# 1m\_800nm

Name: UP19	K-30H-H5				
Serial Numb	er: 219419			Av	erage Power (W)
Units: W			Ch	ameleon	4.0454440599
Wavelength:	800 nm		Ву	pass	4.0454490833
Sample Rate	e: 10/sec		-		
•	n: 00:00:01:00				
Time (s)	Power (W)				
	Chameleon By	/pass			
0.095	-	3.83546			
0.197	4.04395	3.83669			
0.29	4.04457	3.83693		4.7	
0.343	4.04531	3.83748		4.1	
0.445		3.83807			
0.544		3.8384		4.05	
0.645		3.83846			
0.756		3.83835		_	
0.859		3.83822		4 -	
0.959		3.8381			
1.062		3.83791		3.95	
1.157		3.83791		5.55	
1.263		3.8378		<b>8</b>	
1.407		3.83776		Power (W) 3.9	
1.51		3.83774		We.	
1.611		3.83772		3.85	
1.724		3.83769		3.03	<del></del>
1.79		3.83618			
1.924		3.83498		3.8	
1.977		3.83438			
2.125		3.83433		3.75	
2.123		3.83455		3.75	
2.326		3.83479			
2.320		3.83501		3.7	
2.527		3.83686			0 10
2.527		3.83817			
2.728		3.83886			
2.720		3.83908			
2.702		3.83884			
2.929		3.83862			
3.131		3.83841			
3.185		3.83823			
3.331		3.83797			
3.386		3.83789			
3.532		3.83783			
3.532 3.543		3.83783			
		3.83628			
3.733					
3.743		3.83426			
3.934		3.83435			
3.946		3.83456			
4.135	4.04571	3.8348			

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4.146	4.04581	3.83521
4.336	4.0459	3.83686
4.347	4.04605	3.83817
4.537	4.0461	3.83886
4.547	4.04614	3.83632
4.738	4.04616	3.83554
4.749	4.0489	3.83517
4.939	4.04801	3.83506
4.95	4.04847	3.8351
5.141	4.04897	3.83682
5.151	4.04922	3.83682
5.341	4.04911	3.83881
5.351	4.04744	3.83904
5.542	4.04758	3.83881
5.553	4.04652	3.83881
5.743	4.0452	3.83839
5.754	4.04659	3.83671
5.844	4.04786	3.83467
5.945	4.04786	3.83467
6.043		
	4.05051	3.83448
6.145	4.05051	3.83465
6.243	4.0521	3.83637
6.346	4.0521	3.83777
6.444	4.05005	3.83883
6.547	4.05005	3.83884
6.644	4.04883	3.8387
6.748	4.04883	3.83852
6.844	4.04732	3.83818
6.949	4.04714	3.83805
7.044	4.04729	3.83795
7.15	4.04729	3.83787
7.244	4.04759	3.83777
7.351	4.04759	3.83774
7.443	4.0446	3.83772
7.552	4.0446	3.83771
7.643	4.04466	3.83769
7.753	4.04466	3.83768
7.844	4.04661	3.83768
7.954	4.04661	3.83768
8.044	4.04743	3.83767
8.155	4.04743	3.83767
8.244	4.04867	3.83767
8.356	4.04867	3.83767
8.443	4.04919	3.83767
8.557	4.04919	3.83767
8.643	4.04881	3.83648
8.758	4.04881	3.83707
8.843	4.04852	3.83602
8.959	4.04852	3.83658

9.044	4.04827	3.83776
9.16	4.04827	3.838
9.244	4.04669	3.83808
9.361	4.04669	3.83807
9.443	4.04636	3.83795
9.562	4.04739	3.83789
9.643	4.04845	3.83783
9.763	4.04845	3.83779
9.843	4.05009	3.83773
9.964	4.04973	3.83772
10.043	4.05004	3.8377
10.165	4.05004	3.83769
10.244	4.04865	3.83768
10.366	4.04813	3.83768
10.444	4.04776	3.83768
10.567	4.04776	3.83767
10.643	4.0478	3.83767
10.768	4.04936	3.83767
10.843	4.05126	3.83767
10.969	4.05126	3.83767
11.043	4.05137	3.83767
11.17	4.05137	3.83767
11.243	4.05074	3.83917
11.371	4.05074	3.83886
11.444	4.05041	3.83827
11.572	4.05041	3.83933
11.644	4.05015	3.83805
11.773	4.05015	3.83758
11.843	4.05007	3.83734
11.974	4.05007	3.83726
12.043	4.05154	3.83733
12.175	4.05272	3.83739
12.243	4.05195	3.83745
12.376	4.05195	3.83751
12.444	4.04983	3.83758
12.577	4.04943	3.83761
12.644	4.04934	3.83762
12.778	4.04934	3.83764
12.844	4.04953	3.83765
12.979	4.04964	3.83766
13.043	4.04979	
		3.83766
13.18	4.04979	3.83766
13.244	4.04989	3.83767
13.381	4.04992	3.83767
13.443	4.04876	3.83767
13.582	4.04876	3.83767
13.644	4.04713	3.83767
13.783	4.04679	3.83767
13.844	4.04675	3.83767

13.984	4.04689	3.83767
14.044	4.0473	3.83767
14.185	4.04749	3.83767
14.243	4.04764	3.83767
14.386	4.04927	3.83767
14.447	4.05056	3.83767
14.587	4.05143	3.83767
14.645	4.05145	3.83767
14.788	4.05130	3.83767
14.846	4.05117	3.83767
14.989	4.03093	3.83767
15.051	4.04923	3.83767
15.19	4.04685	3.83767
15.248	4.04687	3.83767
15.391	4.04007	3.83767
15.449	4.04703	3.83767
15.592	4.04878	3.83767
15.652	4.04832	3.83767
15.793	4.04798	3.83767
15.851	4.04775	3.83767
15.994	4.04927	3.83767
16.052	4.04901	3.83767
16.195	4.04997	3.83767
16.256	4.05116	3.83767
16.396	4.04974	3.83767
16.454	4.04844	3.83767
16.597	4.04766	3.83767
16.655	4.04725	3.83767
16.798	4.04732	3.83767
16.859	4.04744	3.83767
16.999	4.04608	3.83617
17.057	4.04451	3.83497
17.2	4.04444	3.83572
17.258	4.0446	3.83702
17.401	4.04487	3.83784
17.463	4.0454	3.83824
17.602	4.04561	3.83683
17.66	4.04577	3.83704
17.803	4.0459	3.83753
17.861	4.04606	3.83637
18.004	4.04611	3.83535
18.065	4.04615	3.83479
18.205	4.04617	3.83585
18.263	4.04619	3.83541
18.406	4.04621	3.83514
18.464	4.04472	3.83506
18.607	4.04353	3.83639
18.667	4.04293	3.83591
18.808	4.04278	3.83557

18.866	4.04311	3.8354
19.009	4.04335	3.83539
19.067	4.04358	3.83545
19.21 19.272	4.04527 4.04583	3.83552 3.83708
19.272	4.04563	3.83897
19.469	4.04693	3.83916
19.612	4.04721	3.83907
19.67	4.04717	3.83887
19.813	4.04703	3.83843
19.874	4.04687	3.83824
20.014 20.072	4.04672 4.04651	3.83809 3.83798
20.072	4.04631	3.83783
20.213	4.04638	3.83779
20.416	4.04634	3.83775
20.477	4.04629	3.83773
20.617	4.04627	3.83771
20.676	4.04626	3.83619
20.818	4.04625	3.83649
20.876 21.019	4.04775 4.04744	3.83708 3.83753
21.019	4.04744	3.83639
21.22	4.04639	3.83522
21.279	4.04602	3.83522
21.421	4.04599	3.83591
21.479	4.04601	3.83567
21.622	4.04605	3.83622
21.683	4.04612 4.04615	3.83622 3.83518
21.823 21.881	4.04613	3.83516
22.024	4.04619	3.83665
22.082	4.0462	3.83665
22.226	4.04741	3.83598
22.285	4.04682	3.83562
22.427	4.04788	3.8381
22.484	4.04732	3.8381
22.628 22.685	4.04812 4.0492	3.83773 3.83828
22.829	4.04928	3.83744
22.843	4.04918	3.83744
23.03	4.04902	3.83827
23.044	4.04868	3.83827
23.231	4.05004	3.83835
23.243	4.04962	3.83676
23.432 23.443	4.04894 4.04813	3.83475 3.83475
23.633	4.04798	3.83454
23.643	4.04793	3.8347

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23.834	4.04793	3.8351
23.845	4.04529	3.8351
24.035	4.04471	3.8354
24.047	4.04459	3.8355
24.236	4.04471	3.83564
24.230	4.04471	3.83564
	4.04544	3.83571
24.437		3.83574
24.449	4.04563	
24.638	4.04579	3.83576
24.649	4.04591	3.83576
24.839	4.04607	3.83578
24.849	4.04611	3.83578
25.04	4.04615	3.83579
25.051	4.04618	3.83579
25.241	4.04621	3.83579
25.252	4.04621	3.83579
25.442	4.04622	3.83579
25.453	4.04623	3.83579
25.543	4.04623	3.83579
25.644	4.04623	3.83579
25.743	4.04623	3.83579
25.844	4.04623	3.83579
25.944	4.04623	3.83579
26.046	4.04623	3.83579
26.144	4.04624	3.83579
26.247	4.04624	3.83579
26.343	4.04624	3.83429
26.448	4.04624	3.83309
26.544	4.04624	3.83399
26.65	4.04624	3.83504
26.743	4.04504	3.83611
26.85	4.04504	3.83611
26.943	4.04304	3.83626
27.051	4.04304	3.83621
27.144	4.04313	3.83606
27.252	4.04313	3.83606
27.343	4.04373	3.83594
27.453	4.04373	3.8359
27.543	4.04401	3.83585
27.654	4.04401	3.83585
27.743	4.04423	3.83582
27.743	4.04423	3.83581
27.943	4.04429	3.8358
28.056	4.04429	3.8358
28.144	4.04433	3.8358
28.257	4.04433	3.83579
28.344	4.04434	3.83579
28.458	4.04434	3.83579
28.543	4.04435	3.83579

28.659	4.04285	3.83579
28.744	4.04106	3.83579
28.86	4.04106	3.83579
28.943	4.04101	3.83579
29.061	4.04123	3.83579
29.143	4.0417	3.83579
29.262	4.0417	3.83579
29.344	4.04204	3.83579
29.463	4.04216	3.83309
29.544	4.04231	3.83249
29.664	4.04231	3.83234
29.743	4.04239	3.83245
29.865	4.04242	3.83291
29.944	4.04245	3.83313
30.066	4.04245	3.83332
30.143	4.04246	3.83348
30.267	4.04246	3.83368
30.343	4.04247	3.83375
30.468	4.04247	3.83379
30.544 30.669	4.04248	3.83383
30.069	4.04248 4.04248	3.83385 3.83539
30.744	4.04248	3.83509
30.87	4.04248	3.836
31.071	4.04248	3.83675
31.143	4.04518	3.8371
31.272	4.04518	3.83701
31.344	4.04313	3.83681
31.473	4.04313	3.8366
31.543	4.04191	3.83491
31.674	4.04179	3.83554
31.744	4.04191	3.83589
31.875	4.04191	3.83458
31.944	4.04212	3.83344
32.076	4.04221	3.83414
32.143	4.04233	3.83388
32.277	4.04233	3.83495
32.343	4.0424	3.83439
32.478	4.04242	3.83333
32.544	4.04395	3.83318
32.679	4.04395	3.83319
32.743	4.04457	3.83328
32.88	4.04532	3.8335
32.944	4.04571	3.8336
33.081	4.04571	3.83368
33.144	4.04538	3.83374
33.282	4.04517	3.83382
33.344	4.04213	3.83385
33.483	4.04213	3.83387

33.544	4.04116	3.83388
	4.04119	
33.685		3.8339
33.743	4.04136	3.8339
33.885	4.04307	3.8339
33.943	4.04404	3.83391
34.086	4.04404	3.83391
34.144	4.04538	3.83391
34.287	4.0455	3.83391
34.345	4.04543	3.83391
34.488	4.04527	3.83391
34.544	4.04493	3.83391
34.689	4.04479	3.83391
34.745	4.04468	3.83391
34.89	4.04459	3.83391
34.949	4.04448	3.83391
35.091	4.04444	3.83391
35.147	4.04442	3.83391
35.292	4.0444	3.83391
35.348	4.04438	3.83391
35.493	4.04437	3.83391
35.553	4.04437	3.83391
35.694		3.83391
	4.04436	
35.75	4.04166	3.83391
35.895	4.04106	3.83391
35.953	4.04091	3.83391
36.096	4.04101	3.83391
36.157	4.04147	3.83391
36.297	4.0417	3.83511
36.354	4.04189	3.83451
36.498	4.04204	3.83406
36.555	4.04074	3.83381
36.699	4.03962	3.83367
36.76	4.03906	3.83369
36.9	4.03894	3.83372
36.958	4.04081	3.83376
37.101	4.04226	3.83379
37.158	4.0431	3.83382
37.302	4.04345	3.83386
37.362	4.0435	3.83386
37.504	4.04325	3.83389
37.56	4.04309	3.83389
37.705	4.04144	3.8339
37.761	4.04163	3.8339
37.906	4.04063	3.83391
37.966	4.03942	3.83391
38.107	4.03784	3.83241
38.163	4.03675	3.83241
38.308	4.03783	3.83331
38.364	4.03995	3.83331

38.509	4.04047	3.83413
38.568	4.04073	3.83413
38.71	4.04082	3.83414
38.766	4.04351	3.83414
38.911	4.04408	3.83403
38.967	4.04419	3.83403
39.112	4.04405	3.83398
39.171	4.04354	3.83398
39.313	4.0433	3.83394
39.369	4.0431	3.83394
39.514	4.04293	3.83392
39.57	4.04272	3.83392
39.715	4.04265	3.83392
39.773	4.0426	3.83392
39.916	4.04257	3.83391
39.972	4.03982	3.83391
40.117	4.03921	3.83391
40.173	4.03905	3.83391
40.318	4.03915	3.83391
40.378	4.0396	3.83391
40.519	4.04133	3.83391
40.575	4.04271	3.83391
40.72	4.04347	3.83391
40.776	4.04223	3.83391
40.921	4.04296	3.83391
40.98	4.04321	3.83391
41.122	4.04328	3.83391
41.178	4.04322	3.83391
41.323	4.04299	3.83391
41.379	4.04288	3.83391
41.525	4.04278	3.83391
41.583	4.0427	3.83391
41.725	4.04415	3.83391
41.781	4.04436	3.83391
41.926	4.04329	3.83391
41.982	4.04407	3.83391
42.127	4.04488	3.83391
42.187	4.04547	3.83391
42.328	4.04542	3.83241
42.384	4.04527	3.83121
42.529	4.0451	3.83316
42.585	4.04479	3.83316
42.731	4.04468	3.83424
42.789	4.04459	3.83437
42.931	4.04453	3.83433
42.944	4.04294	3.83433
43.132	4.04172	3.83418
43.144	4.0411	3.83412
43.333	4.04094	3.83402

43.344	4.04125	3.83402
43.534	4.04149	3.83397
43.544	4.0402	3.83395
43.735	4.0392	3.83393
43.745	4.03875	3.83393
43.936	4.03621	3.83392
43.946	4.03589	3.83392
44.137	4.03753	3.83392
44.147	4.03909	3.83392
44.338	4.04219	3.83391
44.347	4.04364	3.83391
44.539	4.04431	3.83391
44.548	4.04444	3.83391
44.74	4.04669	3.83391
44.75	4.04699	3.83391
44.941	4.04686	3.83391
44.952	4.04652	3.83391
45.143	4.04574	3.83391
45.152	4.04541	3.83391
45.244	4.04514	3.83391
45.346	4.04514	3.83391
45.444	4.04477	3.83391
45.547	4.04477	3.83391
45.643	4.04451	3.83391
45.748	4.04451	3.83391
45.843	4.04443	3.83391
45.949	4.04443	3.83391
46.052	4.04439	3.83391
46.156	4.04438	3.83391
46.258		3.83391
46.238	4.04438	
	4.04437	3.83391
46.443	4.04436	3.83391
46.627	4.04436	3.83391
46.644	4.04436	3.83391
46.825	4.04436	3.83241
46.843	4.04436	3.83331
47.026	4.04436	3.83226
47.043	4.04436	3.83282
47.227	4.04436	3.83353
47.244	4.04705	3.83424
47.428	4.04766	3.83282
47.444	4.04781	3.83311
47.629	4.0477	3.83365
47.643	4.04574	3.83423
47.834	4.04582	3.83429
47.843	4.04622	3.83428
48.033	4.04652	3.83423
48.044	4.04666	3.83411
48.234	4.04664	3.83406
40.234	4.04004	3.03400

48.244	4.04658	3.83402
48.438	4.04501	3.83399
48.488	4.04375	3.83397
48.639	4.0441	3.83394
48.653	4.04508	3.83393
48.84	4.04602	3.83393
48.853	4.04659	3.83392
49.042	4.04684	3.83392
49.055	4.04684	3.83392
49.242	4.04674	3.83391
49.255	4.04664	3.83391
49.343	4.04655	3.83391
49.444	4.04655	3.83391
49.543	4.04636	3.83391
49.644	4.04636	3.83391
49.744	4.0463	3.83391
49.845	4.0463	3.83241
49.944	4.04626	3.83121
50.046	4.04626	3.83061
50.143	4.04625	3.83046
50.247	4.04625	3.83078
50.343	4.04624	3.83103
50.448	4.04624	3.83125
50.543	4.04624	3.83295
50.65	4.04624	3.83351
50.747	4.04774	3.83406
50.85	4.04743	3.83461
50.946	4.04639	3.83489
51.051	4.04639	3.83365
51.146	4.04602	3.8341
51.252	4.04599	3.83439
51.349	4.04454	3.83451
51.453	4.04454	3.83443
51.548	4.04552	3.83434
51.654	4.046	3.83425
51.75	4.04641	3.83417
51.855	4.04641	3.83405
51.954	4.04644	3.83401
52.056	4.04641	3.83248
52.152	4.04638	3.83277
52.257	4.04634	3.83184
52.353	4.0436	3.83343
52.458	4.04298	3.83399
52.557	4.04282	3.83427
52.659	4.04291	3.83286
52.755	4.04487	3.83369
52.86	4.04487	3.83407
52.957	4.04707	3.83426
53.061	4.04738	3.83431
JJ.JUI		5.55.51

53.159	4.04726	3.83429
53.262	4.04726	3.83267
53.358	4.0469	3.83292
53.463	4.04674	3.83346
53.558	4.04651	3.83237
53.664	4.04651	3.83239
53.763	4.04488	3.83194
53.865	4.04514	3.83142
53.961	4.04614	3.83115
54.066	4.04614	3.83386
54.161	4.04378	3.8346
54.267	4.0432	3.83489
54.366	4.04309	3.83342
54.468	4.04309	3.83406
54.564	4.04347	3.83435
54.669	4.04367	3.83447
54.766	4.04397	3.83296
54.87	4.04397	3.83372
54.969	4.04685	3.83408
55.071	4.04751	3.83426
55.167	4.04493	3.83431
55.272	4.04493	3.83431
55.368	4.04526	3.83087
55.473	4.04484	3.83087
55.572	4.04543	3.83072
55.675	4.04543	3.83072
55.769	4.04707	3.83131
55.876	4.04729	3.83131
55.971	4.04727	3.83163
56.077	4.04714	3.83163
56.174	4.04682	3.83188
56.278	4.04518	3.83188
56.373	4.04537	3.83195
56.479	4.04588	3.83195
56.575	4.04647	3.83199
56.68	4.04647	3.83201
56.777	4.04654	3.83202
56.882	4.04651	3.83202
56.983	4.04646	3.83203
57.086	4.04641	3.83203
57.188	4.04634	3.83203
57.307	4.04631	3.83203
57.369	4.04629	3.83203
57.509	4.04476	3.83203
57.564	4.04356	3.83473
57.653	4.04445	3.83473
57.755	4.04549	3.83548
57.88	4.04387	3.83548
57.981	4.04387	3.83492

# 1m\_800nm

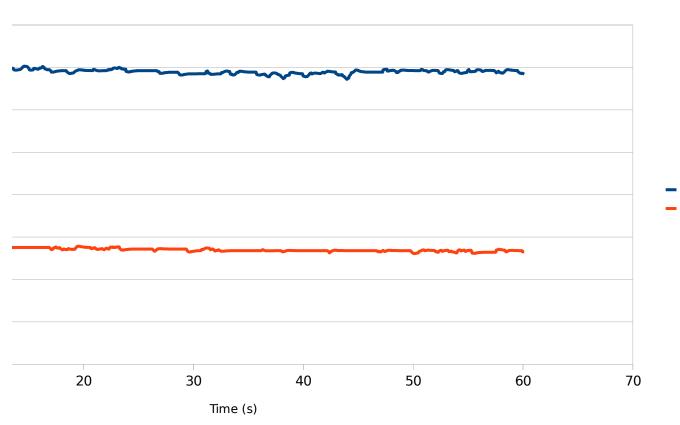
58.082	4.04326	3.83492
58.184	4.04331	3.8345
58.324	4.04513	3.8345
58.427	4.04648	3.83264
58.528	4.04722	3.83264
58.55	4.04748	3.83343
58.651	4.04746	3.83343
58.743	4.04712	3.83417
58.897	4.04693	3.83417
58.944	4.04663	3.83416
59.097	4.04663	3.83416
59.144	4.04644	3.83407
59.297	4.04639	3.83404
59.344	4.04634	3.83398
59.499	4.04631	3.83398
59.544	4.04477	3.83395
59.701	4.04357	3.83394
59.743	4.04296	3.83392
59.901	4.0428	3.83392
59.944	4.04312	3.83241
60.103	4.04185	3.83272

1m\_800nm

Average Power Deviation (W) 0.0021509782 0.0017095677

Percentage Deviation 0.05317039 0.04225903

#### 800nm



ChameleonBypass

#### 1m\_950nm

Name	: UP19K-3	80H-H5
Serial	Number:	219419
United	۱۸/	

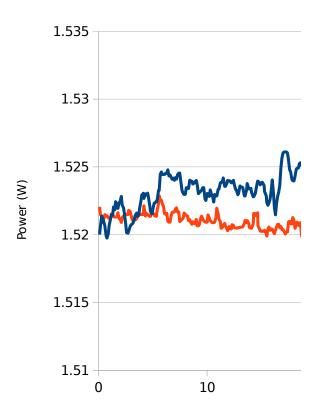
Units: W

Wavelength: 950 nm Sample Rate: 10/sec

Total Duration: 00:00:01:00 Time (s) Power (W)

: (5)	rower (w)	
	Chameleon	
0.105	1.52002	1.52206
0.188	1.52062	1.52148
0.306	1.52138	1.52136
0.389	1.5212	1.5209
0.509	1.5209	1.52119
0.588		1.52149
0.708		1.52136
0.788		1.52141
0.909		1.52127
0.989		1.5212
1.113		1.52118
1.188		1.52153
1.311		1.5215
1.389		1.52134
1.512		1.52131
1.588		1.52131
1.716		1.52132
1.789		1.52162
1.914		1.52118
1.988		1.52116
2.115		1.52091
2.188		1.52125
2.318		1.52138
2.389		1.52145
2.517		1.52149
2.589		1.52149
2.718		1.52148
2.788		1.5218
2.922		1.52172
2.989		1.52172
3.12		1.52109
3.189		1.52113
3.321		1.52115
3.388		1.52123
3.524		1.52108
3.588		1.52116
3.723		
3.789		1.5215
3.924		1.5215
3.988		
4.128	1.52306	1.52148

