374
21835	1091.7	59.89325
21836	1091.75	59.88892
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21842	1092.05	59.89545
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21850	1092.45	59.89374

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21857	1092.8	59.88849
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21860	1092.95	59.88806
21861	1093	59.89319
21862	1093.05	59.8927
21863	1093.1	59.89478
21864	1093.15	59.89282
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21868	1093.35	59.89105
21869	1093.4	59.89258
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21872	1093.55	59.90363
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21876	1093.75	59.90723
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21880	1093.95	59.89978
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21882	1094.05	59.90247
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21914	1095.65	59.90869
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21920	1095.95	59.91492
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21926	1096.25	59.93066
21927	1096.3	59.93408
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21940	1096.95	59.93494
21941	1097	59.93097
21942	1097.05	59.92865

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21961	1098	59.90588
21962	1098.05	59.90552
21963	1098.1	59.91504
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21965	1098.2	59.91003
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21985	1099.2	59.93005
21986	1099.25	59.92914
21987	1099.3	59.93353
21988	1099.35	59.93365

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21990	1099.45	59.93323
21991	1099.5	59.93567
21992	1099.55	59.93591
21993	1099.6	59.93378
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21995	1099.7	59.93237
21996	1099.75	59.93256
21997	1099.8	59.93402
21998	1099.85	59.93103
21999	1099.9	59.9339
22000	1099.95	59.92755
22001	1100	59.92596
22002	1100.05	59.92578
22003	1100.1	59.92438
22004	1100.15	59.92944
22005	1100.2	59.92938
22006	1100.25	59.92755
22007	1100.3	59.92596
22008	1100.35	59.9234
22009	1100.4	59.92401
22010	1100.45	59.92517
22011	1100.5	59.92261
22012	1100.55	59.92316
22013	1100.6	59.92474
22014	1100.65	59.92352
22015	1100.7	59.92914
22016	1100.75	59.92023
22017	1100.8	59.92047
22018	1100.85	59.92407
22019	1100.9	59.92188
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22023	1101.1	59.9306
22024	1101.15	59.93011
22025	1101.2	59.92981
22026	1101.25	59.93195
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22032	1101.55	59.91919
22033	1101.6	59.92334
22034	1101.65	59.92462

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22039	1101.9	59.9212
22040	1101.95	59.92139
22041	1102	59.91742
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22044	1102.15	59.9137
22045	1102.2	59.91211
22046	1102.25	59.91467
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22048	1102.35	59.91315
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22050	1102.45	59.92151
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22053	1102.6	59.92487
22054	1102.65	59.9198
22055	1102.7	59.92285
22056	1102.75	59.92102
22057	1102.8	59.91907
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22059	1102.9	59.92389
22060	1102.95	59.92249
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22062	1103.05	59.92627
22063	1103.1	59.92841
22064	1103.15	59.93036
22065	1103.2	59.93042
22066	1103.25	59.93512
22067	1103.3	59.93512
22068	1103.35	59.93402
22069	1103.4	59.94073
22070	1103.45	59.9375
22071	1103.5	59.9408
22072	1103.55	59.94336
22073	1103.6	59.94366
22074	1103.65	59.94128
22075	1103.7	59.94141
22076	1103.75	59.94
22077	1103.8	59.94269
22078	1103.85	59.9436
22079	1103.9	59.94104
22080	1103.95	59.94189

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22087	1104.3	59.94318
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22092	1104.55	59.93732
22093	1104.6	59.93854
22094	1104.65	59.93561
22095	1104.7	59.93457
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22104	1105.15	59.92859
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22107	1105.3	59.9259
22108	1105.35	59.92413
22109	1105.4	59.92749
22110	1105.45	59.92694
22111	1105.5	59.92419
22112	1105.55	59.92999
22113	1105.6	59.92914
22114	1105.65	59.92706
22115	1105.7	59.927
22116	1105.75	59.92798
22117	1105.8	59.92847
22118	1105.85	59.93396
22119	1105.9	59.93231
22120	1105.95	59.93433
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22122	1106.05	59.93964
22123	1106.1	59.9408
22124	1106.15	59.94415
22125	1106.2	59.93549
22126	1106.25	59.93378