Average Power (W) Average Pow Chameleon 1.5262674043 0.00239569 Bypass 1.5262778167 0.0005453



4.189	1.52268	1.52213
4.326	1.52301	1.52138
4.389	1.52292	1.52158
4.527	1.52307	1.52152
4.589	1.52285	1.52144
4.731	1.52209	1.52136
4.788	1.52172	1.52135
4.929	1.52153	1.52169
4.989	1.5218	1.52163
5.131	1.52233	1.52151
5.188	1.52233	1.52138
5.334	1.52248	1.52136
5.389	1.52244	1.52169
5.533	1.52327	1.52229
5.589	1.52327	
		1.52287
5.689	1.52444	1.52256
5.788	1.52463	1.52256
5.888	1.52444	1.52227
5.989	1.52444	1.5221
6.089	1.52445	1.52156
6.188	1.52453	1.5215
6.288	1.52452	1.52158
6.388	1.52479	1.521
6.489	1.52434	1.52092
6.589	1.52442	1.52092
6.688	1.52425	1.52137
6.79	1.52409	1.52165
6.888	1.52417	1.52167
6.991	1.52401	1.52167
7.088	1.52422	1.52191
7.193	1.5242	1.52199
7.289	1.52444	1.52167
7.394	1.52453	1.52167
7.489	1.52455	1.52097
7.595	1.52387	1.52104
7.688	1.52328	1.52114
7.796	1.52305	1.52123
7.889	1.52297	1.5216
7.997	1.52298	1.5215
8.088	1.52346	1.52142
8.199	1.52347	1.52138
8.288	1.5234	1.52103
8.4	1.52402	1.52111
8.489	1.52395	1.52092
8.602	1.52395	1.52077
8.689	1.52374	1.52096
8.802	1.52381	1.52086
8.889	1.52393	1.52081
9.003	1.524	1.52113

9.088	1.5237	1.52066
9.205	1.52303	1.52066
9.288	1.5231	1.52076
9.406	1.52321	1.52119
9.489	1.52329	1.52137
9.608	1.52347	1.52116
9.689	1.52347	1.52102
9.809	1.52263	1.52095
9.889	1.52253	1.52092
10.01	1.52304	1.52092
10.088	1.52304	1.52147
10.212	1.52283	1.52122
10.289	1.52331	1.52104
10.412	1.52291	1.52094
10.489	1.52291	1.52089
10.614	1.52241	1.5209
10.689	1.52297	1.52092
10.815	1.52286	1.52127
10.888	1.52286	1.52196
11.016	1.52335	1.52154
11.089	1.52336	1.52117
11.217	1.52384	1.52094
11.288	1.52384	1.52047
11.419	1.52394	1.52055
11.488	1.52419	1.52071
11.62	1.52357	1.52084
11.688	1.52357	1.52065
11.821	1.5238	1.52042
11.888	1.524	1.5203
12.023	1.52397	1.5206
12.089	1.52397	1.52047
12.224	1.52383	1.52042
12.288	1.5239	1.52074
12.425	1.52401	1.52069
12.488	1.52374	1.52052
12.627	1.52335	1.52049
12.689	1.52329	1.52049
12.828	1.52295	1.5205
12.888	1.52304	1.52052
13.029	1.5236	1.52055
13.089	1.52355	1.52056
13.231	1.5235	1.52057
13.288	1.52347	1.52058
13.433	1.52286	1.52085
13.488	1.52286	1.52106
13.633	1.52329	1.52089
13.688	1.52378	1.52104
13.835	1.52338	1.52085
13.888	1.52338	1.52054
12.000	1.02336	1.32054

14.036	1.52342	1.52048
14.089	1.52315	1.52047
14.237	1.5228	1.52081
14.288	1.5228	1.52157
14.438	1.52305	1.52156
14.489	1.52329	1.52142
14.64	1.52395	1.52162
14.688	1.52395	1.52066
14.841	1.5238	1.52039
14.889	1.52368	1.52027
15.042	1.52387	1.52025
15.089	1.52387	1.52027
15.243	1.52363	1.52026
15.288	1.52319	1.52034
15.444	1.52287	1.5201
15.489	1.52238	1.5199
15.589	1.52217	1.5204
15.689	1.52233	1.52057
15.789	1.52261	1.52033
15.889	1.52316	1.52043
15.988	1.52404	1.5204
16.088	1.52332	1.52024
16.19	1.52203	1.52008
16.289	1.52147	1.52033
		1.52057
16.388	1.52229	
16.488	1.52282	1.52077
16.589	1.52313	1.52077
16.688	1.52361	1.52051
16.793	1.52496	1.52061
16.888	1.52568	1.52038
16.991	1.52604	1.52038
17.089	1.5261	1.52024
17.192	1.52611	1.52006
17.288	1.52611	1.52021
17.396	1.52603	1.52021
17.488	1.52551	1.52095
17.594	1.5248	1.521
17.689	1.52463	1.52081
17.795	1.52408	1.52081
17.889	1.52398	1.52127
17.998	1.52397	1.52104
18.088	1.52433	1.52047
18.197	1.52483	1.5207
18.289	1.52491	1.52093
18.398	1.52492	1.52082
18.488	1.52524	1.52067
18.602	1.52531	1.5209
18.688	1.52511	1.51998
18.8	1.52523	1.51969

18.889       1.52535       1.51997         19.001       1.52449       1.51996         19.088       1.52407       1.5205         19.204       1.52452       1.52065         19.289       1.52433       1.52072         19.403       1.52398       1.52041         19.489       1.52427       1.52117         19.604       1.52423       1.52105         19.689       1.52415       1.52119         19.807       1.5241       1.5213         19.889       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.441       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52159         20.81       1.52512       1.52138         20.889       1.52511       1.52099         21.013       1.52537       1.52121         21.088       1.52557       1.52087         21.499 <t< th=""><th></th><th></th><th></th></t<>			
19.001       1.52449       1.51996         19.088       1.52407       1.5205         19.204       1.52452       1.52065         19.289       1.52433       1.52072         19.403       1.52398       1.52041         19.489       1.52427       1.52117         19.604       1.52423       1.52105         19.889       1.52415       1.52119         19.887       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.489       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52512       1.52129         20.81       1.52514       1.5213         20.889       1.52512       1.52129         20.81       1.52514       1.5209         21.013       1.52537       1.5211         21.288       1	10 000	1 52525	1 51007
19.088       1.52407       1.5205         19.204       1.52452       1.52065         19.289       1.52433       1.52072         19.403       1.52398       1.52041         19.489       1.52427       1.52117         19.604       1.52423       1.52105         19.689       1.52415       1.5213         19.807       1.5241       1.5213         19.889       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.892       1.5257       1.52129         20.81       1.52514       1.52099         21.013       1.52537       1.52121         21.088       1.52557       1.5207         21.288       1.			
19.204       1.52452       1.52065         19.289       1.52433       1.52072         19.403       1.52398       1.52041         19.489       1.52427       1.52117         19.604       1.52423       1.52105         19.689       1.52415       1.5213         19.889       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52512       1.52129         20.81       1.52514       1.52099         21.013       1.52537       1.52121         21.088       1.52517       1.52087         21.288       1.52517       1.52087         21.489       1.52491       1.52087         21.489       1.52491       1.5216         22.081 <t< td=""><td>19.001</td><td>1.52449</td><td>1.51996</td></t<>	19.001	1.52449	1.51996
19.204       1.52452       1.52065         19.289       1.52433       1.52072         19.403       1.52398       1.52041         19.489       1.52427       1.52117         19.604       1.52423       1.52105         19.689       1.52415       1.5213         19.889       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52512       1.52129         20.81       1.52514       1.52099         21.013       1.52537       1.52121         21.088       1.52517       1.52087         21.288       1.52517       1.52087         21.489       1.52491       1.52087         21.489       1.52491       1.5216         22.081 <t< td=""><td>10 000</td><td>1 52407</td><td>1 5205</td></t<>	10 000	1 52407	1 5205
19.2891.524331.5207219.4031.523981.5204119.4891.524271.5211719.6041.524231.5210519.6891.524151.5211919.8071.52411.521319.8891.524121.5210720.0071.524151.5211620.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525171.5209721.2881.525171.5208721.4131.524991.5208721.4891.524911.5208721.4891.524811.5208921.6171.524971.5212421.6891.52541.5217221.8891.525611.5217221.8891.525611.5217221.8891.525831.5219122.221.52541.5218122.2881.52531.5218122.2881.52491.5213322.4891.52491.5213322.4891.52491.5213323.6211.525621.5213323.4961.525611.5213323.4961.525391.52104			
19.2891.524331.5207219.4031.523981.5204119.4891.524271.5211719.6041.524231.5210519.6891.524151.5211919.8071.52411.521319.8891.524121.5210720.0071.524151.5211620.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525171.5209721.2881.525171.5208721.4131.524991.5208721.4891.524911.5208721.4891.524811.5208921.6171.524971.5212421.6891.52541.5217221.8891.525611.5217221.8891.525611.5217221.8891.525831.5219122.221.52541.5218122.2881.52531.5218122.2881.52491.5213322.4891.52491.5213322.4891.52491.5213323.6211.525621.5213323.4961.525611.5213323.4961.525391.52104	19.204	1.52452	1.52065
19.403       1.52398       1.52041         19.489       1.52427       1.52117         19.604       1.52423       1.52105         19.689       1.52415       1.5213         19.807       1.5241       1.5213         19.889       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.899       1.52512       1.52129         20.81       1.52511       1.52099         21.013       1.52537       1.52121         21.088       1.52511       1.52099         21.088       1.52557       1.5211         21.212       1.52504       1.52087         21.489       1.52491       1.52087         21.489       1.52541       1.5216         22.081       1	10 280		1 52072
19.4891.524271.5211719.6041.524231.5210519.6891.524151.521319.88071.52411.521319.8891.524121.5210720.0071.524151.5211620.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215620.6091.52471.5215720.6891.525121.5212920.811.525141.5209921.0131.525371.5212121.2881.525571.521121.2121.525041.5209721.2881.525171.5208721.4891.524811.5208921.4891.524971.5208721.4891.524971.5212421.6891.525541.5217221.8891.525611.5217221.8891.525611.5217221.8891.525611.5217221.8891.525861.5217122.0161.526321.5216822.0281.525481.5218122.221.52541.5218122.2881.52481.5218122.4891.524941.5213322.4891.524941.5213923.0211.52561.5209223.0931.52571.5209223.0941.525731.5213323.4261.525911.5213323.4261.52539 <td></td> <td></td> <td></td>			
19.6041.524231.5210519.6891.524151.5211919.8071.52411.521319.8891.524121.5210720.0071.524151.5211620.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215720.6091.52471.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.2881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.4891.524971.5212421.6891.525411.5217221.8891.525611.5217221.8891.525611.5217221.8891.525611.5217221.8891.525831.5219122.221.52541.5218122.2881.52481.5218122.2881.52481.5218122.2881.52491.5213322.4891.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525621.5213323.4261.525391.5213323.4261.525391.52104	19.403	1.52398	1.52041
19.6041.524231.5210519.6891.524151.5211919.8071.52411.521319.8891.524121.5210720.0071.524151.5211620.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215720.6091.52471.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.2881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.4891.524971.5212421.6891.525411.5217221.8891.525611.5217221.8891.525611.5217221.8891.525611.5217221.8891.525831.5219122.221.52541.5218122.2881.52481.5218122.2881.52481.5218122.2881.52491.5213322.4891.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525621.5213323.4261.525391.5213323.4261.525391.52104	19 489	1 52427	1 52117
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19.807       1.5241       1.5213         19.889       1.52415       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52511       1.52099         21.013       1.52537       1.52121         21.088       1.52557       1.5211         21.212       1.52504       1.52097         21.288       1.52517       1.52087         21.489       1.52497       1.52087         21.489       1.52497       1.52124         21.689       1.52554       1.52167         21.889       1.52561       1.52172         21.889       1.52561       1.52171         22.08       1.52632       1.52181         22.28       1.5248       1.52181         22.489       1	19.604	1.52423	1.52105
19.807       1.5241       1.5213         19.889       1.52415       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52511       1.52099         21.013       1.52537       1.52121         21.088       1.52557       1.5211         21.212       1.52504       1.52097         21.288       1.52517       1.52087         21.489       1.52497       1.52087         21.489       1.52497       1.52124         21.689       1.52554       1.52167         21.889       1.52561       1.52172         21.889       1.52561       1.52171         22.08       1.52632       1.52181         22.28       1.5248       1.52181         22.489       1	19.689	1.52415	1.52119
19.889       1.52412       1.52107         20.007       1.52415       1.52116         20.088       1.52385       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52511       1.52099         21.013       1.52537       1.52121         21.088       1.52557       1.5211         21.212       1.52504       1.52097         21.288       1.52517       1.52087         21.489       1.52497       1.52087         21.489       1.52497       1.52124         21.889       1.52554       1.52167         21.889       1.52581       1.52172         21.889       1.52581       1.52168         22.088       1.52583       1.52181         22.22       1.5254       1.52181         22.489       1.52378       1.52081         22.892 <t< td=""><td></td><td></td><td></td></t<>			
20.007       1.52415       1.52088         20.207       1.52378       1.52129         20.289       1.52396       1.52186         20.411       1.52416       1.52186         20.489       1.5243       1.52156         20.609       1.5247       1.52157         20.689       1.52512       1.52129         20.81       1.52514       1.52138         20.889       1.52511       1.52099         21.013       1.52537       1.52121         21.088       1.52557       1.5211         21.212       1.52504       1.52097         21.281       1.52504       1.52097         21.282       1.52517       1.52087         21.483       1.52499       1.52087         21.489       1.52491       1.52089         21.617       1.52497       1.52167         21.889       1.52561       1.52172         21.889       1.52561       1.52172         22.08       1.52534       1.52181         22.22       1.5254       1.52181         22.28       1.5248       1.52181         22.489       1.5234       1.52183         22.62       1.5			
20.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215620.6091.52471.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8891.525611.5217221.8891.525611.5217222.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.2881.52481.5218122.4891.52391.5215322.4911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213323.4261.525911.5213323.4961.525391.52104	19.889	1.52412	1.52107
20.0881.523851.5208820.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215620.6091.52471.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8891.525611.5217221.8891.525611.5217222.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.2881.52481.5218122.4891.52391.5215322.4911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213323.4261.525911.5213323.4961.525391.52104	20.007	1.52415	1.52116
20.2071.523781.5212920.2891.523961.5218620.4111.524161.5218620.4891.52431.5215620.6091.52471.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524911.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8231.524941.5213922.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213323.4261.525391.5213323.4261.525391.5213323.4261.525391.52104			
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20.4111.524161.5218620.4891.52431.5215620.6091.52471.5215720.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5216721.8891.525541.5216721.8891.525611.5217221.8891.525611.5217221.8891.525611.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.2881.52481.5218122.4891.523941.5215322.4911.523781.5208122.8231.524941.5213923.0211.52561.5209223.0211.52561.5209223.2211.525621.5210823.2941.525731.5213323.4261.525391.5213323.4261.525391.52104	20 289	1 52396	1 52186
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20.6891.525121.5212920.811.525141.5213820.8891.525111.5209921.0131.525371.5212121.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.281.52481.5218122.2881.52481.5218122.4891.523941.5214522.621.523781.5208122.8231.524941.5213322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213323.4261.525911.5213323.4961.525391.52104			
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20.8891.525111.5209921.0131.525371.5212121.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4891.523941.5218122.621.523781.5208122.6911.524031.5208122.8231.524291.5213323.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525391.52104	20.81	1.52514	1.52138
21.013       1.52537       1.52121         21.088       1.52557       1.5211         21.212       1.52504       1.52097         21.288       1.52517       1.52087         21.413       1.52499       1.52087         21.489       1.52481       1.52089         21.617       1.52497       1.52124         21.689       1.52554       1.52167         21.815       1.52561       1.52172         21.889       1.52586       1.52171         22.016       1.52632       1.52168         22.088       1.52583       1.52191         22.22       1.5254       1.52181         22.288       1.5248       1.52181         22.489       1.5239       1.52153         22.489       1.52394       1.52081         22.823       1.52403       1.52081         22.823       1.52403       1.52081         22.892       1.52494       1.52139         23.021       1.5256       1.52092         23.093       1.5257       1.52092         23.294       1.52573       1.52133         23.426       1.52591       1.52133         23.496 <td< td=""><td></td><td></td><td></td></td<>			
21.0881.525571.521121.2121.525041.5209721.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5214522.621.523781.5208122.621.523781.5208122.8231.524931.5208122.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213323.4261.525911.5213323.4961.525391.52104			
21.2121.525041.5209721.2881.525171.5208721.4131.524991.5208921.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213323.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	21.013	1.52537	1.52121
21.2121.525041.5209721.2881.525171.5208721.4131.524991.5208921.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213323.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	21.088	1.52557	1.5211
21.2881.525171.5208721.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5208122.621.523781.5208122.8231.524031.5208122.8231.524291.5213323.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
21.4131.524991.5208721.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8231.524291.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213523.4261.525911.5213323.4961.525391.52104			
21.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8231.524291.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213523.4261.525911.5213323.4961.525391.52104	21.288	1.52517	1.52087
21.4891.524811.5208921.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8231.524291.5213923.0211.52561.5209223.0931.52571.5209223.2941.525731.5213523.4261.525911.5213323.4961.525391.52104	21.413	1.52499	1.52087
21.6171.524971.5212421.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213323.4261.525911.5213323.4961.525391.52104			
21.6891.525541.5216721.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.8231.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
21.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	21.617	1.52497	1.52124
21.8151.525611.5217221.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2941.525621.5210823.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	21.689	1.52554	1.52167
21.8891.525861.5217122.0161.526321.5216822.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
22.016       1.52632       1.52168         22.088       1.52583       1.52191         22.22       1.5254       1.52181         22.288       1.5248       1.52181         22.418       1.5239       1.52153         22.489       1.52394       1.52145         22.62       1.52378       1.52081         22.691       1.52403       1.52081         22.823       1.52429       1.52123         22.892       1.52494       1.52139         23.021       1.5256       1.52092         23.093       1.5257       1.52092         23.221       1.52562       1.52108         23.294       1.52573       1.52133         23.426       1.52591       1.52133         23.625       1.52539       1.52104			
22.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	21.889	1.52586	1.521/1
22.0881.525831.5219122.221.52541.5218122.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	22.016	1.52632	1.52168
22.22       1.5254       1.52181         22.288       1.5248       1.52181         22.418       1.5239       1.52153         22.489       1.52394       1.52145         22.62       1.52378       1.52081         22.691       1.52403       1.52081         22.823       1.52429       1.52123         22.892       1.52494       1.52139         23.021       1.5256       1.52092         23.093       1.5257       1.52092         23.221       1.52562       1.52108         23.294       1.52573       1.52135         23.426       1.52591       1.52133         23.496       1.52566       1.52133         23.625       1.52539       1.52104		1 52583	
22.2881.52481.5218122.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
22.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			1.52181
22.4181.52391.5215322.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	22.288	1.5248	1.52181
22.4891.523941.5214522.621.523781.5208122.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
22.62       1.52378       1.52081         22.691       1.52403       1.52081         22.823       1.52429       1.52123         22.892       1.52494       1.52139         23.021       1.5256       1.52092         23.093       1.5257       1.52092         23.221       1.52562       1.52108         23.294       1.52573       1.52135         23.426       1.52591       1.52133         23.496       1.52566       1.52133         23.625       1.52539       1.52104			
22.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	22.489		
22.6911.524031.5208122.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	22.62	1.52378	1.52081
22.8231.524291.5212322.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
22.8921.524941.5213923.0211.52561.5209223.0931.52571.5209223.2211.525621.5210823.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
23.021       1.5256       1.52092         23.093       1.5257       1.52092         23.221       1.52562       1.52108         23.294       1.52573       1.52135         23.426       1.52591       1.52133         23.496       1.52566       1.52133         23.625       1.52539       1.52104	22.823	1.52429	1.52123
23.021       1.5256       1.52092         23.093       1.5257       1.52092         23.221       1.52562       1.52108         23.294       1.52573       1.52135         23.426       1.52591       1.52133         23.496       1.52566       1.52133         23.625       1.52539       1.52104	22.892	1.52494	1.52139
23.093       1.5257       1.52092         23.221       1.52562       1.52108         23.294       1.52573       1.52135         23.426       1.52591       1.52133         23.496       1.52566       1.52133         23.625       1.52539       1.52104			
23.221       1.52562       1.52108         23.294       1.52573       1.52135         23.426       1.52591       1.52133         23.496       1.52566       1.52133         23.625       1.52539       1.52104			
23.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	23.093	1.5257	1.52092
23.2941.525731.5213523.4261.525911.5213323.4961.525661.5213323.6251.525391.52104	23.221	1,52562	1,52108
23.4261.525911.5213323.4961.525661.5213323.6251.525391.52104			
23.496       1.52566       1.52133         23.625       1.52539       1.52104			
23.625 1.52539 1.52104	23.426	1.52591	1.52133
23.625 1.52539 1.52104	23,496	1.52566	1.52133
23.696 1.52576 1.52067			
	23.696	1.52576	1.52067

23.826	1.52591	1.52109
23.898	1.52591	1.52109
24.029	1.52585	1.52164
24.1	1.52578	1.52105
24.226	1.526	1.52086
24.301	1.526	1.52083
24.428	1.5266	1.52088
24.501	1.52648	1.52092
24.632	1.5259	1.52127
24.703	1.5259	1.52155
24.83	1.52555	1.52115
24.904	1.52496	1.52115
25.031	1.52496	1.52152
25.105	1.52459	1.52163
25.234	1.5246	1.52132
25.307	1.52507	1.52132
25.388	1.52507	1.52145
25.508	1.52595	1.52152
25.588	1.52631	1.52214
25.708	1.52648	1.52214
25.789	1.52648	1.52227
25.91	1.52727	1.52223
25.989	1.52726	1.5221
26.112	1.52691	1.5221
26.189	1.52691	1.52199
26.313	1.52631	1.52162
26.388	1.5263	1.52117
26.514		1.52117
	1.52643	
26.589	1.52643	1.52173
26.715	1.52646	1.5219
26.788	1.52678	1.52167
26.916	1.52682	1.52167
26.989	1.52682	1.52125
27.118	1.52608	1.52119
27.189	1.52606	1.52119
27.319	1.52598	1.52121
27.388	1.52598	1.52103
27.52	1.52599	1.52086
27.589	1.52547	1.52105
27.722	1.52544	1.52126
27.788	1.52555	1.52088
27.923	1.52517	1.52111
27.988	1.5251	1.52134
28.124	1.52479	1.52149
28.189	1.52491	1.52098
28.326	1.52527	1.5215
28.389	1.52505	1.52164
28.526	1.52519	1.52164
28.589	1.52536	1.52156
∠o.⊃ŏ9	1.52550	1.32130

28.729	1.52523	1.52152
28.789	1.52523	1.52149
28.929	1.52487	1.52147
28.989	1.52484	1.52119
29.131	1.52483	1.52119
29.189	1.52483	1.52114
29.331	1.52515	1.521
29.388	1.52542	1.52086
29.533	1.52518	1.52078
29.589	1.52518	1.52079
29.734	1.52562	1.52115
29.789	1.52575	1.52112
29.936	1.52611	1.52136
29.989	1.52611	1.52165
30.137	1.52709	1.52201
30.188	1.52728	1.52192
30.339	1.52709	1.52176
30.389	1.52709	1.52153
30.54	1.52681	1.52147
30.588	1.52669	1.52111
30.74	1.52562	1.52117
30.789	1.52562	1.5208
30.941	1.52498	1.52105
30.988	1.52494	1.52064
31.144	1.52475	1.52061
31.189	1.52475	1.52078
31.344	1.52539	1.52052
31.389	1.52543	1.52031
31.545	1.52544	1.52022
31.588	1.52611	1.52058
31.746	1.52641	1.5209
31.789	1.52674	1.52109
31.948	1.52724	1.52118
31.989	1.52753	1.52145
32.149	1.52782	1.52162
32.189	1.52791	1.5211
32.35	1.52828	1.52095
32.389	1.52849	1.52127
32.552	1.52852	1.52089
32.588	1.52852	1.52155
32.753	1.52828	1.5218
32.788	1.52844	1.52184
32.954	1.52806	1.5218
32.988	1.52806	1.52199
33.156	1.52787	1.52154
33.189	1.52783	1.5211
33.357	1.52766	1.52116
33.389	1.52766	1.52175
33.558		
<i>33.</i> 338	1.52634	1.52174

33.589	1.52601	1.52163
33.76	1.52632	1.52154
33.789	1.52632	1.52118
33.96	1.52602	1.52162
33.989	1.52615	1.52164
34.162	1.5271	1.5219
34.188	1.5271	1.52217
34.363	1.52778	1.52185
34.388	1.52806	1.52188
34.564	1.52784	1.52196
34.589	1.5279	1.52201
34.765	1.52764	1.522
34.788	1.52702	1.52198
34.967	1.52658	1.52162
34.989	1.5257	1.52199
35.168	1.52396	1.52199
35.189	1.52389	1.52193
35.288	1.52411	1.52189
35.388	1.5244	1.52186
35.488	1.52522	1.52243
35.589	1.52566	1.52256
35.688	1.52659	1.52226
35.788	1.52724	1.52198
35.889	1.52795	1.52213
35.989	1.52815	1.52215
36.09	1.52849	1.52215
36.188	1.52898	1.52208
36.289	1.52899	1.52185
36.388	1.52951	1.52133
36.488	1.52951	1.52133
36.588	1.52918	1.52095
36.692	1.52851	1.52094
36.789	1.52851	1.52133
36.89	1.52911	1.52133
36.989	1.5291	1.52039
37.091	1.52962	1.52071
37.188	1.52967	1.52106
37.294	1.52874	1.52163
37.389	1.52907	1.52189
37.493	1.52948	1.52201
37.588	1.52972	1.52178
37.694	1.53004	1.52176
37.788	1.52984	1.52135
37.897	1.52999	1.52132
37.989	1.53011	1.52165
38.096	1.53012	1.52226
38.188	1.52973	1.52259
38.297	1.52939	1.52241
38.389	1.52919	1.52241
20.269	1.27313	1.52241

38.501	1.52815	1.52169
38.59	1.5281	1.52165
38.699	1.52756	1.52147
38.79	1.52686	1.52147
38.9	1.5261	1.52081
38.991	1.52599	1.52085
39.104	1.52567	1.52134
39.193	1.52585	1.52141
39.302	1.52649	1.52136
39.394	1.52678	1.52167
39.503	1.52691	1.52161
39.595	1.52764	1.52149
39.706	1.52822	1.52195
39.797	1.52894	1.52207
39.905	1.52885	1.52243
39.998	1.52897	1.52268
40.105	1.52904	1.52244
40.198	1.52969	1.52244
40.31	1.52973	1.52283
40.401	1.5299	1.52245
40.508	1.52967	1.52185
40.602	1.52973	1.52185
40.709	1.52892	1.52197
40.803	1.52919	1.52214
40.913	1.52913	1.52154
41.005	1.52898	1.52154
41.111	1.52798	1.52189
41.205	1.52762	1.52182
41.312	1.52808	1.52174
41.405	1.52822	1.52174
41.517	1.52888	1.52208
41.608	1.52936	1.52203
41.714	1.52968	1.52209
41.809	1.52981	1.52209
41.915	1.53008	1.52213
42.01	1.53058	1.52201
42.119	1.53023	1.52243
42.212	1.53013	1.52243
42.317	1.53013	1.52198
42.413	1.52983	1.52196
42.518	1.52983	1.52167
42.614	1.52946	1.52167
42.722	1.52946	1.52162
42.816	1.52899	1.52198
42.92	1.52899	1.52195
43.017	1.52929	1.52219
43.121	1.52929	1.52248
43.218	1.52881	1.5225
43.324	1.52853	1.52249
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43.42	1.52838	1.52212
43.524	1.52838	1.52191
43.621	1.52849	1.52205
43.724	1.52889	1.52188
43.82	1.52856	1.52173
43.927	1.52855	1.52162
44.026	1.52844	1.52162
44.127	1.52844	1.52199
44.225	1.52817	1.52196
44.37	1.52844	1.5212
44.469	1.52829	1.52103
44.531	1.52829	1.52099
44.667	1.52856	1.52102
44.729	1.52851	1.52148
44.87	1.52834	1.52147
44.93	1.52834	1.52107
45.07	1.52798	1.52075
45.132	1.52806	1.52082
45.272	1.52833	1.52106
45.332	1.52833	1.52128
45.477	1.52844	1.52176
45.58	1.52878	1.52225
45.683	1.52885	1.52195
45.778		1.52166
	1.52885	
45.831	1.52879	1.52179
45.928	1.52863	1.52195
46.028	1.52863	1.52207
46.126	1.52863	1.52207
46.229	1.52893	1.5221
46.327	1.52902	1.52212
	1.52936	1.52199
46.432		
46.529	1.52936	1.52199
46.631	1.5297	1.52216
46.731	1.53003	1.52233
46.832	1.53025	1.52255
46.933	1.52998	1.52255
46.988	1.52973	1.52226
47.135	1.5298	1.52234
47.188	1.52989	1.52182
47.337	1.52927	1.52182
47.389	1.52852	1.52189
47.536	1.52848	1.52241
47.589	1.52812	1.52253
47.738	1.52887	1.52251
47.789	1.52913	1.52299
47.938	1.52913	1.52308
47.989	1.52855	1.52308
48.139	1.52858	1.5227
48.188	1.52869	1.52244

48.341	1.52869	1.52255
48.388	1.52903	1.52236
48.541	1.52892	1.52219
48.588	1.52939	1.52232
48.743	1.52939	1.52232
48.788	1.52894	1.52238
48.945	1.52879	1.5219
48.988	1.52864	1.52196
49.148	1.52864	1.52196
49.188	1.52863	1.52207
49.347	1.52869	1.52205
49.388	1.52786	1.5225
49.549	1.52786	1.5225
49.588	1.52701	1.52244
49.749	1.52708	1.52209
49.788	1.52782	1.52181
49.951	1.52782	1.52181
49.988	1.52849	1.5221
50.156	1.5286	1.52255
50.189	1.52829	1.52222
50.354	1.52829	1.52186
50.389	1.5285	1.52246
50.554	1.52863	1.52218
50.589	1.52797	1.52218
50.755	1.52774	1.52191
50.788	1.52799	1.52217
50.957	1.52824	1.52227
50.988	1.52846	1.52233
51.158	1.52858	1.52234
51.193		
	1.52862	1.52267
51.359	1.52827	1.52271
51.388	1.52831	1.52279
51.56	1.52874	1.52256
51.589		
	1.52865	1.52253
51.712	1.52865	1.52253
51.816	1.52908	1.52273
51.922	1.52951	1.52262
	1.52936	1.52242
52.024		
52.126	1.52936	1.52223
52.23	1.52913	1.52212
52.289	1.52901	1.52234
52.43	1.52948	1.52223
52.489	1.52948	1.52213
52.631	1.52987	1.52213
52.688	1.52971	1.5224
52.832	1.52945	1.52229
52.889	1.52945	1.52217
53.033	1.52959	1.52217
53.089	1.52943	1.5221
55.069	1.52943	1.5221

53.234	1.52925	1.52205
53.289	1.52925	1.52208
53.435	1.52921	1.52208
53.49	1.52855	1.52245
53.636	1.52836	1.52211
53.691	1.52804	1.52209
53.837	1.52806	1.52215
53.89	1.52831	1.52187
54.038	1.52856	1.52153
54.092	1.52873	1.52151
54.239	1.52946	1.52153
54.294	1.52961	1.52191
54.44	1.52932	1.52214
54.492	1.52903	1.52201
54.641	1.52907	1.52219
54.694	1.52897	1.52235
54.842		
	1.52917	1.52244
54.897	1.53001	1.52245
55.043	1.53	1.52209
55.096	1.52999	1.5218
55.244	1.52969	1.52197
55.297	1.52974	1.5223
55.445	1.52996	1.5227
55.501	1.52996	1.52232
55.646	1.52971	1.52225
55.699	1.52976	1.52228
55.847	1.53039	1.52229
55.899	1.53039	1.52263
56.049	1.53027	1.52255
56.105	1.53035	1.52165
56.249	1.53038	1.52173
56.303	1.53037	1.52196
56.45	1.52963	1.52214
56.504	1.52906	1.52231
56.651	1.52876	1.52231
56.708	1.52866	1.52233
56.852	1.52876	1.52232
56.907	1.52885	1.5217
57.053	1.52927	1.52156
57.108	1.52961	1.52152
57.254	1.52903	1.52153
57.312	1.52871	1.52215
57.455	1.52849	1.52161
57.51	1.52873	1.52185
57.657	1.52951	1.52183
57.711	1.52987	1.52177
57.857	1.52972	1.52232
57.916	1.52983	1.52312
58.059	1.52938	1.52303

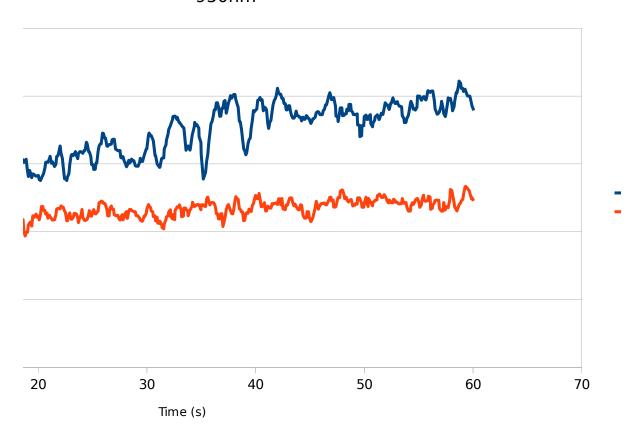
### 1m\_950nm

58.115	1.52891	1.52276
58.259	1.52924	1.52212
58.316	1.5296	1.52183
58.46	1.53027	1.52162
58.519	1.53022	1.52153
58.661	1.53072	1.52185
58.719	1.53111	1.52199
58.862	1.53094	1.52214
58.921	1.53057	1.52229
59.063	1.53057	1.52238
59.125	1.53034	1.52274
59.264	1.53051	1.52331
59.323	1.53036	1.52335
59.465	1.53007	1.52323
59.496	1.53001	1.52323
59.666	1.52999	1.523
59.709	1.52999	1.52284
59.867	1.52942	1.52241
59.888	1.52931	1.52252
60.068	1.52895	1.52228
	1.52905	

er Deviation (W)

Percentage Deviation 0.15696417 0.03572744

#### 950nm



ChameleonBypass

#### 1m\_975nm

Name: UP19K-30H-H5 Serial Number: 219419

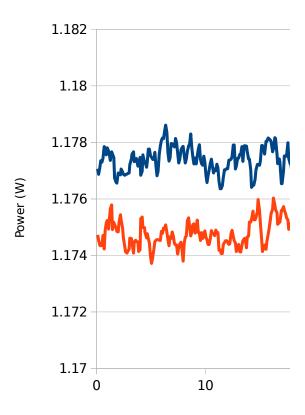
Units: W

Wavelength: 975 nm Sample Rate: 10/sec

Total Duration: 00:00:01:00 Time (s) Power (W)

: (5)	rower (w)	
	Chameleon	Bypass
0.102	1.17707	1.17473
0.193	1.17687	1.17454
0.304		1.17436
0.39		1.17434
0.506		1.17436
0.592		1.17471
0.707		1.17423
0.796		1.17423
0.790		1.17516
0.994		1.17524
1.109		1.17493
1.195		1.17534
1.268		1.17565
1.398		1.17579
1.469		1.17491
1.596		1.17517
1.669	1.17674	1.17509
1.798	1.17659	1.17497
1.869	1.17656	1.17485
2.002	1.17692	1.17483
2.069	1.17691	1.17517
2.2	1.17685	1.17544
2.268	1.17706	1.17525
2.4	1.17695	1.17496
2.469	1.17687	1.17462
2.605	1.17684	1.1743
2.669	1.17686	1.17413
2.803	1.17688	1.17408
2.868	1.1769	1.17415
3.004	1.17692	1.17422
3.069		1.17461
3.208	1.17742	1.1746
3.269		1.17444
3.406		1.17408
3.469		1.17447
3.607		1.17454
3.669		1.17449
3.81		1.17448
3.869		1.17414
4.009		1.1742
4.068		1.1753
7.000	1.17004	1.1/33

Average Power (W) Average Pow Chameleon 1.1786789517 0.00098824 Bypass 1.1786816333 0.00039836



4.21	1.17698	1.17536
4.269	1.17756	1.17499
4.414	1.17731	1.17499
4.468	1.17731	1.17482
4.611	1.17712	1.17462
4.668	1.17731	1.17477
4.768	1.17776	1.1746
4.868	1.17776	1.17444
4.968	1.17754	1.17398
5.069	1.17747	1.17372
5.168	1.1774	1.17394
5.269	1.1774	1.1742
5.368	1.17765	1.17449
5.468	1.17718	1.17454
5.569	1.17682	1.17456
5.669	1.17697	1.17456
5.769	1.17759	1.17454
5.868	1.17787	1.17453
5.969	1.17807	1.17485
6.069	1.17816	1.17478
6.168	1.17813	1.17497
6.269	1.1784	1.17494
6.369	1.17861	1.17508
6.468	1.17836	1.17482
6.568	1.17764	1.17457
6.668	1.17734	1.17434
6.769	1.17745	1.17466
	1.17796	1.1746
6.869		
6.968	1.17795	1.17483
7.068	1.17789	1.17469
7.168	1.17784	1.17442
7.269	1.17814	1.17437
7.369	1.17799	1.17437
7.469	1.17762	1.17405
7.568	1.17727	1.17428
7.668	1.17741	1.1744
7.769	1.17774	1.17447
7.868	1.17782	1.17418
7.969	1.17786	1.1738
8.068	1.17754	1.17443
8.168	1.17727	1.17464
8.268	1.17742	1.17469
8.369	1.17769	1.17523
8.468	1.17787	1.17533
8.569	1.17795	1.175
8.669	1.1783	1.17469
8.768	1.17781	1.17483
8.869	1.17748	1.17509
8.969	1.17724	1.17512
	··	

9.068	1.17745	1.17479
9.168	1.17724	1.17483
9.268	1.17751	1.17525
9.368	1.17777	1.17482
9.468	1.17792	1.17479
9.569	1.1774	1.17453
9.669	1.17725	1.17481
9.768	1.17719	1.1746
9.868	1.17751	1.17472
9.969	1.1773	1.17487
10.069	1.17684	1.17464
10.169		1.17456
	1.17658	
10.268	1.17682	1.17439
10.368	1.17702	1.17439
10.469	1.17726	1.1746
10.569	1.17741	1.17488
10.668	1.17715	1.17478
10.77	1.17692	1.17478
10.868	1.17706	1.1747
10.972	1.177	1.1749
11.068	1.17723	1.17481
11.172	1.1771	1.17481
11.269	1.17662	1.17418
11.374	1.17636	1.1742
11.468	1.17636	1.17407
11.575	1.17647	1.17407
11.668	1.17675	1.17438
11.777	1.17703	1.17446
11.868	1.17703	1.17452
11.978	1.17708	1.17452
12.069	1.17707	1.17446
12.179	1.17737	1.17439
12.268	1.17737	1.17442
12.38	1.17741	1.17479
12.468	1.1775	1.17489
12.582	1.17791	1.17467
12.668	1.17791	1.17452
12.783	1.17706	1.17444
12.765	1.17716	1.17414
12.984	1.17744	1.17414
13.068	1.17744	1.17439
13.185	1.17758	1.17413
13.269	1.17758	1.17412
13.386	1.17785	1.17436
13.469	1.17733	1.17451
13.589	1.17788	1.17459
13.669	1.17788	1.17461
13.79	1.17787	1.17427
13.868	1.17767	1.17465

13.992	1.17741	1.17469
14.068	1.17741	1.17518
14.192	1.17703	1.17518
14.268	1.17641	1.17528
14.394	1.17649	1.17557
14.469	1.17649	1.17526
		1.17526
14.596	1.1767	
14.668	1.17702	1.17534
14.797	1.17722	1.17555
14.869	1.17722	1.17598
14.998	1.17719	1.1756
15.068	1.17733	1.17516
15.199	1.17789	1.17456
15.268	1.17789	1.17414
15.4	1.17771	1.17429
15.468	1.17759	1.17437
15.602	1.17804	1.17422
15.669	1.17804	1.17449
		1.17475
15.803	1.17816	
15.871	1.17813	1.17492
16.003	1.17808	1.17529
16.069	1.17802	1.17549
16.205	1.17767	1.17564
16.27	1.17776	1.17603
16.406	1.17817	1.17578
16.474	1.17814	1.17562
16.607	1.17759	1.17551
16.672	1.17725	1.1751
16.809	1.17742	1.17516
16.873	1.1773	1.17518
17.01	1.17654	1.17559
17.076	1.17654	1.17558
17.211	1.17699	1.17573
17.275	1.17752	1.17561
17.412	1.17751	1.17545
17.476	1.17751	1.17534
17.614	1.17799	1.17525
17.68	1.17743	1.17492
17.815	1.17724	1.175
17.878	1.17724	1.17514
18.016	1.17677	1.17492
18.079	1.17672	1.17505
18.218	1.17634	1.175
18.283	1.17634	1.17512
18.419	1.17661	1.17512
18.481	1.17676	1.17504
18.62	1.17719	1.17497
18.682	1.17751	1.17513
18.821	1.17779	1.1753

10.000	1 17704	1 17507
18.886	1.17784	1.17507
19.022	1.17843	1.17533
19.084	1.17853	1.17541
19.223	1.17773	1.17512
19.285	1.17813	1.17486
19.425	1.17819	1.17466
19.488	1.17814	1.17466
19.626	1.17806	1.17469
19.687	1.17794	1.17473
19.827	1.1779	1.1754
19.888	1.17754	1.17556
20.029	1.17725	1.17528
20.091	1.17766	1.17567
20.229	1.17748	1.17595
		1.17613
20.289	1.17729	
20.433	1.17752	1.17586
20.491	1.17789	1.17558
20.632	1.17762	1.17503
20.695	1.17737	1.17478
20.768	1.17723	1.17461
20.893	1.17783	1.17454
20.968	1.17746	1.17452
21.094	1.17762	1.17484
21.169	1.17781	1.17519
21.297	1.17759	1.17542
21.368	1.17758	1.17519
21.496	1.17779	1.17496
21.569	1.17792	1.17534
21.697	1.17797	1.17513
21.768	1.17831	1.17491
21.901	1.17833	1.17512
21.969	1.17841	1.17512
		1.17491
22.1	1.17882	
22.168	1.17911	1.17478
22.3	1.17863	1.1744
22.368	1.17843	1.17435
22.504	1.17798	1.17428
22.568	1.17798	1.17453
22.702	1.17842	1.17477
22.769	1.17868	1.17499
22.903	1.1792	1.17502
22.968	1.17889	
		1.17468
23.107	1.17942	1.17441
23.169	1.17889	1.1748
23.305	1.17805	1.17494
23.368	1.1778	1.17534
23.506	1.17785	1.1753
23.568	1.17859	1.17505
23.71	1.1782	1.17464

22.760	1 17006	1 17422
23.768	1.17806	1.17433
23.908	1.17865	1.17418
23.969	1.17848	1.17447
24.11	1.17828	1.17434
24.168	1.17882	1.1743
24.312	1.17867	1.17429
24.369	1.17875	1.17431
24.51	1.17845	1.1747
24.569	1.1782	1.17499
24.713	1.17838	1.17482
24.769	1.17846	1.17461
24.916	1.17865	1.17532
24.968	1.17876	1.17503
25.068	1.1788	1.17501
25.168	1.17911	1.1747
25.268	1.17935	1.17445
25.368	1.17912	1.17486
25.468	1.17887	1.175
25.568	1.1787	1.17572
25.668	1.17856	1.17593
25.769	1.17822	1.17616
25.869	1.17829	1.17565
25.968	1.17843	1.1755
26.069	1.17861	
		1.17512
26.168	1.17865	1.17436
26.268	1.17866	1.17436
26.368	1.17866	1.17419
26.469	1.17859	1.17419
26.569	1.17819	1.17469
26.67	1.17828	1.17524
26.769	1.17845	1.17545
26.872	1.17892	1.17545
26.968	1.17849	1.1754
27.072	1.17847	1.17519
27.168	1.1782	1.17512
27.274	1.17792	1.17512
27.369	1.17792	1.17515
27.475	1.1776	1.1747
27.569	1.1776	1.17468
27.676	1.1773	1.17468
27.769	1.17731	1.1748
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27.969	1.17778	1.17534
28.079	1.17832	
		1.17534
28.169	1.1784	1.17568
28.28	1.17814	1.17536
28.369	1.17814	1.1746
28.481	1.1789	1.1746
28.568	1.1789	1.17531