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22131	1106.5	59.93463
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22134	1106.65	59.93988
22135	1106.7	59.93848
22136	1106.75	59.93842
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22139	1106.9	59.93384
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22143	1107.1	59.93414
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22145	1107.2	59.93164
22146	1107.25	59.93683
22147	1107.3	59.93542
22148	1107.35	59.94067
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22150	1107.45	59.94031
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22152	1107.55	59.9397
22153	1107.6	59.94104
22154	1107.65	59.93695
22155	1107.7	59.93909
22156	1107.75	59.93872
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22162	1108.05	59.94733
22163	1108.1	59.94971
22164	1108.15	59.94885
22165	1108.2	59.95361
22166	1108.25	59.94769
22167	1108.3	59.95239
22168	1108.35	59.95752
22169	1108.4	59.95709
22170	1108.45	59.95111
22171	1108.5	59.9566
22172	1108.55	59.95142

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22176	1108.75	59.95221
22177	1108.8	59.95233
22178	1108.85	59.95197
22179	1108.9	59.95111
22180	1108.95	59.94934
22181	1109	59.94739
22182	1109.05	59.94788
22183	1109.1	59.94409
22184	1109.15	59.94556
22185	1109.2	59.94769
22186	1109.25	59.9469
22187	1109.3	59.94458
22188	1109.35	59.94391
22189	1109.4	59.94507
22190	1109.45	59.9422
22191	1109.5	59.94415
22192	1109.55	59.94226
22193	1109.6	59.93896
22194	1109.65	59.93866
22195	1109.7	59.93695
22196	1109.75	59.93213
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22207	1110.3	59.94196
22208	1110.35	59.93823
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22210	1110.45	59.94275
22211	1110.5	59.94684
22212	1110.55	59.94385
22213	1110.6	59.94385
22214	1110.65	59.94623
22215	1110.7	59.9541
22216	1110.75	59.95227
22217	1110.8	59.9621
22218	1110.85	59.96057

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22222	1111.05	59.96484
22223	1111.1	59.96234
22224	1111.15	59.9621
22225	1111.2	59.95892
22226	1111.25	59.96362
22227	1111.3	59.95874
22228	1111.35	59.96265
22229	1111.4	59.96484
22230	1111.45	59.96118
22231	1111.5	59.96692
22232	1111.55	59.96356
22233	1111.6	59.96661
22234	1111.65	59.96301
22235	1111.7	59.96094
22236	1111.75	59.96381
22237	1111.8	59.95728
22238	1111.85	59.9577
22239	1111.9	59.95782
22240	1111.95	59.95624
22241	1112	59.95654
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22244	1112.15	59.95935
22245	1112.2	59.95966
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22247	1112.3	59.95697
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22250	1112.45	59.95465
22251	1112.5	59.94623
22252	1112.55	59.95178
22253	1112.6	59.95294
22254	1112.65	59.95581
22255	1112.7	59.95056
22256	1112.75	59.95782
22257	1112.8	59.95612
22258	1112.85	59.95953
22259	1112.9	59.95947
22260	1112.95	59.95856
22261	1113	59.96393
22262	1113.05	59.96136
22263	1113.1	59.96515
22264	1113.15	59.96082

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22268	1113.35	59.95819
22269	1113.4	59.95892
22270	1113.45	59.96539
22271	1113.5	59.95947
22272	1113.55	59.95752
22273	1113.6	59.96277
22274	1113.65	59.96033
22275	1113.7	59.95947
22276	1113.75	59.95209
22277	1113.8	59.95654
22278	1113.85	59.95593
22279	1113.9	59.95599
22280	1113.95	59.95544
22281	1114	59.95715
22282	1114.05	59.95361
22283	1114.1	59.95306
22284	1114.15	59.95563
22285	1114.2	59.95129
22286	1114.25	59.95374
22287	1114.3	59.94989
22288	1114.35	59.95404
22289	1114.4	59.94995
22290	1114.45	59.94916
22291	1114.5	59.94598
22292	1114.55	59.94366
22293	1114.6	59.94061
22294	1114.65	59.94702
22295	1114.7	59.94775
22296	1114.75	59.94989
22297	1114.8	59.94885
22298	1114.85	59.95032
22299	1114.9	59.94727
22300	1114.95	59.94934
22301	1115	59.9516
22302	1115.05	59.95477
22303	1115.1	59.94727
22304	1115.15	59.95642
22305	1115.2	59.9552
22306	1115.25	59.96075
22307	1115.3	59.95837
22308	1115.35	59.96326
22309	1115.4	59.96375
22310	1115.45	59.96838