28.682	1.17919	1.17517
28.768	1.17919	1.17553
28.884	1.17924	1.17553
28.969	1.17924	1.17565
29.086	1.17919	1.17526
29.168	1.17919	1.17526
29.286	1.17874	1.17567
29.368	1.17874	1.17582
29.487	1.17819	1.17582
29.569	1.17819	1.17509
29.689	1.1784	1.1754
29.769	1.1784	1.17563
29.89	1.17859	1.17563
29.969	1.17863	1.17533
30.091	1.17839	1.17527
30.168	1.17839	1.17524
30.293	1.17802	1.17524
	1.17828	1.175
30.369		
30.493	1.17875	1.17547
30.568	1.17875	1.17571
30.694	1.17888	1.17571
30.769	1.17883	1.17537
30.896	1.17873	1.17562
30.969	1.17873	1.17479
31.098	1.17894	1.17479
31.169	1.17946	1.17474
31.299	1.17915	1.17496
31.368	1.17915	1.17505
31.5	1.17883	1.17505
31.569	1.17893	1.17505
31.701	1.17915	1.17551
31.769	1.17915	1.17591
31.903	1.17925	1.17581
31.968	1.17963	1.17579
32.105	1.17958	1.17563
32.169	1.17958	1.17545
32.305	1.17878	1.175
		1.17452
32.369	1.17878	
32.507	1.17909	1.17481
32.569	1.17905	1.17478
32.708	1.179	1.17504
32.768	1.179	1.17481
32.91	1.17873	1.17474
32.968	1.17887	1.17538
33.11	1.17904	1.17558
33.168	1.17904	1.17558
33.311	1.17941	1.17558
33.369	1.17968	1.17514
33.513	1.17957	1.17484
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33.568	1.17957	1.17548
33.714	1.17972	1.17548
33.768	1.17971	1.17486
33.915	1.17965	1.1747
33.968	1.17965	1.17497
34.115	1.17957	1.17497
34.168	1.17954	1.17517
34.317	1.1795	1.17538
34.369	1.1795	1.17516
34.519	1.17948	1.17494
34.569	1.17947	1.1748
34.721	1.17854	1.17499
34.769	1.17854	1.17455
34.921	1.17916	1.17455
34.97	1.17909	1.17498
35.122	1.17929	1.17495
35.174	1.17948	1.17523
35.324	1.17991	1.17546
35.372	1.18009	1.17558
35.525	1.18023	1.175
35.573	1.17995	1.1745
35.727	1.17967	1.17482
35.777	1.17939	1.1752
35.927	1.17935	1.17529
35.975	1.17935	1.17512
36.128	1.17936	1.17527
36.176	1.17938	1.17542
36.33	1.17967	1.17579
36.381	1.17955	1.17532
36.531	1.17979	1.17526
36.58	1.17968	1.17497
36.732	1.18028	1.17442
36.781	1.1799	1.17449
36.933	1.17956	1.17461
36.985	1.18001	1.17504
37.134	1.17983	1.17504
37.183 37.337	1.17958 1.17937	1.17456
37.33 <i>1</i> 37.384		1.17393 1.17418
37.538	1.17988 1.17976	1.17416
37.587	1.17970	1.17434
37.367	1.17936	1.17446
37.786	1.17927	1.17430
37.700	1.17895	1.17499
37.988	1.17937	1.17516
38.143	1.17947	1.17486
38.194	1.17938	1.17494
38.343	1.1793	1.17467
38.393	1.17933	1.17443
		_

38.545	1.17904	1.17451
38.593	1.17914	1.17472
38.745	1.17914	1.17472
38.796	1.17974	1.17443
38.946	1.17964	1.17458
38.995	1.17988	1.17446
39.146	1.17985	1.17504
39.196	1.1796	1.17521
39.349	1.17911	1.17516
39.4	1.17943	1.1751
39.55	1.17977	1.17472
39.598	1.18	1.17442
39.75	1.18012	1.1742
39.799	1.18016	1.17421
39.952	1.18016	1.17392
40.002	1.17966	1.17403
40.153	1.17952	1.17375
40.201	1.17938	1.17404
40.356	1.17938	1.17431
40.404	1.17968	1.17449
40.556	1.17968	1.17491
40.608	1.17961	1.17449
40.757	1.17961	1.17483
40.806	1.17987	1.17479
40.868	1.17987	1.17467
41.006	1.18039	1.17478
41.069	1.18039	1.17462
41.211	1.17972	1.17484
41.268	1.17972	1.17471
41.409	1.17978	1.17505
41.468	1.17978	1.1748
41.61	1.17989	1.17489
41.669	1.17958	1.175
41.815	1.17886	1.17474
41.868	1.17886	1.17488
41.968	1.17936	1.17456
42.069	1.17943	1.17436
42.169	1.17941	1.1746
42.269	1.17904	1.17466
42.368	1.17911	1.17466
42.468	1.17892	1.17528
42.568	1.17877	1.17528
42.669	1.1793	1.17326
42.77	1.17914	1.1745
42.868	1.17962	1.17454
42.972	1.17968	1.17454
43.068	1.17962	1.17496
43.171	1.17957	1.17504
43.268	1.17953	1.17506

43.374	1.17951	1.17506
43.469	1.17948	1.17468
43.575	1.17914	1.17506
43.668	1.17953	1.17505
43.776	1.17959	1.17505
43.868	1.17952	1.17503
43.977	1.17948	1.1744
44.068	1.18013	1.17444
44.179	1.18013	1.17444
44.268	1.17978	1.17459
		1.17459
44.379	1.17978	
44.468	1.17906	1.17489
44.581	1.17906	1.17489
44.668	1.17961	1.17508
44.782	1.17961	1.17508
44.869	1.17928	1.17531
44.984	1.17928	1.17531
45.069	1.1797	1.17503
45.184	1.1797	1.17503
45.269	1.17976	1.17423
45.387	1.17976	1.17423
45.468	1.18031	1.17484
45.587	1.18025	1.17484
45.668	1.18008	1.17511
45.787	1.18008	1.17485
45.869	1.17997	1.17527
45.991	1.18027	1.17527
46.068	1.18063	1.17547
46.191	1.18063	1.17563
46.269	1.18003	1.17536
46.392	1.18003	1.17536
46.469	1.17975	1.17513
46.594	1.17972	1.17524
46.669	1.17973	1.17519
46.795	1.17977	1.17519
46.869	1.17979	1.17519
46.996	1.17981	1.17536
47.068	1.17984	1.1745
47.198	1.17985	1.1745
47.268	1.17952	1.17448
	1.1796	1.17462
47.398		
47.468	1.17973	1.17447
47.598	1.17956	1.17447
47.669	1.17965	1.17389
47.801	1.17979	1.17433
47.868	1.17989	1.17437
48.002	1.18002	1.17437
48.069	1.18002	1.17436
48.203	1.17978	1.17436
70.203	1.1/9/0	1.1/430

48.269	1.17952	1.17472
48.405	1.1798	1.17467
48.468	1.1798	1.17448
48.605	1.1797	1.17448
48.668	1.17918	1.17475
48.806	1.17918	1.17502
48.869	1.17879	1.1752
49.008	1.17913	1.1752
49.069	1.17929	1.17542
49.209	1.17938	1.17524
49.269	1.17946	1.175
49.41	1.17948	1.175
49.468	1.17981	1.17492
49.611	1.17974	1.17491
49.668	1.1795	1.17523
49.812	1.17944	1.17523
49.868	1.17915	1.17503
50.013	1.17915	1.17494
50.068	1.17895	1.17519
50.214	1.17879	1.17519
50.269	1.17905	1.17499
50.415	1.17922	1.17523
50.468	1.17956	1.1753
50.616	1.17961	1.1753
50.669	1.17929	1.17588
50.817	1.17859	1.17616
50.871	1.17866	1.17595
51.018	1.17909	1.17601
51.069	1.17911	1.17575
51.219	1.17932	1.17568
51.27	1.17956	1.17586
51.42	1.17935	1.17596
51.475	1.17946	1.17566
51.622	1.17953	1.17581
51.672	1.17953	1.17587
51.822	1.17961	1.17622
51.874	1.17931	1.17615
52.023	1.17937	1.17633
52.078	1.17937	1.17626
52.224	1.17889	1.17605
52.277	1.17905	1.17584
52.425	1.17931	1.17604
52.478	1.17986	1.17635
52.626	1.17998	1.17639
52.683	1.17984	1.17605
52.827	1.17964	1.17576
52.881	1.17986	1.17576
53.028	1.17986	1.17577
53.082	1.18043	1.17567

53.229	1.18028	1.1756
53.286	1.17981	1.17618
53.43	1.17977	1.176
53.484	1.1793	1.1758
53.631	1.1792	1.17533
53.685		
	1.17951	1.17486
53.832	1.17979	1.17517
53.89	1.18011	1.17548
54.033	1.18019	1.17535
54.088	1.18014	1.17478
54.234	1.18007	1.17449
54.289	1.17997	1.17437
54.435	1.17993	1.1747
54.493	1.17991	1.17502
54.636	1.18023	1.17562
54.691	1.17995	1.17554
54.837	1.17995	1.17545
54.892	1.17978	1.17572
55.038	1.17942	1.17546
55.097	1.17966	1.17535
55.239	1.17953	1.17529
55.295	1.17953	1.17527
55.441	1.17977	1.17488
55.496	1.17954	1.17488
55.641	1.17981	1.17479
55.7	1.17981	1.17469
55.842	1.18029	1.17432
55.898	1.18029	1.17395
56.043	1.18058	1.17396
56.099	1.18058	1.17402
56.244	1.1807	1.17444
56.304	1.1807	1.17499
56.445	1.18041	1.17475
56.503	1.18041	1.17484
56.646	1.18043	1.17496
56.703	1.18043	1.17506
56.847	1.18063	1.17505
56.907	1.18063	1.17503
57.048	1.18048	1.17501
57.107	1.18037	1.17497
57.249	1.18026	1.17496
57.307	1.18025	1.17494
57.45	1.17959	1.17526
57.512	1.17973	1.17472
57.651	1.17993	1.17469
57.711	1.18051	1.17509
57.852	1.1806	1.1751
57.911	1.18072	1.17521
58.053	1.1802	1.17503
50.055	1.1002	1.11303

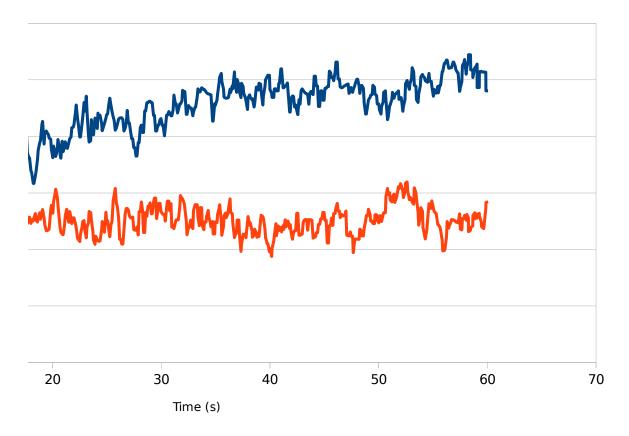
# 1m\_975nm

58.114	1.18045	1.17524
58.258	1.18069	1.17511
58.269	1.18089	1.17463
58.455	1.18089	1.17468
58.469	1.18035	1.17477
58.656	1.18035	1.17483
58.668	1.18008	1.1752
58.857	1.18043	1.1753
58.869	1.1804	1.17508
59.058	1.18056	1.17525
59.068	1.17973	1.17511
59.259	1.17973	1.17528
59.271	1.18029	1.17519
59.46	1.1803	1.17495
59.471	1.18028	1.17481
59.661	1.18028	1.17474
59.673	1.18027	1.17475
59.862	1.18027	1.17544
59.874	1.17961	1.17566
60.063	1.17961	1.17569
	1.17975	

er Deviation (W)

Percentage Deviation 0.08384283 0.03379723

#### 975nm





# 1m\_1000nm

			_					
Name: UP19K-	30H-H5							
Serial Number	: 219419				Averag	e Power	- (W) A	verage Pow
Units: W				Chameleon		0.983	386635 0	.00080609
Wavelength: 1	000 nm			Bypass		0.98386	536327 0	.00045272
Sample Rate: 1	10/sec			OPO		0.44190	20599 0	.00118978
Total Duration:	00:00:01:00	)						
Time (s) Po	ower (W)							
Cl	hameleon B	ypass O	PO					
0.067	0.985494	0.982549	0.444725	•				
0.171	0.985666	0.9825	0.444492					
0.242	0.985344	0.982287	0.44437	•				
0.373	0.985569	0.983129	0.443694	ļ		$1.1 \pm$		
0.441	0.985453	0.983898	0.442692					
0.573	0.984979	0.983898	0.441849	)				
0.642	0.985046	0.984235	0.441042	) :		1 🕌		
0.774	0.984807	0.98421	0.440633	}				
0.841	0.984611	0.984134	0.440825	•				
0.976	0.984853	0.98371	0.440996			0.9		
1.042	0.985013	0.983744	0.441304					
1.177	0.985563	0.983782	0.441875			0.0		
1.242	0.985295	0.984122	0.442314		<u> </u>	0.8		
1.379	0.985292	0.984374	0.442688		Power (W)			
1.442	0.9857	0.984495	0.442873		۷e	0.7		
1.58	0.985643	0.984119	0.442984		Ø	0.7		
1.641	0.985509	0.984452	0.443167					
1.781	0.98573	0.984114	0.442971			0.6		
1.841	0.985923	0.984721	0.443227			0.0		
1.982	0.986367	0.984881	0.442877					
2.041	0.98627	0.984922	0.44275			0.5		
2.184	0.985761	0.984891	0.44286					
2.242	0.985679	0.983568	0.443063					
2.385	0.98548	0.9839	0.443408			0.4		
2.441	0.985631	0.984304	0.443773			0		10
2.586	0.985404	0.984571	0.443973					
2.641	0.985193	0.984735	0.443871					
2.787	0.985303	0.984389	0.443555					
2.841	0.985183	0.984419	0.443126					
2.941	0.985448	0.984176	0.442236					
3.041	0.986025	0.983863	0.442044					
3.142	0.986102	0.983863	0.441961					
3.242	0.986202	0.984168	0.441429					
3.341	0.986326	0.98446	0.441355					
3.442	0.986104	0.983964	0.441175					
3.541	0.986211	0.984167	0.441429					
3.642	0.985456	0.984607	0.441554					
3.742	0.985395	0.984352	0.441637					
3.842	0.985465	0.984102	0.442004					
3.942	0.985549	0.983949	0.441633					
4.041	0.985323	0.985058	0.440748					
4.041	3.303323	3.333333	3.170740	•				

4.141	0.985417	0.985007	0.440433
4.242	0.985893	0.984837	0.440104
4.341	0.986263	0.984355	0.440508
4.441	0.985794	0.984056	0.440878
4.542	0.985903	0.984188	0.441011
4.641	0.985455	0.984689	0.441514
4.742	0.985442	0.984738	0.442222
4.841	0.98553	0.984588	0.44208
4.942	0.985407	0.984862	0.442053
5.042	0.98557	0.98542	0.442186
5.141	0.985353	0.985134	0.442427
5.242	0.985152	0.983909	0.443026
5.342	0.984683	0.983968	0.443622
5.441	0.985099	0.983812	0.443992
5.542	0.9852	0.983698	0.444107
5.642	0.985211	0.984016	0.444072
5.744	0.985209	0.983999	0.443736
5.842	0.98522	0.983927	0.44341
5.942	0.98522	0.984215	0.443328
6.042	0.98498	0.984138	0.442629
6.143	0.985122	0.983615	0.442094
6.241	0.984963	0.983322	0.441426
6.346	0.984963	0.983189	0.441177
6.441	0.984276	0.982839	0.441458
6.544	0.98431	0.983151	0.441349
6.641	0.984599	0.983151	0.441268
6.746	0.984599	0.98318	0.441119
6.842	0.984772	0.983389	0.441352
6.95	0.984816	0.983205	0.442205
7.042	0.985173	0.983027	0.442644
7.148	0.985121	0.982323	0.442897
7.241	0.98431	0.982546	0.443287
7.348	0.984455	0.982488	0.443879
7.442	0.984662	0.982759	0.444075
7.552	0.984813	0.982848	0.444402
7.641	0.984343	0.982672	0.444864
7.75	0.984221	0.982906	0.444953
7.841	0.984184	0.98281	0.444573
7.952	0.984529	0.982299	0.444008
8.042	0.98441	0.98202	0.443091
8.155	0.984352	0.9819	0.442749
8.241	0.984662	0.981893	0.4427
8.353	0.984266	0.982616	0.442319
8.442	0.984272	0.982495	0.442332
8.555	0.984334	0.982996	0.442601
8.642	0.984384	0.983423	0.442885
8.758	0.984417	0.983722	0.443032
8.841	0.98445	0.98403	0.442669
8.956	0.98445	0.984228	0.442202

9.042	0.98446	0.983951	0.441466
9.158	0.984462	0.983429	0.44056
9.242	0.984133	0.983429	0.440668
9.362	0.984133	0.983227	0.440588
9.442	0.984527	0.983195	0.439972
9.559	0.984765	0.983449	0.439878
9.642	0.984685	0.983449	0.439999
9.761	0.984897	0.983493	0.4404
9.842	0.985422	0.983643	0.4409
9.964	0.985306	0.983787	0.441457
10.042	0.985512	0.98353	0.441994
10.163	0.985345	0.98313	0.442374
10.242	0.985261	0.983063	0.442395
10.364	0.985374	0.98338	0.442896
10.441	0.985494	0.983658	0.443776
10.567	0.985552	0.983613	0.443776
10.642	0.985267	0.984076	0.444127
10.766	0.985358	0.984079	0.443753
10.842	0.985086	0.983968	0.442572
10.967	0.984843	0.983177	0.441805
11.041	0.984985	0.98332	0.441178
11.17	0.985249	0.983847	0.440858
11.241	0.985077	0.983915	0.440678
11.369	0.984882	0.983778	0.440678
11.441	0.984761	0.983389	0.441276
11.569	0.984704	0.983087	0.441798
11.643	0.984704	0.983263	0.442325
11.773	0.985079	0.98396	0.442645
11.844	0.985038	0.983639	0.443327
11.972	0.984521	0.983606	0.443252
12.045	0.984521	0.983639	0.443245
12.173	0.984929	0.983685	0.443064
12.175	0.98457	0.983357	0.442128
12.377	0.984454	0.98309	0.442128
	0.984454		0.441837
12.447		0.982949	
12.575	0.984501	0.982577	0.441083
12.649	0.984324	0.98257	0.441118
12.776	0.984559	0.982517	0.44095
12.85	0.984465	0.982787	0.441257
12.979	0.984881	0.982707	0.441341
13.051	0.984667	0.982555	0.441529
13.177	0.98445	0.982884	0.441679
13.252	0.98432	0.982842	0.44177
13.378	0.984861	0.983081	0.442667
13.455	0.984684	0.983989	0.443473
13.582	0.984153	0.98416	0.444122
13.655	0.983765	0.984518	0.44457
13.78	0.98413	0.984401	0.4441
13.856	0.984634	0.984189	0.443793

13.982	0.985003	0.984465	0.443287
14.057	0.984861	0.984465	0.442756
14.185	0.985103	0.984154	0.442702
14.258	0.985153	0.984154	0.442862
14.384	0.98482	0.983995	0.44309
14.459	0.984858	0.983995	0.443536
14.585	0.985336	0.983939	0.444232
14.662	0.985336	0.983939	0.444599
14.741	0.985482	0.984188	0.44435
14.862	0.985296	0.984553	0.444175
14.941	0.985204	0.984068	0.444062
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15.064	0.985204	0.984068	0.443777
15.142	0.984858	0.98442	0.443257
15.264	0.984792	0.984362	0.44304
15.341	0.984442	0.983796	0.442161
15.466	0.984442	0.983796	0.441996
15.541	0.984341	0.983899	0.441864
15.667	0.984525	0.983985	0.441691
15.742	0.98453	0.983805	0.441994
15.869	0.98453	0.983805	0.4419
15.942	0.984563	0.983716	0.44116
16.069	0.984796	0.983837	0.441218
			-
16.142	0.984612	0.984088	0.440979
16.271	0.984417	0.984088	0.440735
16.341	0.983927	0.983887	0.440804
16.473	0.983666	0.983681	0.440661
16.541	0.983889	0.984006	0.440431
16.674	0.984151	0.984006	0.441137
16.742	0.984447	0.984497	0.441843
16.874	0.984169	0.984771	0.44235
16.941	0.983925	0.984315	0.442606
17.076	0.983794	0.984315	0.442831
17.141	0.983768	0.984303	0.443331
17.277	0.984139	0.984458	0.443591
17.342	0.984116	0.984608	0.443548
17.478	0.984361	0.984355	0.443257
17.541	0.983742	0.984223	0.44294
17.68	0.983709	0.984025	0.442637
17.742	0.983795	0.983912	0.442389
17.881	0.983886	0.98387	0.442395
17.942	0.983998	0.983891	0.441818
18.082	0.984024	0.983891	0.441462
18.141	0.98437	0.983947	0.441417
18.284	0.984641	0.983971	0.441337
18.341	0.984812	0.984338	0.441885
18.484	0.984812	0.984338	0.441619
18.541	0.984741	0.98416	0.441512
18.686	0.984356	0.984067	0.441646
18.741	0.984042	0.983994	0.442015
2017 71	3.33 10-72	5.55555 <del>7</del>	5.7.2013

18.887	0.983536	0.983994	0.442315
18.942	0.983665	0.983665	0.442238
19.088	0.984124	0.983411	0.442554
19.141	0.984152	0.98293	0.443083
19.291	0.984085	0.98293	0.443371
19.342	0.984588	0.983476	0.443213
19.492	0.984379	0.983503	0.442989
19.542	0.984152	0.98412	0.443939
19.692	0.984004	0.98412	0.444698
19.741	0.983913	0.98432	0.445116
19.894	0.98392	0.983982	0.445525
19.941	0.984269	0.984016	0.445372
20.094	0.984223	0.984104	0.445456
20.141	0.984031	0.983921	0.445334
20.297	0.983656	0.983716	0.445454
20.341	0.98371	0.983536	0.445069
20.497	0.983512	0.98344	0.444121
20.542	0.98303	0.983754	0.444028
20.699	0.982832	0.984047	0.443918
20.742	0.982707	0.983883	0.443858
20.898	0.982683	0.983686	0.443992
20.941	0.982538	0.984094	0.444057
21.1	0.982751	0.983882	0.443832
21.141	0.982595	0.983995	0.44352
21.303	0.982452	0.983793	0.443476
21.341	0.982064	0.983164	0.443056
21.503	0.982391	0.98286	0.442701
21.541	0.982284	0.982728	0.442633
21.704	0.982107	0.982385	0.44284
21.741	0.982342	0.982974	0.442688
21.906	0.982494	0.982974	0.442675
21.941	0.982714	0.983575	0.44256
22.107	0.982851	0.983339	0.442647
22.142	0.982916	0.983498	0.442841
22.309	0.983265	0.983342	0.44244
22.342	0.983042	0.983846	0.442149
			0.441574
22.51	0.983254	0.984512	-
22.542	0.983442	0.98458	0.44147
22.711	0.983534	0.984222	0.441355
22.742	0.983521	0.98422	0.441467
22.911	0.983473	0.983958	0.441178
22.942	0.983423	0.983685	0.440966
_			
23.041	0.983377	0.983855	0.440432
23.142	0.983308	0.98405	0.440132
23.242	0.982622	0.983627	0.439808
23.341	0.982409	0.9835	0.439523
23.441	0.982394	0.98378	0.439488
23.542	0.982261	0.984039	0.43992
23.642	0.982791	0.983398	0.439718

23.741	0.982878	0.983071	0.439515
23.841	0.982847	0.983182	0.440116
23.942	0.982805	0.983361	0.440407
24.041	0.982767	0.982992	0.440761
24.141	0.982766	0.982906	0.441289
24.242	0.983101	0.983225	0.441483
24.342	0.98304	0.983187	0.441875
24.442	0.983416	0.98365	0.44168
24.542	0.983497	0.983772	0.441145
24.641	0.983841	0.983487	0.440877
24.742	0.983747	0.983888	0.441229
24.842	0.98343	0.983801	0.441472
24.941	0.983665	0.983999	0.441502
25.041	0.983538	0.983905	0.441463
25.142	0.983375	0.983778	0.441628
		0.984226	
25.241	0.98326		0.441799
25.342	0.982905	0.984334	0.442053
25.441	0.983029	0.984028	0.44235
25.541	0.983133	0.984074	0.442656
25.642	0.982867	0.983499	0.443384
25.741	0.98252	0.983697	0.443317
25.841	0.98252	0.983682	0.443565
25.941	0.982774	0.983276	0.443868
26.042	0.982687	0.983622	0.443511
26.141	0.982637	0.984226	0.443344
26.245	0.982957	0.984327	0.443746
26.342	0.983392	0.984014	0.443767
26.443	0.983454	0.984055	0.443535
26.542			
	0.983456	0.984142	0.443421
26.645	0.983098	0.984211	0.443331
26.741	0.983224	0.98387	0.442665
26.849	0.983291	0.984248	0.44229
26.941	0.98299	0.984286	0.441809
27.047	0.982732	0.9845	0.441611
27.141	0.982872	0.984384	0.441704
27.248	0.982811	0.984554	0.442307
		0.984699	
27.342	0.982713		0.44297
27.451	0.982987	0.984435	0.442703
27.542	0.982903	0.98414	0.442115
27.651	0.983563	0.983631	0.441694
27.742	0.983563	0.983288	0.441028
27.852	0.983799	0.98338	0.441037
27.944	0.983998	0.9833	0.441005
28.055	0.983747	0.982946	0.440875
28.144	0.983478	0.982707	0.441117
28.253	0.983457	0.983237	0.441867
28.346	0.982951	0.983775	0.441867
28.455	0.982909	0.984163	0.442706
28.547	0.982988	0.984362	0.442706
,	0.0000	0.00.002	52,00

28.658	0.982875	0.983816	0.443376
28.748	0.982715	0.983634	0.443376
28.857	0.982243	0.983873	0.443409
28.949	0.982248	0.983441	0.443409
29.058	0.982507	0.983379	0.441951
29.152	0.982608	0.983489	0.441951
29.262	0.982679	0.983209	0.441947
29.352	0.982726	0.982981	0.441947
29.46	0.982443	0.983204	0.441785
29.554	0.982523	0.983613	0.441096
29.661	0.982661	0.984031	0.440376
29.755	0.982765	0.984328	0.440376
29.864	0.982852	0.984133	0.439224
29.957	0.982852	0.984133	0.438698
30.063	0.982592	0.984218	0.439069
30.158	0.982384	0.984218	0.439069
30.263	0.982723	0.984658	0.440151
30.36	0.982723	0.984658	0.440448
30.468	0.982304	0.984522	0.440839
30.561	0.982519	0.984522	0.440839
30.666	0.982291	0.984138	0.441651
30.761	0.982291	0.984138	0.441986
30.867	0.982467	0.984326	0.441757
30.963	0.982017	0.984326	0.441757
31.07	0.982182	0.984467	0.442038
31.164	0.982182	0.984467	0.442564
31.268	0.982058	0.984607	0.442439
31.364	0.982462	0.984607	0.442336
31.47	0.982154	0.984437	0.443158
31.568	0.982154	0.984437	0.443282
31.673	0.98254	0.984353	0.443321
31.767	0.982159	0.983841	0.442973
31.872	0.982176	0.983505	0.443082
31.969	0.982604	0.983505	0.44335
32.072	0.982535	0.983528	0.442761
			-
32.17	0.98279	0.983369	0.442259
32.276	0.98234	0.983292	0.442173
32.372	0.982583	0.983292	0.442505
32.474	0.983303	0.98371	0.442387
32.572	0.98324	0.983695	0.441848
32.676	0.98314	0.983552	0.44147
32.775	0.98338	0.983552	0.441294
32.773	0.983389	0.983524	0.440471
32.975	0.983516	0.983536	0.44034
33.078	0.983567	0.98357	0.440241
33.176	0.98389	0.98357	0.440247
33.279	0.98353	0.983004	0.440412
33.378	0.983316	0.983004	0.440802
33.482	0.983246	0.983147	0.44131

33.58	0.982895	0.983147	0.441509
33.681	0.983355	0.983357	0.441832
33.78	0.983355	0.983357	0.44172
33.881	0.983546	0.983366	0.44144
33.982	0.983052	0.983366	0.441077
34.086	0.982801	0.983376	0.440171
34.182	0.982801	0.983376	0.440006
34.283	0.982556	0.983699	0.43987
34.385	0.982509	0.983792	0.439391
34.484	0.98255	0.983486	0.438722
34.585	0.98255	0.983486	0.438863
34.688	0.98264	0.983037	0.439238
34.788	0.98301	0.982976	0.439419
34.842	0.982869	0.983004	0.440002
34.988	0.982869	0.983004	0.440072
35.041	0.982815	0.982749	0.439949
35.19	0.982863	0.982851	0.439689
35.241	0.983165	0.982866	0.440123
35.39	0.983064	0.982866	0.440207
35.441	0.983333	0.983205	0.440209
35.591	0.983346	0.982945	0.44004
35.642 35.793	0.98339 0.983409	0.983174 0.983174	0.440346 0.440641
35.793	0.983409	0.983174	0.440641
35.994	0.983021	0.983451	0.440329
36.041	0.983021	0.983431	0.440329
36.195	0.983168	0.982945	0.439923
36.241	0.982694	0.983746	0.440533
36.397	0.982574	0.983701	0.440227
36.442	0.982538	0.983586	0.43992
36.597	0.982219	0.983586	0.440332
36.642	0.982164	0.984389	0.440278
36.8	0.982039	0.984581	0.440575
36.842	0.981997	0.984624	0.44084
37	0.982016	0.983918	0.441129
37.042	0.981795	0.984146	0.442309
37.203	0.981921	0.984146	0.442751
37.242	0.982101	0.983976	0.443193
37.402	0.982572	0.983376	0.443531
37.441	0.982842	0.98367	0.443932
37.605	0.982842	0.98367	0.444062
37.642	0.98252	0.983957	0.443777
37.804	0.982729	0.984172	0.44329
37.841	0.983259	0.983454	0.442061
38.006	0.9833	0.983454	0.441458
38.042	0.983684	0.983399	0.441121
38.207	0.983725	0.983376	0.440851
38.242	0.983693	0.983442	0.440071
38.409	0.983957	0.983512	0.44006

38.442	0.983609	0.983334	0.440041
38.609	0.983448	0.983815	0.440388
38.642	0.983674	0.983857	0.440541
38.813	0.983542	0.983789	0.440508
38.842	0.983855	0.983667	0.440513
39.011	0.983923	0.98397	0.440697
39.042	0.98426	0.98422	0.440708
39.214	0.984494	0.984348	0.44056
39.241	0.983977	0.98436	0.440604
39.415	0.983781	0.983983	0.440981
39.442	0.983665	0.983999	0.441433
39.617	0.983608	0.983751	0.441567
39.642	0.982988	0.983547	0.442201
39.817	0.982861	0.983668	0.441931
39.842	0.982504	0.983548	0.441461
40.021	0.982604	0.983479	0.440962
40.042	0.98328	0.983127	0.440778
40.22	0.983986	0.983358	0.441108
40.242	0.984121	0.983485	0.44139
40.421	0.983735	0.983236	0.441254
	0.983373		0.440554
40.442		0.98302	
40.622	0.983375	0.982819	0.439727
40.641	0.983278	0.983114	0.439166
40.824	0.98349	0.983456	0.438932
40.842	0.983351	0.983683	0.438706
41.026	0.982735	0.983464	0.43951
41.041	0.982735	0.983692	0.439991
41.227	0.982802	0.983103	0.440394
41.242	0.982951	0.982933	0.440967
41.426	0.983406	0.982927	0.440867
41.442	0.983597	0.983029	0.440903
41.629	0.983722	0.98341	0.440781
41.641	0.983507	0.983381	0.439916
41.83	0.983297	0.983612	0.439504
41.842	0.983438	0.98422	0.439551
42.032	0.983354	0.98384	0.43985
42.041	0.983563	0.983756	0.439958
42.232	0.983414	0.983749	0.44029
42.241	0.983406	0.983811	0.440365
42.435	0.983229	0.98386	0.440841
42.441	0.983453	0.983813	0.441497
42.635	0.983671	0.984085	0.442318
42.642	0.983584	0.983215	
_			0.442211
42.741	0.983714	0.983296	0.442306
42.841	0.98412	0.983458	0.442495
42.941	0.984407	0.983252	0.442776
43.041	0.983869	0.982961	0.442862
43.142	0.983368	0.982937	0.442743
43.241	0.983159	0.983288	0.442578
131271	0.505155	3.333200	0.172370

43.341	0.983331	0.982928	0.442276
43.441	0.983523	0.982981	0.440928
43.541	0.983647	0.98339	0.440397
43.643	0.983647	0.983713	0.439836
43.742	0.98304	0.984217	0.439393
43.841	0.98304	0.984208	0.438966
43.941	0.982616	0.984195	0.439331
44.045	0.982616	0.983959	0.440015
44.142	0.982311	0.983788	0.440694
44.246	0.982311	0.984017	0.441485
44.342	0.982047	0.983674	0.442266
44.446	0.982191	0.983174	0.442189
44.542	0.982825	0.983218	0.441921
44.647	0.982825	0.983703	0.441921
44.742	0.983103	0.983765	0.441082
44.85	0.983103	0.983666	0.441082
44.942	0.983049	0.983631	0.440533
45.049	0.983049	0.983614	0.440533
45.141	0.983086	0.983608	0.441175
45.252	0.983086	0.984207	0.441175
45.342	0.983455	0.984012	0.442371
45.452	0.983455	0.983787	0.442371
45.544	0.983751	0.983634	0.441468
45.652	0.983751	0.983791	0.441468
45.741	0.983744	0.98366	0.440732
45.854	0.983815	0.983574	0.440732
45.943	0.983599	0.983535	0.440704
46.057	0.983599	0.98413	0.440324
46.146	0.983419	0.983947	0.43976
46.256	0.983211	0.983735	0.43976
46.345	0.982714	0.983925	0.440206
46.458	0.982714	0.984564	0.440724
46.546	0.982667	0.984867	0.44176
46.66	0.982594	0.984994	0.44176
46.75	0.982487	0.984999	0.441952
46.861	0.982487	0.98461	0.442214
46.947	0.982808	0.98405	0.443398
47.061	0.983057	0.983612	0.443398
47.149	0.983267	0.983312	0.444247
47.263	0.983052	0.983511	0.444247
47.353 47.463	0.983288 0.983694	0.98308 0.983182	0.443673 0.443673
47.463	0.983694	0.983182	0.443673
47.665	0.983582	0.982732	0.443464
47.752	0.983382	0.982732	0.444808
47.732	0.983845	0.982923	0.444808
47.866	0.983856	0.982893	0.445347
48.068	0.983889	0.983232	0.445347
48.154	0.983872	0.983376	0.444572
.0.157	0.505072	0.505570	0.777J/Z

48.268	0.983836	0.983195	0.444572
48.354	0.983798	0.983369	0.443521
48.469	0.984093	0.983369	0.443521
48.559	0.984103	0.983453	0.441979
48.671	0.983684	0.983453	0.441857
48.756	0.983684	0.983331	0.441891
48.871	0.983592	0.983331	0.441891
48.957	0.983614	0.983701	0.441574
49.072	0.983614	0.983701	0.441552
49.161	0.983998	0.983829	0.440968
49.273	0.98357	0.983829	0.440968
49.36	0.982916	0.983773	0.439577
49.474	0.982916	0.983773	0.439341
49.561	0.98342	0.983102	0.438271
49.675	0.983599	0.983102	0.438271
49.764	0.984064	0.983171	0.437961
49.876	0.984064	0.983171	0.438516
49.962	0.984524	0.983583	0.439152
50.077	0.984273	0.983583	0.439152
50.163	0.984032	0.984068	0.43964
50.278	0.984032	0.984068	0.440035
50.368	0.984243	0.984477	0.441667
50.479			
	0.984266	0.984477	0.441667
50.567	0.984819	0.984221	0.442697
50.68	0.984819	0.984221	0.443035
50.768	0.984921	0.984303	0.443603
50.881	0.984871	0.984292	0.443603
50.97	0.985133	0.98396	0.443818
51.082	0.984994	0.98396	0.443816
51.168	0.984651	0.984121	0.443846
51.283	0.984222	0.984151	0.443623
51.37	0.984235	0.984477	0.443133
51.484	0.984006	0.984477	0.44333
51.574	0.984012	0.984246	0.443267
51.685	0.983872	0.984133	0.442966
51.772	0.983803	0.983434	0.442847
51.886	0.984124	0.983434	0.443096
51.972			
_	0.985175	0.983585	0.443415
52.087	0.985049	0.983875	0.443137
52.176	0.984832	0.98356	0.442573
52.288	0.984658	0.98356	0.442017
52.374	0.984485	0.983755	0.441311
52.489	0.984485	0.983755	0.440961
52.576	0.984443	0.982927	0.440928
52.69	0.984109	0.982927	0.441027
52.779	0.98405	0.983003	0.440351
52.891	0.98405	0.983003	0.440022
52.978	0.983849	0.982767	0.439893
53.092	0.984132	0.982767	0.439475

F2 170	0.00400	0.000010	0.42005
53.178	0.98429	0.983018	0.43905
53.293	0.98429	0.983018	0.439029
53.382	0.984606	0.983403	0.439423
53.494	0.984318	0.983634	0.439812
53.58	0.983899	0.983905	0.439738
53.695	0.983899	0.983905	0.439724
53.781	0.984095	0.983897	0.439751
53.896	0.983656	0.984187	0.439802
53.986	0.983766	0.983904	0.44018
54.097	0.983766	0.983904	0.440734
54.183	0.983946	0.983425	0.441142
54.298	0.983995	0.98351	0.441041
54.385	0.984038	0.983306	0.441297
54.499	0.984038	0.983306	0.441866
54.541	0.983787	0.983206	0.441788
54.7	0.983919	0.983373	0.441606
54.741	0.984018	0.983411	0.441436
54.901	0.983412	0.983411	0.441456
54.942	0.983508	0.98312	0.440947
55.102	0.983108	0.983038	0.440653
55.141	0.983149	0.983357	0.440468
55.303	0.983287	0.983357	0.440689
55.342	0.983503	0.984076	0.441041
55.504	0.983893	0.983678	0.441854
55.541			
	0.983859	0.983649	0.441905
55.705	0.984079	0.983364	0.441752
55.742	0.983741	0.983137	0.441574
55.906	0.983951	0.983575	0.441277
55.942	0.984154	0.983386	0.441057
56.108	0.983934	0.982856	0.441236
56.141	0.984158	0.983137	0.442226
56.308	0.984158	0.983154	0.442808
56.342	0.984242	0.983103	0.442989
56.509	0.983898	0.983434	0.442964
56.541	0.984042	0.983377	0.443106
56.71	0.984042	0.982932	0.442981
56.742	0.983815	0.983009	0.442993
56.911	0.983558	0.983098	0.443288
56.942	0.983748	0.983491	0.443844
57.112	0.983963	0.983792	0.443894
57.112			0.443662
	0.984238	0.983392	
57.313	0.984319	0.983571	0.443415
57.341	0.98428	0.983422	0.44292
57.514	0.98455	0.98326	0.442544
57.541	0.984853	0.983374	0.442182
57.715	0.984859	0.982903	0.442128
57.742	0.984487	0.982881	0.442791
57.916	0.984165	0.982972	0.44328
57.942	0.984478	0.98287	0.443603
37.942	0.9044/8	0.90207	0.443003

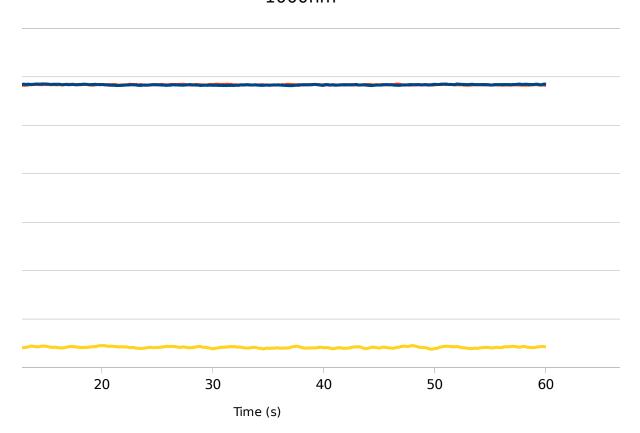
## 1m\_1000nm

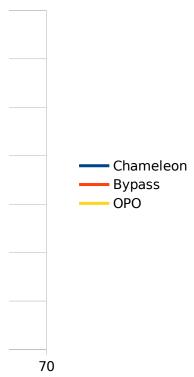
58.117	0.984589	0.983044	0.443745
58.142	0.984635	0.982837	0.443464
58.318	0.984639	0.982975	0.442107
58.341	0.984594	0.982981	0.442107
58.519	0.984235	0.982834	0.44169
58.542	0.984279	0.983018	0.441657
58.72	0.984059	0.983202	0.441608
58.743	0.984055	0.983625	0.441105
58.844	0.984055	0.983501	0.440886
58.946	0.984238	0.983719	0.441131
59.042	0.98454	0.983904	0.441572
59.147	0.98454	0.983996	0.442121
59.241	0.984723	0.983628	0.442523
59.348	0.984723	0.983643	0.442649
59.441	0.983667	0.983387	0.442654
59.549	0.983667	0.983173	0.443482
59.718	0.983997	0.983278	0.443403
59.825	0.984866	0.983151	0.443093
59.927	0.984892	0.982746	0.442974
60.036	0.984786	0.98279	0.442974
		0.982596	0.442206

er Deviation (W)

Percentage Deviation 0.08193076 0.04601423 0.26924112

### 1000nm





# 1m\_1025nm

Name: UP19K- Serial Number Units: W Wavelength: 1 Sample Rate: Total Duration Time (s) P	r: 219419 1025 nm 10/sec	0		Chameleon Bypass OPO	0.750	er (W) Average Pow 8743111 0.00068697 8709083 0.00087395 3461547 0.00165626
	Chameleon B	lypace C	PO			
	0.752916			i		
0.068 0.113	0.752910	0.751279 0.751279	0.943901 0.943063			
0.113	0.752272	0.751279	0.943003			
0.201	0.752130	0.751351	0.94313		3	
0.310	0.752217	0.751336	0.942766		1	
0.515	0.751933	0.751375	0.942923			
0.515	0.751707	0.751373				
			0.943083		0.95	
0.716	0.750152	0.750686	0.943175			
0.801	0.750137	0.750717	0.943988			
0.92	0.75024	0.750845	0.944589		0.9	
1	0.750055	0.751299	0.945503		0.9	
1.118	0.749942	0.751546	0.946245			
1.201	0.75002	0.752066	0.946205		<b>§</b>	
1.318	0.75002	0.752085	0.945879		Power (W)	
1.401	0.750244	0.752435	0.945672		Μ̈́	
1.522	0.750679	0.752466	0.945531		8	
1.601	0.750039	0.752427	0.945094		0.8	
1.721	0.750039	0.752023	0.944386			
1.801	0.750404	0.751472	0.94386			
1.922	0.750564	0.751375	0.943157		0.75	
2.001	0.751043	0.751016	0.943539		0.75	
2.125	0.751043	0.751093	0.943117			
2.2	0.750273	0.751044	0.942783			
2.324	0.75037	0.751196	0.9431		0.7	
2.401	0.750205	0.751374	0.943626			0 10
2.525	0.750399	0.751496	0.945062			
2.6	0.750133	0.752254	0.945502			
2.728	0.750395	0.752454	0.945851			
2.8	0.750644	0.752782	0.945846			
2.927	0.750795	0.752637	0.945981			
3.001	0.750942	0.752302	0.945723			
3.128	0.751654	0.751908	0.945447			
3.2	0.751792	0.751868	0.944947			
3.331	0.751723	0.751911	0.945792			
3.401	0.751744	0.75129	0.946826			
3.528	0.751846	0.751194	0.94732			
3.601	0.751602	0.751322	0.947895			
3.731	0.751359	0.751697	0.948027			
3.8	0.751103	0.751984	0.948569			
3.935	0.751061	0.752137	0.948565			
4.001	0.751049	0.752452	0.948551	L		

4.133	0.751383	0.75229	0.948159
4.2	0.751798	0.752151	0.947727
4.334	0.751841	0.752056	0.947871
4.4	0.751826	0.751966	0.947875
4.537	0.751784	0.751617	0.948565
4.601	0.751425	0.751345	0.949848
4.736	0.751425	0.750877	0.95028
4.801	0.751425	0.750138	0.950595
4.937			
	0.752013	0.750221	0.950667
5	0.751789	0.75043	0.950414
5.141	0.751957	0.750628	0.949958
5.201	0.751793	0.750295	0.94954
5.339	0.752098	0.750236	0.949371
5.4	0.751842	0.750236	0.948995
5.539	0.751926	0.750571	0.948861
5.601	0.751705	0.750842	0.948029
5.743	0.751059	0.750878	0.947865
5.803	0.751084	0.750878	0.947388
5.942	0.751214	0.750547	0.946928
6.004	0.751002	0.750498	0.947516
6.142	0.751339	0.750519	0.947663
6.204	0.752132	0.750519	0.947861
6.346	0.752132	0.750519	0.947714
6.406	0.752103	0.750381	0.947714
6.501	0.751898	0.750251	0.948873
6.607	0.752048	0.750251	0.949017
6.7	0.752136	0.749137	0.949079
6.809	0.752163	0.748697	0.94882
6.901	0.751527	0.748883	0.94882
7.01	0.75136	0.748883	0.948196
7.1	0.750963	0.749532	0.947796
7.21	0.751358	0.750036	0.947114
7.301	0.750856	0.750398	0.947114
7.412	0.751381	0.750913	0.94781
7.501	0.751212	0.751351	0.948111
7.614	0.750649	0.751006	0.948226
7.7	0.750396	0.750995	0.948109
7.814	0.750306	0.751024	0.946725
7.901	0.750239	0.750996	0.946215
8.015	0.750568	0.750618	0.946108
8.1	0.751407	0.750306	0.946185
8.216	0.751407	0.750127	0.945376
8.301	0.751351	0.750311	0.945393
8.418	0.751351	0.750511	0.945278
_			
8.501	0.751188	0.750737	0.945248
8.619	0.751146	0.750517	0.945156
8.7	0.750184	0.751018	0.945374
8.821	0.749782	0.751296	0.945451
8.9	0.749946	0.751486	0.945956