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22312	1115.55	59.96979
22313	1115.6	59.97278
22314	1115.65	59.97589
22315	1115.7	59.97498
22316	1115.75	59.97705
22317	1115.8	59.97961
22318	1115.85	59.97394
22319	1115.9	59.97601
22320	1115.95	59.97113
22321	1116	59.97137
22322	1116.05	59.97644
22323	1116.1	59.97345
22324	1116.15	59.96918
22325	1116.2	59.97711
22326	1116.25	59.97217
22327	1116.3	59.97552
22328	1116.35	59.97644
22329	1116.4	59.96826
22330	1116.45	59.96588
22331	1116.5	59.96613
22332	1116.55	59.96344
22333	1116.6	59.96667
22334	1116.65	59.96704
22335	1116.7	59.96173
22336	1116.75	59.9624
22337	1116.8	59.95795
22338	1116.85	59.96002
22339	1116.9	59.95477
22340	1116.95	59.95844
22341	1117	59.95764
22342	1117.05	59.96143
22343	1117.1	59.9552
22344	1117.15	59.95288
22345	1117.2	59.95282
22346	1117.25	59.94647
22347	1117.3	59.94525
22348	1117.35	59.94568
22349	1117.4	59.9491
22350	1117.45	59.9469
22351	1117.5	59.95282
22352	1117.55	59.94855
22353	1117.6	59.95258
22354	1117.65	59.94794
22355	1117.7	59.95068
22356	1117.75	59.95135

	A	B
22357	1117.8	59.95642
22358	1117.85	59.95465
22359	1117.9	59.96387
22360	1117.95	59.95587
22361	1118	59.96045
22362	1118.05	59.95892
22363	1118.1	59.95862
22364	1118.15	59.95898
22365	1118.2	59.95648
22366	1118.25	59.96075
22367	1118.3	59.95715
22368	1118.35	59.96149
22369	1118.4	59.95502
22370	1118.45	59.95941
22371	1118.5	59.95856
22372	1118.55	59.95618
22373	1118.6	59.96149
22374	1118.65	59.96222
22375	1118.7	59.96356
22376	1118.75	59.96381
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22380	1118.95	59.95941
22381	1119	59.95813
22382	1119.05	59.96472
22383	1119.1	59.96027
22384	1119.15	59.9624
22385	1119.2	59.96198
22386	1119.25	59.96265
22387	1119.3	59.96088
22388	1119.35	59.95667
22389	1119.4	59.96216
22390	1119.45	59.95868
22391	1119.5	59.96429
22392	1119.55	59.96649
22393	1119.6	59.96631
22394	1119.65	59.96545
22395	1119.7	59.95801
22396	1119.75	59.96289
22397	1119.8	59.96326
22398	1119.85	59.96588
22399	1119.9	59.96442
22400	1119.95	59.96558
22401	1120	59.97076
22402	1120.05	59.96704

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22404	1120.15	59.96527
22405	1120.2	59.96765
22406	1120.25	59.97162
22407	1120.3	59.97217
22408	1120.35	59.97266
22409	1120.4	59.97974
22410	1120.45	59.97668
22411	1120.5	59.97913
22412	1120.55	59.97949
22413	1120.6	59.97601
22414	1120.65	59.97418
22415	1120.7	59.97662
22416	1120.75	59.97375
22417	1120.8	59.9704
22418	1120.85	59.9726
22419	1120.9	59.9682
22420	1120.95	59.97089
22421	1121	59.97186
22422	1121.05	59.97107
22423	1121.1	59.97693
22424	1121.15	59.97565
22425	1121.2	59.97107
22426	1121.25	59.97168
22427	1121.3	59.96484
22428	1121.35	59.96368
22429	1121.4	59.96405
22430	1121.45	59.95959
22431	1121.5	59.96277
22432	1121.55	59.95697
22433	1121.6	59.95844
22434	1121.65	59.95337
22435	1121.7	59.9563
22436	1121.75	59.9541
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22440	1121.95	59.95398
22441	1122	59.94983
22442	1122.05	59.95093
22443	1122.1	59.94897
22444	1122.15	59.94867
22445	1122.2	59.94525
22446	1122.25	59.94818
22447	1122.3	59.94672
22448	1122.35	59.95319