9.022	0.7502	0.751558	0.94769
9.101	0.750278	0.751492	0.948484
9.224	0.750158	0.751492	0.949072
9.3	0.750039	0.750429	0.949307
9.424	0.749653	0.750306	0.948835
9.501	0.749554	0.750178	0.948396
9.626	0.749435	0.750178	0.947926
9.7	0.749072	0.750875	0.947452
9.827	0.748839	0.750904	0.946558
9.9	0.748805	0.750825	0.945861
10.029	0.749227	0.750749	0.945458
10.101	0.749263	0.750939	0.944732
10.23	0.749563	0.750799	0.944004
10.3	0.750553	0.750367	0.943952
10.431	0.75108	0.750382	0.944135
10.5	0.75172	0.750523	0.944756
10.632	0.752079	0.750193	0.945479
10.701	0.752435	0.749665	0.945829
10.834	0.752223	0.749328	0.9452
10.9	0.751929	0.749209	0.944551
11.035	0.751677	0.749287	0.944151
11.1	0.751098	0.74939	0.943706
11.236	0.751143	0.749492	0.9437
11.3	0.750854	0.749917	0.943975
11.437	0.75061	0.749842	0.944713
_			
11.5	0.750146	0.749786	0.944839
11.638	0.750047	0.749761	0.945473
11.701	0.750311	0.749439	0.945712
11.84	0.750508	0.748859	0.945781
11.9	0.750629	0.748811	0.946209
12.042	0.750693	0.748923	0.946654
12.1	0.749803	0.747981	0.946965
12.242	0.749738	0.747801	0.947403
12.301	0.749831	0.747795	0.947486
12.443	0.749616	0.74722	0.946831
12.5	0.749393	0.747149	0.946494
12.644	0.749744	0.747717	0.94583
12.701	0.750066	0.748092	0.945055
12.846	0.750271	0.74807	0.944132
12.901	0.750147	0.747666	0.94257
13.047	0.750943	0.747366	0.942407
13.1	0.751555	0.747561	0.94268
13.248	0.751856	0.747552	0.943187
13.301	0.751537	0.747506	0.943252
13.449	0.752155	0.747825	0.943067
13.5	0.752354	0.748018	0.942386
13.652	0.752339	0.748226	0.94223
13.7	0.751766	0.748677	0.942175
13.853	0.751707	0.749317	0.942175
	5., 51, 61	J., 13311	0.0 .21/0

13.901	0.751397	0.750455	0.941617
14.055	0.751478	0.750237	0.941447
14.1	0.751598	0.749907	0.94157
14.256	0.751697	0.750288	0.941919
14.3	0.751359	0.750141	0.94278
14.457	0.751074	0.750318	0.943334
14.501	0.750583	0.750113	0.943938
14.657	0.751056	0.749873	0.944291
14.7	0.750786	0.750024	0.945435
14.859	0.750488	0.749904	0.945435
14.901	0.749656	0.750301	0.94528
15	0.749763	0.749991	0.945117
15.1	0.749817	0.74964	0.945016
15.201	0.749832	0.748697	0.945016
15.3	0.749868	0.748859	0.94485
15.401	0.749924	0.749096	0.944765
15.501	0.750645	0.749277	0.944806
15.601	0.750832	0.749186	0.944806
15.7	0.75091	0.749344	0.944911
15.801	0.750921	0.749452	0.945327
15.9	0.750866	0.749508	0.945384
16.001	0.750499	0.750124	0.945384
16.1	0.750204	0.750248	0.945236
16.2	0.750377	0.749937	0.944942
16.301	0.750727	0.749306	0.944393
16.401	0.750797	0.749183	0.944393
16.501	0.750488	0.749284	0.944255
16.6	0.750551	0.74901	0.944044
16.7	0.750666	0.749119	0.943317
16.801	0.751116	0.748945	0.942804
16.901	0.751389	0.748136	0.942069
17	0.751847	0.748333	0.941629
17.1	0.752131	0.748263	0.941519
17.202		0.748534	0.941753
17.3	0.752108	0.748794	0.942978
17.4		0.749298	0.943409
17.501		0.749232	0.944086
17.601		0.749143	0.944833
17.701	0.751274	0.74875	0.945525
17.804	0.751631	0.748783	0.945278
17.901		0.748657	0.945439
18.002		0.748449	0.945858
18.101		0.748342	0.944366
18.203	0.751994	0.748649	0.943783
18.3		0.749442	0.94366
18.407		0.749786	0.943399
18.5		0.750271	0.94388
18.606		0.749893	0.94388
18.7	0.751038	0.74967	0.943918

18.807	0.75085	0.749903	0.944137
18.901	0.75135	0.750159	0.94409
19.01	0.75185	0.750295	0.94409
19.101	0.7522	0.750024	0.943219
19.209	0.752364	0.750024	0.942749
19.301	0.752399	0.749524	0.942327
19.41	0.752561	0.749051	0.941829
19.501	0.752691	0.749173	0.941355
19.614	0.752458	0.749173	0.941451
19.7	0.752216	0.75022	0.941374
19.812	0.752285	0.749938	0.941509
19.9	0.752171	0.750299	0.94228
20.012	0.752356	0.750295	0.942746
20.1	0.75252	0.749832	0.942747
20.216	0.752023	0.749886	0.942952
20.3	0.751537	0.749599	0.942946
20.415	0.751203	0.749024	0.943375
20.501	0.751203	0.749119	0.943529
20.616	0.751294	0.749623	0.943843
20.701	0.751541	0.749615	0.944505
20.819	0.752195	0.749176	0.944797
20.901	0.752195	0.749575	0.945061
21.017	0.752071	0.74926	0.945304
21.101	0.752016	0.748925	0.94658
21.219	0.75198	0.748065	0.947143
21.3	0.751294	0.747799	0.947642
21.423	0.750484	0.747322	0.947966
21.5	0.750747	0.747322	0.947017
21.621	0.750725	0.74802	0.946269
21.702	0.750358	0.748285	0.944996
21.822	0.750346	0.748549	0.944247
21.903	0.750636	0.748549	0.944216
22.025	0.750854	0.748956	0.943607
	0.750992	0.749229	0.943452
22.104			
22.223	0.750776	0.749729	0.943299
22.305	0.750861	0.749729	0.943265
22.426	0.75133	0.749454	0.943175
22.507	0.751692	0.749298	0.943374
22.63	0.751407	0.749717	0.943739
22.707	0.751316	0.749717	0.943725
22.826	0.751529	0.749225	0.943811
22.909	0.751709	0.749388	0.944918
23.028	0.751816	0.749232	0.945109
23.11	0.75146	0.7494	0.94542
23.231	0.750823	0.749717	0.945745
23.312	0.750049	0.749804	0.946148
23.43	0.74991	0.74976	0.945957
23.513	0.749333	0.749688	0.945909
23.631	0.750013	0.750166	0.945864

23.714	0.750324	0.74993	0.945342
23.834	0.750524	0.749673	0.94497
23.914	0.750305	0.749499	0.945145
24.033	0.751182	0.748771	0.945662
24.118	0.751422	0.748631	0.945264
24.234	0.751511	0.748274	0.945302
24.319	0.751508	0.748047	0.945245
24.437	0.751135	0.748274	0.945189
24.52	0.75054	0.748274	0.944856
24.636	0.750058	0.74849	0.943798
24.72	0.749806	0.748396	0.943534
24.837	0.749756	0.748023	0.943621
24.923	0.750161	0.748023	0.943198
25.04	0.750511	0.748292	0.942757
25.123	0.750393	0.747768	0.942321
25.238	0.750727	0.747386	0.942392
25.326	0.750489	0.747386	0.942308
25.44	0.750261	0.747511	0.941993
		0.747488	0.94211
25.526	0.750791		
25.644	0.751002	0.747435	0.942292
25.727	0.751022	0.747435	0.942431
25.842	0.751607	0.747846	0.942097
25.928	0.75172	0.748163	0.941911
26.042	0.751483	0.748421	0.941911
26.131	0.751314	0.748421	0.941896
26.246	0.751257	0.74841	0.942052
26.331	0.751232	0.748376	0.942568
26.401	0.750268	0.748341	0.942568
26.532	0.750186	0.748309	0.943293
26.601	0.749937	0.748263	0.943317
26.733	0.749783	0.747916	0.9436
26.8	0.750046	0.747972	0.9436
26.935	0.75032	0.748427	0.943608
27	0.749902	0.748041	0.944097
27.135	0.750192	0.747368	0.944448
27.2	0.750195	0.74725	0.944742
27.338	0.750153	0.746985	0.945551
27.401	0.749535	0.746992	0.945872
27.538	0.749749	0.746843	0.945947
27.601	0.74967	0.746855	0.945863
27.74	0.749917	0.747262	0.946485
27.801	0.750034	0.746903	0.946174
27.941	0.750237	0.746941	0.946085
28.001	0.750692	0.747069	0.945868
28.143	0.750678	0.747517	0.945626
28.201	0.750446	0.748643	0.945457
28.343	0.7507	0.748643	0.945488
28.401	0.750584	0.748865	0.945831
28.546	0.750428	0.749134	0.94581

28.601	0.750585	0.748998	0.945668
28.745	0.750822	0.748998	0.945233
28.8	0.75095	0.749636	0.944454
28.947	0.750988	0.74976	0.943303
	0.750603	0.749751	0.943303
29			
29.148	0.750626	0.749668	0.942118
29.201	0.75005	0.749117	0.941884
29.35	0.750249	0.748757	0.941547
29.401	0.75074	0.748876	0.941547
29.55	0.75051	0.748712	0.941701
29.601	0.750279	0.749066	0.941238
29.753	0.75014	0.748838	0.940896
29.8	0.750343	0.748614	0.940795
29.953	0.749901	0.748481	0.941316
30.001	0.750233	0.748424	0.941659
30.155	0.749938	0.748777	0.941659
30.2	0.749488	0.748407	0.94179
30.356	0.749444	0.748375	0.941833
30.401			
	0.74947	0.747307	0.941625
30.557	0.749527	0.747423	0.941625
30.6	0.749389	0.747652	0.941899
30.759	0.749389	0.748183	0.942097
30.801	0.750309	0.748811	0.942453
30.96	0.750531	0.749231	0.942453
31.001	0.750945	0.749171	0.942958
31.16	0.751209	0.74901	0.943029
31.201	0.751284	0.748833	0.943601
31.363	0.751541	0.748832	0.943601
31.4	0.75138	0.748762	0.944621
31.564	0.751822	0.748698	0.944918
31.6	0.751985	0.748987	0.945804
31.766	0.752046	0.749083	0.945804
31.8	0.751423	0.749242	0.945214
31.966	0.750874	0.749317	0.944554
32.001	0.750397	0.749326	0.944948
32.168	0.750362	0.749631	0.944948
32.201	0.750386	0.74994	0.944532
32.369	0.750434	0.749933	0.944568
32.401	0.751462	0.750208	0.943979
32.572	0.751899	0.750398	0.943979
32.601	0.752097	0.750425	0.943095
32.772	0.752132	0.75068	0.943082
32.8	0.752322	0.750522	0.943181
32.973	0.752491	0.750638	0.943149
33	0.752431	0.751341	0.943304
33.174	0.752238	0.751436	0.943019
33.201	0.75223	0.750742	0.942927
33.377	0.752138	0.750785	0.942635
	0.752130	0.750705	0.942241
33.401	0./32121	0.750095	0.942241

33.577	0.751778	0.75005	0.942003
33.6	0.751165	0.750121	0.942046
33.778	0.751413	0.749864	0.942324
33.801	0.751383	0.749813	0.942424
33.98	0.751037	0.749663	0.942424
34	0.750779	0.749591	0.942871
34.181	0.750987	0.749251	0.943099
34.201	0.751297	0.749014	0.944122
34.381	0.751166	0.748933	0.944122
34.4	0.751100	0.748664	0.944728
34.5	0.750581	0.748813	0.945116
34.6	0.750761	0.749356	0.945656
34.701	0.750558	0.750035	0.945656
34.801	0.750386	0.750138	0.945637
34.901	0.750312	0.750486	0.945572
35	0.750091	0.750059	0.945269
	0.750612		
35.1		0.750271	0.945269
35.201	0.750703	0.750206	0.944508
35.3	0.750681	0.749409	0.944983
35.401	0.750632	0.748443	0.945738
35.501	0.749965	0.748179	0.945738
35.601	0.749775	0.748669	0.946361
35.7	0.750447	0.748749	0.946501
35.8	0.750719	0.74842	0.946279
35.901	0.750825	0.748497	0.946279
36	0.750811	0.748793	0.945474
36.101	0.751121	0.749222	0.945069
36.201	0.751363	0.749548	0.944495
36.301	0.751165	0.750051	0.944131
36.4	0.750535	0.750159	0.942762
36.501	0.750082	0.750219	0.942178
36.6	0.749856	0.749944	0.94177
36.7			
	0.749819	0.749352	0.94121
36.8	0.749819	0.749248	0.940248
36.9	0.749698	0.748752	0.94031
37.001	0.749698	0.748335	0.940297
37.1	0.75006	0.748401	0.940389
37.201	0.750497	0.748572	0.941325
37.301	0.75099	0.748843	0.94151
37.401	0.75099	0.748843	0.941611
37.5	0.751288	0.749298	0.941537
37.602	0.751444	0.749298	0.942434
37.703	0.751248	0.74974	0.942434
37.804	0.751248	0.749784	0.943335
37.901	0.751348	0.750099	0.943549
38.004	0.751377	0.749986	0.943128
38.103	0.751072	0.750251	0.943128
38.206	0.751072	0.750285	0.943367
38.307	0.750628	0.749929	0.943658
50.507	0.730020	0.143323	0.345030

38.406	0.750628	0.750274	0.943522
38.505	0.750156	0.749918	0.943471
38.608	0.750156	0.750618	0.944457
38.706	0.750084	0.750507	0.944649
38.809	0.750084	0.750251	0.944814
38.909	0.749917	0.750508	0.945002
39.01	0.749917	0.750242	0.946237
39.108	0.750021	0.750315	0.946789
39.211	0.750021	0.75108	0.947174
39.309	0.750021	0.751345	0.947268
39.415	0.750032	0.751262	0.946954
39.513	0.750574	0.751486	0.946274
39.615	0.750574	0.75065	0.945851
39.711	0.7507	0.750064	0.945008
39.816	0.750475	0.750064	0.94436
39.912	0.750564	0.750103	0.94373
40.016	0.750564	0.750204	0.943748
40.116	0.750324	0.750211	0.943937
40.219	0.750565	0.750211	0.944704
40.315	0.750908	0.750481	0.945292
40.42	0.750908	0.750359	0.94568
40.515	0.750607	0.750487	0.945855
40.621	0.750643	0.750487	0.946408
40.718	0.750201	0.749382	0.94633
40.821	0.750201	0.749	0.945849
40.916	0.750322	0.749338	0.945289
41.022	0.750532	0.749338	0.944918
41.117	0.750504	0.749656	0.943872
41.224	0.750504	0.74941	0.943106
41.322	0.750412	0.749429	0.942778
41.425	0.750227	0.749429	0.942441
41.52	0.750786	0.74958	0.942614
41.626	0.751277	0.75013	0.942396
41.72	0.751277	0.749863	0.942154
41.72	0.751043		
		0.749861	0.942011
41.924	0.750794	0.749675	0.941861
42.028	0.750735	0.749818	0.941378
42.124	0.750621	0.749914	0.941535
42.23	0.750621	0.750293	0.941164
42.324	0.750584	0.750099	0.940898
42.431	0.750296	0.749985	0.940861
42.527	0.750399	0.749911	0.941264
42.632	0.750219	0.750203	0.941816
42.726	0.749995	0.749979	0.942515
42.834	0.749988	0.749879	0.943615
42.926	0.750681	0.749825	0.944747
43.035	0.75092	0.749803	0.945352
43.13	0.751537	0.749544	0.945527
43.237	0.751624	0.750126	0.945519

43.329	0.751943	0.750126	0.945651
43.438	0.752144	0.750456	0.94569
43.53	0.751627	0.75093	0.945617
43.638	0.751466	0.75093	0.945181
43.733	0.751631	0.750292	0.944216
43.84	0.751779	0.750232	0.943819
43.931	0.751779	0.750244	0.943316
44.04	0.75155	0.750936	0.942561
44.132	0.751301	0.751128	0.942162
44.244	0.751087	0.751098	0.942072
44.336	0.75059	0.75097	0.942108
44.443	0.750658	0.75097	0.942214
44.535	0.750811	0.750856	0.942651
44.645	0.750941	0.750815	0.942312
44.736	0.751409	0.750427	0.942273
44.846	0.751368	0.750427	0.942039
44.939	0.751581	0.75	0.941592
45.048	0.75175	0.749625	0.941115
45.138	0.752098	0.749552	0.941216
45.248	0.752268	0.749552	0.941213
45.34	0.752387	0.74941	0.941239
45.451	0.75308	0.74911	0.941506
45.544	0.753179	0.749239	0.941506
45.65	0.753179	0.749239	0.941981
45.742		0.749439	
	0.752893		0.943039
45.852	0.752763	0.748725	0.943039
45.943	0.752244	0.7488	0.944353
46.053	0.752244	0.748644	0.943857
46.1	0.751145	0.748786	0.943931
46.255	0.750614	0.748699	0.943931
46.3	0.749985	0.748672	0.943033
46.455	0.749643	0.749357	0.942292
46.5	0.749388	0.750252	0.941869
46.659	0.749676	0.750703	0.941869
46.7	0.750281	0.750634	0.942381
46.859	0.75043	0.750775	0.942044
46.901	0.750474	0.750262	0.942206
47.06	0.750497	0.750262	0.942206
47.101	0.750858	0.749952	0.943111
47.262	0.75049	0.749556	0.943668
47.3	0.749919	0.749116	0.944252
47.463	0.750181	0.749116	0.944252
47.403	0.749796	0.749110	0.944232
47.3	0.749790	0.749100	0.943071
47.7	0.750527	0.749005	0.942639
47.866	0.750841	0.749005	0.942639
47.901	0.751282	0.749316	0.942554
48.066	0.751888	0.750064	0.942507
48.101	0.752377	0.750924	0.942653

48.267	0.752677	0.750924	0.942647
48.3	0.752501	0.751547	0.942469
48.468	0.752903	0.751249	0.942359
48.501	0.752709	0.750575	0.942467
48.67	0.752531	0.750384	0.942591
48.701	0.751712	0.749749	0.943033
48.871	0.751396	0.749618	0.943148
48.901	0.751236	0.749581	0.943161
49.072	0.750875	0.75026	0.943433
49.1	0.751014	0.750805	0.943984
49.274	0.750892	0.750982	0.943984
49.3	0.750755	0.751101	0.944849
49.474	0.750773	0.751133	0.944836
49.5	0.75115	0.750713	0.944238
49.675	0.751136	0.750383	0.944238
49.7	0.75067	0.750188	0.944932
49.876	0.75067	0.750101	0.944744
49.901	0.750852	0.749833	0.945394
50.077	0.750967	0.749992	0.945394
50.1	0.751044	0.750123	0.946633
50.278	0.751088	0.749877	0.946693
50.301	0.750857	0.749485	0.946978
50.479	0.750659	0.749731	0.946978
50.5	0.750494	0.750053	0.947176
50.68	0.750416	0.750276	0.947387
50.7	0.750765	0.750061	0.946934
50.882	0.751403	0.749658	0.946934
50.901	0.751513	0.749658	0.946055
51.082	0.751788	0.749657	0.945379
51.101	0.751685	0.74968	0.94443
51.283	0.751728	0.749713	0.94443
51.3	0.751795	0.749774	0.944255
51.484	0.75182	0.749465	0.945108
51.501	0.750841	0.74922	0.946201
51.685	0.750732	0.749433	0.946201
51.701	0.750455	0.749241	0.947318
51.886	0.750277	0.749528	0.947395
51.9	0.750241	0.74946	0.947475
52.087	0.74997	0.749357	0.947613
52.1	0.749447	0.749542	0.947745
52.288	0.749453	0.749753	0.947462
52.301	0.749518	0.749941	0.947316
52.489	0.74946	0.750043	0.94692
52.501	0.749403	0.750069	0.94547
52.69	0.749403	0.750042	0.944941
52.7	0.749117	0.75001	0.944249
52.891	0.749188	0.749314	0.943711
52.9	0.749481	0.749332	0.943107
53.092	0.749691	0.74925	0.943107

53.101	0.750147	0.749218	0.943326
53.293	0.750898	0.748561	0.943758
53.3	0.750475	0.748725	0.944437
53.494	0.750749	0.74866	0.944437
53.503	0.751032	0.749003	0.945252
53.695	0.751511	0.749308	0.945427
53.704	0.751893	0.749827	0.94491
53.896	0.751854	0.750074	0.94491
53.906	0.752084	0.750231	0.944094
54.097	0.752228	0.750286	0.944239
54.105	0.75185	0.75027	0.944396
54.298	0.751484	0.750153	0.944396
54.307	0.750578	0.749427	0.943806
54.499	0.750248	0.749178	0.94375
54.509	0.749901	0.749132	0.943952
54.6	0.749387	0.749165	0.943952
54.703	0.749406	0.749105	0.943952
	0.749400		
54.8		0.748721	0.943524
54.901	0.75024	0.748721	0.943189
55	0.750616	0.749295	0.943189
55.102	0.750616	0.749295	0.94367
55.201	0.750919	0.748978	0.943925
55.303	0.750919	0.748978	0.944225
55.401	0.751141	0.748462	0.944863
55.504	0.751141	0.748462	0.945524
55.601	0.75084	0.748236	0.945124
55.705	0.75084	0.748236	0.944983
55.801	0.750618	0.748484	0.944617
55.906	0.750618	0.748484	0.943333
56.001	0.749982	0.748245	0.942755
56.107	0.749982	0.748245	0.94292
56.2	0.750073	0.74873	0.942773
56.308	0.750073	0.74873	0.942634
56.4	0.750073	0.749559	0.942817
56.509	0.750038	0.749559	0.942017
56.6	0.750102	0.749593	0.94334
56.71	0.749807	0.749593	0.942862
56.801	0.749735	0.749492	0.942862
56.911	0.749735	0.749492	0.942043
57	0.749532	0.749539	0.941706
57.112	0.749505	0.749622	0.941037
57.201	0.749825	0.75	0.941037
57.314	0.749825	0.750243	0.941254
57.402	0.750392	0.750012	0.941069
57.514	0.750392	0.750012	0.94105
57.604	0.750238	0.750085	0.94105
57.715	0.750238	0.749779	0.941689
57.802	0.751062	0.749507	0.941903
57.916	0.751062	0.749677	0.941996
	<del></del>		

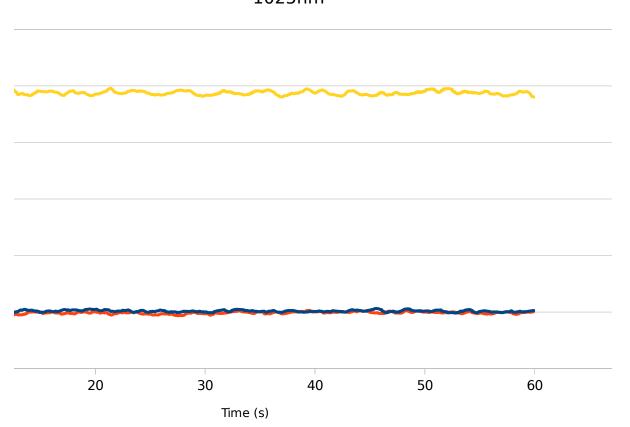
1m\_1025nm

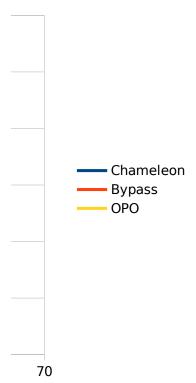
58.003	0.750002	0.748732	0.942182
58.117	0.750002	0.748453	0.942487
58.207	0.749888	0.74809	0.942588
58.318	0.749888	0.747897	0.943094
58.404	0.750217	0.748194	0.943457
58.519	0.750217	0.748194	0.944809
58.605	0.750739	0.749448	0.945215
58.72	0.750739	0.749161	0.945216
58.81	0.75016	0.749635	0.945045
58.921	0.75016	0.749635	0.944434
59.008	0.750267	0.749467	0.944554
59.122	0.750267	0.749514	0.944719
59.208	0.750317	0.749975	0.944941
59.323	0.75032	0.749975	0.944894
59.412	0.750644	0.750097	0.94441
59.524	0.750644	0.749901	0.943574
59.611	0.751029	0.749863	0.942842
59.725	0.751057	0.749863	0.94094
59.812	0.751243	0.750134	0.940344
59.926	0.751243	0.750488	0.9403
60.017	0.751237	0.750227	0.940349

er Deviation (W)

Percentage Deviation 0.09148935 0.11639106 0.17538736

### 1025nm





Name: UP19K				A	ma era Darriam (MA)	A
Serial Number	r: 219419	01	20	Ave	rage Power (W)	
Units: W	1020	Oi	90		0.87803983	53 0.00305687
Wavelength:						
Sample Rate:						
Total Duration						
	Power (W)					
	)PO					
0.107	0.873303					
0.188	0.872675			0.89		
0.311	0.871667					
0.387	0.870866			0.005		
0.509	0.870642			0.885		
0.587	0.87095				<u> </u>	
0.709	0.871504			0.88	$\Lambda$	$\wedge$
0.787	0.872283			0.00	Λ /\	
0.914	0.87247				/\ /\a	$\Lambda \Lambda \Lambda / \Lambda \pi$
0.988	0.872167			0.875		$M \sim 10$
1.112	0.871757		Power (W)	0.075	IV	A A M
1.188	0.870727		) Je		A   *	•
1.313	0.870727		Μe	0.87	1.1	
1.387	0.869787		Ω.		<b>V</b>	
1.516	0.869345				V	
1.588	0.868894			0.865		
1.714	0.86887					
1.787	0.869404					
1.915	0.869585			0.86		
1.987 2.12	0.869451 0.869358					
2.12				0.055		
2.318	0.869665 0.870092			0.855 +		
2.316	0.870092			0		.0
2.519	0.87031					
2.519	0.870411					
2.722	0.870302					
2.722	0.870814					
2.788	0.871					
2.989	0.870917					
3.122	0.869884					
3.122	0.86902					
3.325	0.868181					
3.323	0.867137					
3.524	0.866369					
3.593	0.866608					
3.724	0.86713					
3.724	0.867897					
3.928	0.870612					
3.925	0.871889					
4.127	0.873314					
7.14/	0.073314					

4.197 4.328 4.399	0.874986 0.876912 0.877927
4.531	0.878807
4.599	0.87921
4.73 4.8	0.87949 0.87949
4.93	0.87797
5.002 5.135	0.876787
5.203	0.874927 0.874927
5.333	0.873305
5.404	0.872965
5.487 5.605	0.8726 0.872598
5.688	0.872971
5.807	0.873483 0.874013
5.887 6.008	0.874013
6.088	0.874348
6.209	0.874641
6.288 6.41	0.874822 0.874589
6.487	0.87528
6.611	0.875608
6.688 6.812	0.876036 0.876116
6.887	0.876145
7.014	0.875889
7.087 7.216	0.875977 0.875914
7.288	0.876674
7.416	0.876897
7.487 7.617	0.877392 0.877839
7.688	0.878778
7.819	0.879985
7.888 8.02	0.880998 0.881403
8.087	0.881672
8.222	0.882249
8.288 8.423	0.882554 0.882237
8.487	0.881715
8.624	0.881096
8.688 8.825	0.879174 0.878093
8.888	0.877182
9.026	0.876581

12.187 0.876692 12.288 0.876524	12.488 0.877528		12.288	0.876524
	12.187 0.876692 12.288 0.876524 12.387 0.876934 12.488 0.877528	12.1870.87669212.2880.87652412.3870.87693412.4880.87752812.5870.87762712.6880.8774412.7880.87706312.8880.87675212.9870.87562913.0870.87583913.1870.875826	11.688 11.788 11.888 11.988	0.872546 0.873055 0.874384 0.874984

15.1880.87838415.2870.8787415.3870.87918315.4880.87965215.5880.88071815.6880.88112315.7870.88163515.8870.8816715.9880.88144916.0880.8812216.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312217.0800.87294317.1950.87281517.2870.87367517.3920.873675	15.2870.8787415.3870.87918315.4880.87965215.5880.88071815.6880.88112315.7870.88163515.8870.8816715.9880.88144916.0880.8812216.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6810.87559516.790.87462416.8870.87312217.0880.87312217.0800.87294317.1950.87281517.2870.87367517.4870.87427317.5940.874117.6880.87381917.7980.873819	15.2870.8787415.3870.87918315.4880.87965215.5880.88071815.6880.88112315.7870.88163515.8870.8816715.9880.88144916.0880.8812216.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.874117.6880.873819	13.988 14.088 14.187 14.288 14.388 14.488 14.587 14.687 14.787 14.887 14.987 15.088	0.875225 0.87517 0.875088 0.874895 0.874649 0.874203 0.873773 0.874418 0.87488 0.875248 0.8759 0.877474
15.6880.88112315.7870.88163515.8870.8816715.9880.88144916.0880.8812216.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312217.0880.87294317.1950.87281517.2870.87367517.3920.873675	15.6880.88112315.7870.88163515.8870.8816715.9880.88144916.0880.8812216.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.87381917.7980.873819	15.6880.88112315.7870.88163515.8870.8816715.9880.88144916.0880.8812216.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.874117.6880.87381917.7980.87381917.7950.87471118.0880.87515118.1970.8758718.2880.876906	15.287 15.387 15.488	0.87874 0.879183 0.879652
16.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312216.9910.87312217.0880.87294317.1950.87281517.2870.87367517.3920.873675	16.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312217.0880.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.87381917.7980.873819	16.1870.88095816.2870.88067416.3870.87998116.4880.87800816.5910.87800816.6880.87559516.790.87462416.8870.87312216.9910.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.874117.6880.87381917.7980.87381917.8870.8742617.9950.87471118.0880.87515118.1970.8758718.2880.876906	15.688 15.787 15.887 15.988	0.881123 0.881635 0.88167 0.881449
16.6880.87559516.790.87462416.8870.87312216.9910.87312217.0880.87294317.1950.87281517.2870.87367517.3920.873675	16.6880.87559516.790.87462416.8870.87312216.9910.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.87381917.7980.873819	16.6880.87559516.790.87462416.8870.87312216.9910.87312217.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.874117.6880.87381917.7980.87381917.8870.8742617.9950.87471118.0880.87515118.1970.8758718.2880.876906	16.187 16.287 16.387	0.880958 0.880674 0.879981
17.088 0.872943 17.195 0.872815 17.287 0.873675 17.392 0.873675	17.088 0.872943 17.195 0.872815 17.287 0.873675 17.392 0.873675 17.487 0.874273 17.594 0.8741 17.688 0.873819 17.798 0.873819	17.0880.87294317.1950.87281517.2870.87367517.3920.87367517.4870.87427317.5940.874117.6880.87381917.7980.87381917.8870.8742617.9950.87471118.0880.87551518.1970.8758718.2880.876906	16.688 16.79 16.887	0.875595 0.874624 0.873122
	17.594 0.8741 17.688 0.873819 17.798 0.873819	17.5940.874117.6880.87381917.7980.87381917.8870.8742617.9950.87471118.0880.87515118.1970.8758718.2880.876906	17.088 17.195 17.287 17.392	0.872943 0.872815 0.873675 0.873675

18.887 19.003 19.088 19.202 19.29 19.403 19.491 19.606 19.693 19.805 19.894 20.006 20.094 20.21 20.296 20.408 20.408 20.608 20.608 20.698 20.698 20.11 21.1 21.212 21.302 21.415 21.503 21.614 21.705 21.814 21.906 22.017	0.875235 0.874587 0.874656 0.87467 0.874339 0.874568 0.874568 0.87478 0.875263 0.875263 0.87589 0.87589 0.876667 0.876468 0.876173 0.87579 0.875667 0.875693 0.875532 0.875396 0.875396 0.875299 0.875303 0.875881 0.876488 0.876212 0.875452 0.875452 0.874547 0.874501
22.107	0.874608
22.217 22.309	0.873585 0.873274
22.418	0.873071
22.511 22.621	0.873781 0.874459
22.711 22.819	0.874644 0.874913
22.912	0.874938
23.021 23.113	0.875373 0.875149
23.225	0.874611
23.315 23.423	0.87436 0.8748
23.517	0.8748
23.624 23.718	0.875615 0.87566

23.828	0.876702
23.92	0.876702
24.026	0.876488
24.12	0.876702
24.227	0.876992
24.323	0.877582
24.43	0.877654
24.522	0.877884
24.629	0.877555
24.725	0.877634
24.829	0.878018
24.926	0.87835
25.033	0.878803
25.126	0.879489
25.232	0.880231
25.328	0.880488
25.387	0.880404
25.529	0.880338
25.587	0.88044
25.73	0.880272
25.787	0.880534
25.932	0.880423
25.987	0.880011
26.134	0.879838
26.188	0.879149
26.334	0.878171
26.387	0.877122
26.535	0.876831
26.588	0.876457
26.737	0.876295
26.787	0.876346
26.937	0.876286
26.988	0.87687
27.139	0.87696
27.188	0.877103
27.341	0.877377
27.387	0.876638
27.541	0.876156
27.587	0.875875
27.742	0.875344
27.787	0.874985
27.944	0.875086
27.987	0.875066
28.146	0.87494
28.187	0.875089
28.347	0.875301
28.388	0.875171
28.547	0.875353
28.588	0.875574

28.749	0.875418
28.788	0.876166
28.95	0.876653
28.987	0.87735
29.152	0.877638
29.187	0.877453
29.352	0.877193
29.387	0.876973
29.554	0.876992
29.587	0.876839
29.756	0.876996
29.787	0.87699
29.956	0.876977
29.987	0.876699
30.157	0.876818
30.188	0.877266
30.358	0.877964
30.387	0.878618
30.561	0.878966
30.587	0.879353
30.688	0.880608
30.787	0.8812
30.888	0.882036
30.988	0.882315
31.087	0.882534
31.188	0.882355
31.288	0.882115
31.388	0.881674
31.487	0.881284
31.587	0.880422
31.687	0.88
31.788	0.880015
31.888	0.880121
31.988	0.880424
32.088	0.880724
32.188	0.880767
32.287	0.880876
32.387	0.881386
32.488	0.882293
32.587	0.882001
32.687	0.881959
32.787	0.881788
32.888	0.881493
32.988	
	0.880955
33.088	0.880837
33.188	0.881454
33.288	0.882025
33.388	0.881639
33.487	0.881384
JJ.40/	0.001384

33.587	0.881392
33.688	0.881743
33.787	0.882303
33.888	0.883347
33.988	0.884089
34.087	0.884706
34.187	0.884943
34.288	0.884473
34.387 34.487 34.588 34.688 34.787 34.888 34.988 35.087 35.189	0.884159 0.884232 0.885009 0.88521 0.885522 0.885522 0.884325 0.884325
35.287 35.391 35.487 35.592 35.688 35.792 35.888 35.994	0.883016 0.883016 0.881458 0.881458 0.880429 0.879039 0.879099
36.087	0.879173
36.195	0.879173
36.287	0.879469
36.397	0.879752
36.491	0.879996
36.598	0.879737
36.689	0.88013
36.799	0.880097
36.89	0.880331
37	0.879946
37.093	0.880891
37.201	0.881093
37.291	0.881165
37.403	0.881012
37.603	0.880361
37.697	0.87985
37.805	0.878896
37.895	0.878266
38.007	0.877478
38.096	0.877491
38.209	0.877573
38.3	0.878295
38.409	0.878631

38.498	0.87929
38.611	0.879763
38.699	0.880631
38.812	0.880631
38.902	0.88213
39.014	0.881945
39.101	0.881937
39.215	0.881734
39.302	0.880841
39.417	0.880616
39.506	0.880398
39.617	0.880411
39.704	0.880087
39.819	0.87978
39.905	0.88019
40.021	0.880449
40.108	0.88063
40.221	0.880336
40.307	0.879933
40.422	0.879372
40.508	0.878232
40.623	0.87773
40.712	0.877168
40.824	0.876751
40.91	0.876081
41.027	0.876385
41.111	0.877319
41.228	0.877789
41.315	0.879749
41.429	0.879866
41.512	0.879298
41.629	0.878622
41.714	0.877257
41.83	0.876795
41.918	0.876447
42.032	0.876174
42.116	0.875589
42.233	0.875278
42.317	0.87518
42.436	0.875099
42.521	0.87606
42.636	0.87606
42.719	0.876214
42.837	0.876772
42.92	0.877509
43.038	0.878431
43.123	0.880263
43.239	0.880476
43.322	0.881593

43.441 43.523 43.643 43.727 43.843 43.925 44.045 44.126 44.246 44.33 44.447 44.528 44.649 44.729 44.85 44.933 45.051 45.131 45.252 45.332 45.454 45.487	0.882027 0.882838 0.883052 0.883176 0.883389 0.883117 0.883523 0.883475 0.883404 0.882402 0.882429 0.882429 0.882082 0.881174 0.880233 0.87943 0.87943 0.87943 0.879371 0.878443 0.878213 0.878306 0.878361 0.878361
45.454	0.878361
45.487	0.879285
45.656	0.880117
45.688	0.880549
45.855	0.880869
45.888	0.881415
46.058	0.881512
46.087	0.881371
46.259	0.881491
46.288	0.881127
46.461	0.881225
46.488	0.880516
46.662	0.880568
46.688	0.88108
46.863	0.881778
46.888	0.883075
47.064	0.883312
47.088	0.883461
47.266	0.883901
47.287	0.883505
47.466	0.882875
47.488	0.882949
47.668	0.883251
47.687	0.883443
47.869	0.883354
47.888	0.883305
48.07	0.883701
48.088	0.88451
48.271	0.884954

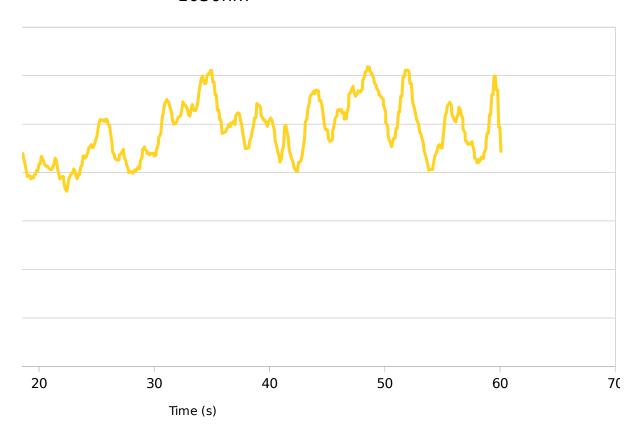
48.288	0.885355
48.472	0.885518
48.487	0.885897
48.674	0.885848
48.688	0.885563
48.875	0.885128
48.888	0.885235
49.076	0.884567
49.087	0.884318
49.277	0.883948
49.288	0.88371
49.48	0.883347
49.488	0.883035
49.68	0.882847
49.687	0.882803
49.882	0.882526
49.887	0.882002
50.082	0.881218
50.087	0.880161
	0.879708
50.284	
50.287	0.878835
50.388	0.878296
50.489	0.878134
50.588	0.877653
50.688	0.878213
50.788	0.878554
50.888	0.878554
50.988	0.879564
51.088	0.879564
51.187	0.881235
51.289	0.881235
51.387	0.882871
51.493	0.882871
51.587	0.88485
51.692	0.88485
51.788	0.885551
51.893	0.885551
51.998	0.885574
52.101	0.885371
52.187	0.884198
52.302	0.884198
52.424	0.882208
52.531	0.881806
52.634	0.881294
52.757	0.880548
52.82	0.880304
52.955	0.879955
53.014	0.879251
53.157	0.878923

53.215	0.87857
53.357 53.418	0.878006 0.877293
53.56	0.876665
53.616	0.876373
53.761	0.875649
53.818 53.962	0.875243 0.875301
54.021	0.875336
54.163 54.22	0.875323
54.22	0.875885 0.876776
54.421	0.876854
54.565 54.624	0.877363
54.766	0.877768 0.877882
54.822	0.877579
54.967 55.024	0.877517 0.878118
55.168	0.879865
55.228	0.880728
55.369 55.426	0.881263 0.881862
55.57	0.882116
55.626	0.882247
55.771 55.83	0.881975 0.880928
55.972	0.880657
56.029	0.880408
56.173 56.23	0.880236 0.880602
56.374	0.881071
56.433	0.881723
56.575 56.631	0.881468 0.881023
56.776	0.880533
56.787	0.879521
56.977 56.988	0.879056 0.878353
57.178	0.878086
57.188	0.877943
57.38 57.388	0.877905 0.877941
57.58	0.87819
57.587	0.877988
57.781 57.789	0.877056 0.876532
57.982	0.876305
57.989	0.876011

58.183	0.876354
58.191	0.876059
58.384	0.876603
58.392	0.87641
58.585	0.876483
58.593	0.876946
58.786	0.877497
58.793	0.878306
58.888	0.879054
58.988	0.879054
59.088	0.880926
59.189	0.880926
59.288	0.883013
59.389	0.883013
59.487	0.884942
59.59	0.884942
59.688	0.88353
59.791	0.88353
59.888	0.879673
59.992	0.879673
60.087	0.877054

rer Deviation (W) Percentage Deviation 0.34814721

## 1030nm



— ОРО

)

		1111_104011111		
Name: UP19K			_	
Serial Number	r: 219419		Av	erage Power (W) Average Pow
Units: W		ОРО		0.7858186705 0.00209624
Wavelength: 1				
Sample Rate:				
	: 00:00:01:00			
Time (s) P	ower (W)			
C	)PO			
0.062	0.779302			
0.148	0.780002			
0.222	0.780962		0.8	
0.35	0.781108			
0.421	0.782173			
0.553	0.78296		0.795 -	<u> </u>
0.622	0.784449			<u> </u>
0.754	0.785178			
0.821	0.785944		0.79 -	
0.956	0.786866			$M \sim M \sim M_{\odot} M_{\odot}$
1.021	0.78774			// A/ \/*\\;'*\\
1.158	0.788549	S	0.785 -	/
1.221	0.788067	Power (W)		
1.359	0.788032	ver	0.70	y v
1.422	0.787496	Pov	0.78 -	
1.561	0.787718			
1.621	0.787908		0.775 -	
1.722	0.787929		0.775	
1.821	0.787369			
1.921	0.785479		0.77 -	
2.021	0.783584		0.77	
2.122	0.782306			
2.221	0.781748		0.765 -	
2.324	0.780935			10
2.421	0.780951			
2.522	0.780951			
2.622	0.781613			
2.722	0.782134			
2.821	0.782232			
2.926	0.782232			
3.021	0.783322			
3.124	0.783337			
3.222	0.783347			
3.326	0.783347			
3.421	0.783353			
3.53	0.783238			
3.622	0.782956			
3.728	0.783204			
3.822	0.784044			
3.929	0.784738			
4.021	0.784729			

4.132	0.784834
4.222	0.785132
4.33	0.784989
4.421	0.785224
4.532	0.7848
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5.221	0.785664
5.338 5.422 5.536 5.621 5.738 5.822 5.941 6.021 6.14 6.221	0.786231 0.78666 0.785503 0.785128 0.784065 0.785069 0.785736 0.786538
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7.422	0.788545
7.547 7.621 7.75 7.822 7.949 8.022 8.149 8.221 8.353 8.422 8.552 8.621 8.753 8.821 8.956	0.788642 0.78899 0.789218 0.7892 0.788945 0.788119 0.787404 0.786683 0.78534 0.78534 0.784797 0.784451 0.784238 0.783944 0.785208

12 522 0 70767	12.522 0.78767 12.631 0.787581 12.722 0.788068	12.6310.78758112.7220.78806812.8320.78843912.9220.7895713.0320.789355	12.631 0.787581 12.722 0.788068 12.832 0.788439 12.922 0.78957	9.022 9.155 9.221 9.355 9.422 9.559 9.621 9.758 9.821 9.959 10.021 10.162 10.221 10.36 10.422 10.562 10.622 10.765 10.822 10.765 10.822 11.165 11.222 11.165 11.222 11.368 11.423 11.566 11.623 11.722 11.825 11.922 12.026 12.121 12.227 12.322 12.429	0.786087 0.786504 0.78652 0.78698 0.786492 0.786924 0.787131 0.787264 0.787578 0.786801 0.786988 0.78721 0.787378 0.787378 0.787482 0.788112 0.788353 0.788189 0.788029 0.787601 0.786528 0.785632 0.785437 0.785896 0.785896 0.785881 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786528 0.786516 0.78715
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12.322 0.78715 12.429 0.78715	12.322 0.78715 12.429 0.78715 12.522 0.78767 12.631 0.787581 12.722 0.788068	12.3220.7871512.4290.7871512.5220.7876712.6310.78758112.7220.78806812.8320.78843912.9220.7895713.0320.789355	12.3220.7871512.4290.7871512.5220.7876712.6310.78758112.7220.78806812.8320.78843912.9220.7895713.0320.78935513.1210.78956313.2340.789848	12.026 12.121	0.786528 0.786373
	12.631 0.787581 12.722 0.788068	12.6310.78758112.7220.78806812.8320.78843912.9220.7895713.0320.789355	12.6310.78758112.7220.78806812.8320.78843912.9220.7895713.0320.78935513.1210.78956313.2340.789848	12.322 12.429	0.78715 0.78715
12.922 0.78957 13.032 0.789355 13.121 0.789563 13.234 0.789848	13.234 0.789848 13.322 0.789084 13.435 0.788748 13.522 0.788258	13.522 0.788258		13.721 13.837	0.787915 0.787111 0.787267

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18.321	0.786101
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18.521	0.788012
18.668	0.788724
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20.479       0.784086         20.521       0.783649         20.68       0.782706         20.722       0.783004         20.881       0.783272         20.921       0.783976         21.082       0.784403         21.122       0.784584         21.322       0.784514         21.421       0.784513         21.522       0.784646         21.721       0.784369         21.822       0.78436         21.822       0.783612         22.022       0.783449         22.121       0.783907         22.223       0.783907         22.422       0.784582         22.623       0.785087         22.721       0.785136         22.826       0.785494         22.922       0.786808         23.121       0.78777         23.225       0.787831         23.43       0.787532	18.868 18.921 19.069 19.122 19.271 19.321 19.472 19.521 19.673 19.722 19.874 19.921 20.075 20.122 20.277 20.322	0.789146 0.788587 0.787955 0.787592 0.787378 0.788214 0.788226 0.787702 0.787702 0.787761 0.787715 0.787298 0.786063 0.785284 0.784409
20.021 0.707001	20.322 20.479 20.521 20.68 20.722 20.881 20.921 21.082 21.122 21.284 21.322 21.421 21.522 21.621 21.721 21.822 21.922 22.022 22.121 22.223 22.322 22.422 22.522 22.623 22.721 22.826 22.922 23.025 23.121 23.225	0.784409 0.783649 0.783649 0.782706 0.783004 0.783272 0.783976 0.784403 0.784584 0.784513 0.784513 0.784646 0.784646 0.784369 0.783301 0.783556 0.783907 0.783907 0.783907 0.784582 0.785087 0.785136 0.785494 0.786389 0.786389 0.786808 0.787277 0.787792