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22450	1122.45	59.95685
22451	1122.5	59.95544
22452	1122.55	59.96198
22453	1122.6	59.95892
22454	1122.65	59.95935
22455	1122.7	59.95667
22456	1122.75	59.96283
22457	1122.8	59.96771
22458	1122.85	59.96014
22459	1122.9	59.96356
22460	1122.95	59.96198
22461	1123	59.96478
22462	1123.05	59.96979
22463	1123.1	59.96069
22464	1123.15	59.96533
22465	1123.2	59.96808
22466	1123.25	59.9696
22467	1123.3	59.97174
22468	1123.35	59.96356
22469	1123.4	59.97113
22470	1123.45	59.96777
22471	1123.5	59.97028
22472	1123.55	59.96851
22473	1123.6	59.9715
22474	1123.65	59.97186
22475	1123.7	59.97101
22476	1123.75	59.96887
22477	1123.8	59.97223
22478	1123.85	59.97272
22479	1123.9	59.96674
22480	1123.95	59.9726
22481	1124	59.96875
22482	1124.05	59.96747
22483	1124.1	59.97034
22484	1124.15	59.96283
22485	1124.2	59.96716
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22487	1124.3	59.97015
22488	1124.35	59.97009
22489	1124.4	59.9696
22490	1124.45	59.96649
22491	1124.5	59.96747
22492	1124.55	59.96667
22493	1124.6	59.97125
22494	1124.65	59.97119

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22495	1124.7	59.96912
22496	1124.75	59.97461
22497	1124.8	59.96912
22498	1124.85	59.97192
22499	1124.9	59.96967
22500	1124.95	59.96405
22501	1125	59.96942
22502	1125.05	59.97235
22503	1125.1	59.97034
22504	1125.15	59.97925
22505	1125.2	59.97321
22506	1125.25	59.97198
22507	1125.3	59.97986
22508	1125.35	59.97449
22509	1125.4	59.97418
22510	1125.45	59.97614
22511	1125.5	59.97058
22512	1125.55	59.9693
22513	1125.6	59.97174
22514	1125.65	59.96368
22515	1125.7	59.96631
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22518	1125.85	59.96832
22519	1125.9	59.96521
22520	1125.95	59.96796
22521	1126	59.96082
22522	1126.05	59.95911
22523	1126.1	59.95575
22524	1126.15	59.9519
22525	1126.2	59.95624
22526	1126.25	59.94971
22527	1126.3	59.9483
22528	1126.35	59.94775
22529	1126.4	59.94867
22530	1126.45	59.9425
22531	1126.5	59.94501
22532	1126.55	59.94037
22533	1126.6	59.94568
22534	1126.65	59.94232
22535	1126.7	59.94409
22536	1126.75	59.9425
22537	1126.8	59.94135
22538	1126.85	59.93671
22539	1126.9	59.93744
22540	1126.95	59.93475

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22544	1127.15	59.93604
22545	1127.2	59.94019
22546	1127.25	59.94354
22547	1127.3	59.94489
22548	1127.35	59.94165
22549	1127.4	59.94629
22550	1127.45	59.94635
22551	1127.5	59.95166
22552	1127.55	59.9505
22553	1127.6	59.95605
22554	1127.65	59.95728
22555	1127.7	59.95599
22556	1127.75	59.95856
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22560	1127.95	59.96008
22561	1128	59.95673
22562	1128.05	59.96503
22563	1128.1	59.96423
22564	1128.15	59.96497
22565	1128.2	59.95966
22566	1128.25	59.95874
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