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JJ I	J., JJ 100

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52.321	0.785953
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52.521	0.786554
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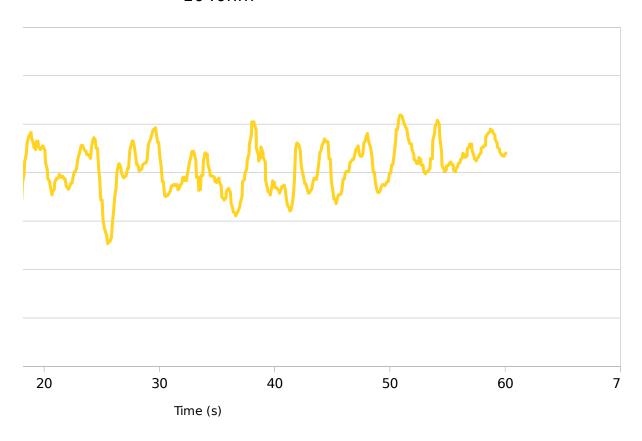
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58.921	0.789175
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59.314	0.788025
59.322	0.787668
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59.523	0.787176
59.717	0.786773
59.725	0.786773
59.917	0.786688
59.927	0.786812
60.118	0.787117

er Deviation (W)

Percentage Deviation 0.26675874

# 1040nm



— ОРО

0

Name: UP19K-30H-H5 Serial Number: 219419

Average Power (W) Average Pow Units: W OPO 0.5097849052 0.00116113

Wavelength: 1050 nm Sample Rate: 10/sec

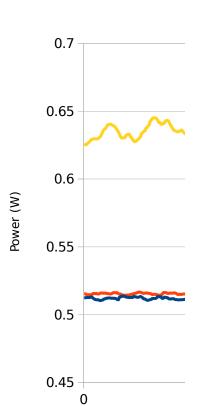
Total Duration: 00:00:01:00 Time (s) Power (W)

е	(s)	Power (	(W)						
		Chame	leon	Вура	SS		OPO		
	0.061	0.51	2328	0.	5154	436	0.	625	852
	0.172	0.51	2458		5154		0.	625	219
	0.257	0.51	2638	0.	5149	951	0.	625	308
	0.376		2642	0.	5146	689		0.6	264
	0.457		1266		514			626	
	0.574		2667		5148			627	
	0.657		3074		).514			628	
	0.776		2942		5149			629	
	0.858		1232		515			629	
	0.979		1688		515			629	
	1.058		1183	0.	5154	485	0.	629	701
	1.178		1042	0.	515	777		629	
	1.258		1151		5153			629	
	1.378		0864		5152			630	
	1.458		0504		5154			630	
	1.582		0415		516			631	
	1.658		0731		5160			632	
	1.78		1089		).51!			635	
	1.857		1586		5159			636	
	1.982		1833		5158		_	637	
	2.057		1217		5158			637	
	2.185		2219		5154			639	
	2.258		1233	0.	515			640	
	2.383		2384		0.5			640	
	2.458		2312		5152			640	
	2.584		2081		515!			640	
	2.657		2223		516			639	
	2.788		2073		).51			639	
	2.858		2112		516			638	
	2.986		1852		516			637	
	3.057		1302		5162			636	
	3.188		1069		5154		_	634	
	3.257	0.51	2777	0.	515	109	-	633	
	3.391		3294		5152			631	
	3.458		1368		514			630	
	3.589		3537		5144			0.63	
	3.658		3723		).514			630	
	3.791		3471		5143			630	
	3.857		3077		5143			632	
	3.994	0.51	2929	0.	5144	472	(	0.63	274

0.512722

0.514539

4.057



0.632945

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4.258	0.512746	0.514809	0.631248
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4.458	0.512687	0.515286	0.629191
4.597	0.513436	0.515434	0.627902
4.657	0.513383	0.515753	0.627561
4.795	0.513115	0.515929	0.627966
4.858	0.512892	0.516169	0.628556
4.997	0.512843	0.516595	0.629368
5.057	0.513092	0.516699	0.629987
5.2	0.513424	0.516662	0.63112
5.258	0.513183	0.516334	0.633274
5.399	0.512459	0.515913	0.63428
5.458	0.511772	0.515769	0.634959
5.599	0.511641	0.515879	0.63563
5.658	0.511217	0.516007	0.637197
5.803	0.510629	0.515927	0.63802
5.858	0.510596	0.515981	0.638958
6.001	0.510859	0.515643	0.640098
6.058	0.511123	0.515618	0.642509
6.202	0.511446	0.515353	0.643816
6.257	0.511979	0.514856	0.644654
6.357	0.512005	0.514978	0.645065
6.458	0.512005	0.515089	0.645163
6.557	0.512041	0.514969	0.645163
6.658	0.51243	0.514913	0.644518
6.758	0.513407	0.514465	0.643237
6.857	0.513407	0.514424	0.641676
6.958	0.513189	0.514304	0.641676
7.057	0.513259	0.514512	0.640463
7.158	0.512117	0.515032	0.640333
7.258	0.512117	0.516176	0.641125
7.358	0.513005	0.516374	0.641125
7.458	0.512849	0.516254	0.642834
7.557	0.51259	0.516225	0.643026
7.658	0.51259	0.515742	0.643206
7.758	0.511799	0.515776	0.642639
7.858	0.5116	0.516057	0.640712
7.957	0.511718	0.515944	0.639422
8.058	0.511732	0.515929	0.638036
8.157	0.511892	0.515945	0.636663
8.257	0.511573	0.516104	0.635743
8.357	0.511183	0.516037	0.635587
8.458	0.511107	0.515638	0.635161
8.557	0.511098	0.515004	0.634859
8.658	0.510921	0.514977	0.634916
8.757	0.510971	0.515193	0.635252
8.858	0.511078	0.514946	0.63578
8.958	0.510965	0.515021	0.636085

9.058	0.511238	0.515257	0.634694
9.158	0.51122	0.515257	0.634043
9.258	0.511461	0.515337	0.633305
9.358	0.511401	0.515032	0.632803
9.457	0.511677	0.515796	0.631097
9.56	0.51174	0.515796	0.630305
9.658	0.511487	0.516141	0.630066
9.761	0.511405	0.516323	0.630213
9.858	0.511716	0.516616	0.631786
9.963	0.511668	0.516616	0.632669
10.058	0.511862	0.516171	0.633859
10.163	0.511675	0.516114	0.635263
10.258	0.511675	0.516081	0.636581
10.365	0.511947	0.515906	0.637886
10.457	0.512024	0.515539	0.639227
10.566	0.512345	0.515391	0.639909
10.657	0.511674	0.51548	0.640359
10.768	0.511049	0.515447	0.640256
10.857	0.51118	0.515829	0.63976
10.969	0.510799	0.516172	0.639127
11.058	0.510488	0.51624	0.63812
11.17	0.510331	0.51666	0.637363
11.258	0.510089	0.516675	0.636451
11.371	0.510086	0.51665	0.636178
11.457	0.510474	0.51693	0.636653
11.572	0.510475	0.516836	0.637421
11.658	0.510592	0.517081	0.64007
11.773	0.510741	0.517081	0.641903
11.857	0.510741	0.516753	0.643977
11.975	0.511387	0.516434	0.645553
12.057	0.511202	0.516498	0.647624
12.176	0.511327	0.516498	0.648075
12.257	0.511751	0.516436	0.648126
12.377	0.512031	0.516459	0.647799
12.457	0.511622	0.51627	0.646308
12.579	0.511567	0.51627	0.645023
12.658	0.51159	0.515828	0.644301
12.78	0.511488	0.515985	0.643758
12.858	0.511433	0.516	0.64388
12.030	0.511797		
		0.516145	0.644664
13.057	0.511534	0.515926	0.64538
13.182	0.511916	0.515783	0.646363
13.257	0.511231	0.51557	0.646791
13.384	0.511075	0.515145	0.646766
13.458	0.511345	0.515192	0.646306
13.585	0.511007	0.51509	0.645664
13.658	0.510788	0.514704	0.644735
13.786	0.5111	0.514447	0.642664
13.857	0.510929	0.514415	0.641697
13.037	0.310929	0.514415	0.04109/

13.987         0.510741         0.514527         0.640899           14.057         0.510637         0.514764         0.640562           14.189         0.510779         0.514812         0.640277           14.257         0.510789         0.515257         0.639687           14.39         0.510477         0.51546         0.639687           14.458         0.510237         0.515563         0.64028           14.591         0.510266         0.515744         0.640879           14.658         0.510126         0.515889         0.642794           14.792         0.51031         0.515724         0.642794           14.858         0.510807         0.515565         0.646424           14.993         0.51061         0.516         0.65069           15.058         0.51061         0.516         0.65069           15.258         0.509998         0.516079         0.651533           15.396         0.51022         0.516064         0.651351           15.457         0.510324         0.516001         0.650593           15.598         0.510573         0.51582         0.647487           15.658         0.51069         0.515582         0.647487
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17.0060.50880.5147950.63892817.0580.5091240.5149040.63797517.2070.5096490.5148530.63778
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17.207 0.509649 0.514853 0.63778
17.207 0.509649 0.514853 0.63778
17.26 0.509649 0.515107 0.638993
17.409  0.509324  0.51559  0.638993
17.61 0.509601 0.515859 0.641899
17.66 0.509601 0.51606 0.642775
17.81 0.50986 0.515764 0.642775
17.868 0.509374 0.515764 0.641778
18.012 0.509094 0.516382 0.640694
18.061 0.509094 0.516898 0.639506
18.213 0.508644 0.517454 0.63851
18.262 0.508753 0.517454 0.63821
18.415  0.509025  0.517644  0.637964
18.465 0.509246 0.517657 0.638309
18.615 0.509002 0.516681 0.639029
18.664 0.508672 0.516681 0.641711
18.816 0.508497 0.516742 0.643275

18.865	0.508594	0.516775	0.644556
19.017	0.509266	0.515603	0.645605
19.069	0.509373	0.515603	0.64675
19.158	0.509378	0.514957	0.647204
19.267	0.509651	0.515296	0.647689
19.358	0.509802	0.515373	0.647949
19.469	0.509843	0.515553	0.648183
19.558	0.509417	0.515967	0.648582
19.673	0.509201	0.516004	0.648533
19.757	0.509891	0.516732	0.648409
19.871	0.510078	0.516853	0.64778
19.958	0.509994	0.516283	0.647258
20.072	0.510016	0.516333	0.647262
20.157	0.51005	0.516557	0.647613
20.278	0.51035	0.516868	0.648144
20.358	0.510388	0.516857	0.64889
20.474	0.510484	0.516934	0.649289
20.557	0.510487	0.516687	0.648946
20.676	0.510487	0.516455	0.648559
20.758	0.510494	0.516476	0.647951
20.879	0.5107	0.516336	0.647467
20.958	0.510859	0.516251	0.647824
21.078	0.510922	0.516065	0.648023
21.158	0.510869	0.515745	0.647949
21.279			
	0.511109	0.515779	0.647592
21.357	0.510541	0.515569	0.647414
21.483	0.510464	0.515714	0.64747
21.558	0.510359	0.515911	0.647407
21.683	0.510947	0.515751	0.64634
21.758	0.510947	0.515601	0.645713
21.883	0.510892	0.515674	0.644948
21.958	0.510749	0.515778	0.643778
22.086	0.510539	0.515561	0.642486
22.157	0.510539	0.515704	0.641525
22.286	0.510365	0.515568	0.640213
22.358	0.510274	0.515733	0.638779
22.488	0.50973	0.515601	0.637622
22.558	0.50973	0.515698	0.637618
22.69	0.509188	0.515918	0.637618
22.757	0.50899	0.516201	0.638448
22.888	0.509019	0.51578	0.639122
22.957	0.509019	0.515673	0.641917
23.089	0.508986	0.515848	0.641917
23.158	0.509179	0.515393	0.645115
23.295	0.509739	0.514997	0.646612
23.357	0.509739	0.515289	0.646804
23.493	0.509936	0.515462	0.646804
23.558	0.509929	0.515402	0.646683
23.694	0.510031	0.516146	0.646376

23.758         0.510031         0.516329         0.646207           23.898         0.509212         0.516138         0.64604           23.957         0.509214         0.51611         0.646946           24.096         0.509789         0.51581         0.647629           24.157         0.509789         0.515566         0.647696           24.298         0.510137         0.515866         0.64794           24.2502         0.510397         0.515866         0.64794           24.552         0.510397         0.515866         0.644997           24.558         0.510522         0.515978         0.644997           24.702         0.510191         0.516039         0.64414           24.758         0.510044         0.515837         0.64374           24.958         0.509725         0.515539         0.645154           24.958         0.509725         0.515539         0.645154           25.106         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.647522           25.458         0.509739         0.51612         0.648619           25.558         0.509739         0.51629         0.647063     <				
23.898         0.509212         0.516118         0.64604           23.957         0.509214         0.51611         0.646946           24.096         0.509789         0.51581         0.647629           24.157         0.509789         0.515666         0.647694           24.298         0.510137         0.515648         0.647694           24.357         0.510397         0.515866         0.645998           24.502         0.510397         0.515866         0.645998           24.578         0.510522         0.515978         0.644997           24.702         0.510191         0.516039         0.64414           24.758         0.510044         0.515837         0.644996           24.958         0.509725         0.515539         0.645154           25.106         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.644752           25.257         0.509739         0.516043         0.6447752           25.357         0.509739         0.516597         0.648619           25.558         0.509739         0.516597         0.648619           25.559         0.510183         0.516597         0.647611	23.758	0.510031	0.516329	0.646207
23.957         0.509214         0.51581         0.647629           24.096         0.509789         0.51581         0.647629           24.157         0.509789         0.515566         0.647964           24.298         0.510137         0.515648         0.647696           24.357         0.510057         0.515866         0.645998           24.502         0.510397         0.515866         0.644997           24.558         0.510522         0.515978         0.644997           24.702         0.510191         0.516039         0.64414           24.758         0.510044         0.515837         0.644796           24.950         0.509685         0.515732         0.644096           24.958         0.509725         0.5156077         0.646121           25.157         0.509893         0.516043         0.647752           25.257         0.509754         0.516043         0.648528           25.357         0.509739         0.51612         0.648612           25.558         0.509739         0.516597         0.648612           25.559         0.510183         0.516597         0.647611           25.757         0.510183         0.516597         0.647611				
24.096         0.509789         0.51581         0.647629           24.157         0.509789         0.515566         0.647964           24.298         0.510137         0.515566         0.647696           24.357         0.510057         0.515857         0.647243           24.502         0.510397         0.515866         0.645998           24.558         0.510522         0.515978         0.644997           24.702         0.510191         0.516039         0.64414           24.758         0.509685         0.515732         0.644096           24.901         0.509685         0.515732         0.644094           24.958         0.509725         0.515339         0.6445154           25.160         0.510047         0.516043         0.647752           25.157         0.509893         0.516043         0.647752           25.257         0.509739         0.51612         0.648619           25.558         0.509739         0.516597         0.648619           25.558         0.509739         0.516597         0.647811           25.757         0.510177         0.516826         0.647063           25.861         0.510177         0.516826         0.646064				
24.157         0.509789         0.515566         0.647964           24.298         0.510137         0.515648         0.647696           24.357         0.510057         0.515857         0.647243           24.502         0.510397         0.515866         0.645998           24.558         0.510522         0.515978         0.644997           24.702         0.510191         0.516039         0.64414           24.958         0.509725         0.515537         0.644096           24.958         0.509725         0.515539         0.645154           25.106         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.644752           25.257         0.509739         0.516043         0.648582           25.357         0.509227         0.516043         0.648582           25.458         0.509739         0.51612         0.648619           25.558         0.509739         0.516597         0.648711           25.757         0.510183         0.516597         0.647613           25.957         0.510177         0.516826         0.64763           25.957         0.50177         0.516826         0.645686				
24.298         0.510137         0.515648         0.647696           24.357         0.510057         0.515857         0.647243           24.502         0.510397         0.515866         0.645998           24.558         0.510522         0.515978         0.644997           24.702         0.510191         0.516039         0.64414           24.758         0.510044         0.515837         0.644096           24.958         0.509725         0.515539         0.645154           25.160         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.648752           25.257         0.509739         0.516043         0.648542           25.357         0.509739         0.51612         0.648619           25.558         0.509739         0.516597         0.64871           25.559         0.510183         0.516597         0.64761           25.757         0.510018         0.516597         0.64761           25.757         0.510177         0.516826         0.64763           25.957         0.510177         0.516826         0.64763           25.957         0.510177         0.516826         0.645686				
24.3570.5100570.5158570.64724324.5020.5103970.5158660.64599824.5580.5105220.5159780.64499724.7020.5101910.5160390.6441424.7580.5100440.5158370.6437424.9010.5096850.5157320.64409624.9580.5097250.5155390.64515425.1060.5100470.5160770.64612125.1570.5098930.5160430.64775225.2570.5097540.5160430.64842825.3570.5092270.5160950.64861925.5580.5097390.516120.64861925.5580.5097390.5165970.64706325.5590.5101830.5165970.64730525.8610.5101770.5168260.64706325.9570.5101770.5168260.64568626.1570.5097810.5168260.64568626.1570.5097810.5168260.64568626.3580.5098870.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5163850.64836526.8670.5078030.5163850.64836526.8670.5078030.5163850.64463127.1570.508110.5154860.64450827.3580.509540.5152480.64466627.470.509510.5152480.64456727.5580.5101210.515940.64437827.672 <t< td=""><td>24.157</td><td>0.509789</td><td>0.515566</td><td>0.647964</td></t<>	24.157	0.509789	0.515566	0.647964
24.3570.5100570.5158570.64724324.5020.5103970.5158660.64599824.5580.5105220.5159780.64499724.7020.5101910.5160390.6441424.7580.5100440.5158370.6437424.9010.5096850.5157320.64409624.9580.5097250.5155390.64515425.1060.5100470.5160770.64612125.1570.5098930.5160430.64775225.2570.5097540.5160430.64842825.3570.5092270.5160950.64861925.5580.5097390.516120.64861925.5580.5097390.5165970.64706325.5590.5101830.5165970.64730525.8610.5101770.5168260.64706325.9570.5101770.5168260.64568626.1570.5097810.5168260.64568626.1570.5097810.5168260.64568626.3580.5098870.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5163850.64836526.8670.5078030.5163850.64836526.8670.5078030.5163850.64463127.1570.508110.5154860.64450827.3580.509540.5152480.64466627.470.509510.5152480.64456727.5580.5101210.515940.64437827.672 <t< td=""><td>24.298</td><td>0.510137</td><td>0.515648</td><td>0.647696</td></t<>	24.298	0.510137	0.515648	0.647696
24.5020.5103970.5158660.64599824.5580.5105220.5159780.64499724.7020.5101910.5160390.6441424.7580.5100440.5158370.6437424.9010.5096850.5157320.64409624.9580.5097250.5155390.64515425.1060.5100470.5160770.64612125.1570.5098930.5160430.64775225.2570.5097540.5160430.64842825.3570.5092270.5160950.64861925.4580.5097390.5165970.64861925.5580.5097390.5165970.64781125.7570.5100180.5165970.64730525.8610.5101770.5162990.64706325.9570.5101770.5168260.64568626.1570.5099510.5168260.64568626.1570.5097810.5168260.64568626.3580.5098870.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5163850.64884726.7580.5074570.5163850.64836526.8670.5078030.5163850.64463127.1570.508110.5156850.6463127.3580.509540.5152480.64460627.470.509510.5152480.64460627.470.509510.5157690.64432427.6720.5101210.515940.64437827.958				
24.5580.5105220.5159780.64499724.7020.5101910.5160390.6441424.7580.5100440.5158370.6437424.9010.5096850.5157320.64409624.9580.5097250.5155390.64515425.1060.5100470.5160770.64612125.1570.5098930.5160430.64775225.2570.5097540.5160430.64842825.3570.5092270.5160950.64861925.5580.5097390.516120.64861925.5590.5101830.5165970.64781125.7570.5100180.5165760.64706325.8610.5101770.5162990.64706325.9570.5101770.5168260.64568626.1570.5099510.5168260.64568626.1570.5098870.5166630.64566926.3580.5098870.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167860.64837226.8670.5078630.5163850.64693427.0690.508110.5156850.6463127.1570.508110.5154860.64611427.2690.508890.5151550.6450827.3580.5090540.5152480.6446127.470.509510.5156850.64450827.470.509510.5156690.64432427.6720.5101210.515940.64435827.5780.51				
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24.958         0.509725         0.515539         0.645154           25.106         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.647752           25.257         0.509734         0.516043         0.648428           25.357         0.509227         0.516095         0.648619           25.458         0.509739         0.51612         0.648619           25.558         0.509739         0.516597         0.647811           25.757         0.510183         0.516576         0.647305           25.861         0.510177         0.516299         0.647063           25.957         0.510177         0.516826         0.645686           26.062         0.509951         0.516826         0.645686           26.157         0.509781         0.516826         0.645686           26.358         0.509887         0.516643         0.645669           26.358         0.508857         0.516943         0.644684           26.464         0.508857         0.516485         0.644812           26.666         0.507457         0.516788         0.648372           26.687         0.507803         0.516385         0.644836 <td>24.758</td> <td>0.510044</td> <td>0.515837</td> <td>0.64374</td>	24.758	0.510044	0.515837	0.64374
24.958         0.509725         0.515539         0.645154           25.106         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.647752           25.257         0.509734         0.516043         0.648428           25.357         0.509227         0.516095         0.648619           25.458         0.509739         0.51612         0.648619           25.558         0.509739         0.516597         0.647811           25.757         0.510183         0.516576         0.647305           25.861         0.510177         0.516299         0.647063           25.957         0.510177         0.516826         0.645686           26.062         0.509951         0.516826         0.645686           26.157         0.509781         0.516826         0.645686           26.358         0.509887         0.516643         0.645669           26.358         0.508857         0.516943         0.644684           26.464         0.508857         0.516485         0.644812           26.666         0.507457         0.516788         0.648372           26.687         0.507803         0.516385         0.644836 <td>24.901</td> <td>0.509685</td> <td>0.515732</td> <td>0.644096</td>	24.901	0.509685	0.515732	0.644096
25.106         0.510047         0.516077         0.646121           25.157         0.509893         0.516043         0.647752           25.257         0.509754         0.516043         0.648428           25.357         0.509227         0.516095         0.648582           25.458         0.509739         0.51612         0.648619           25.558         0.509739         0.516597         0.647811           25.757         0.5100183         0.516576         0.647305           25.861         0.510177         0.516299         0.647063           25.957         0.510177         0.516826         0.645686           26.062         0.509951         0.516826         0.645686           26.157         0.509781         0.516861         0.645686           26.358         0.509887         0.516663         0.645669           26.358         0.509887         0.516943         0.647611           26.558         0.508021         0.516485         0.648372           26.666         0.507457         0.516788         0.648372           26.675         0.507803         0.516385         0.644836           27.069         0.50811         0.515685         0.644631 <td></td> <td></td> <td></td> <td></td>				
25.1570.5098930.5160430.64775225.2570.5097540.5160430.64842825.3570.5092270.5160950.64858225.4580.5097390.516120.64861925.5580.5097390.5165970.64807225.6590.5101830.5165970.64781125.7570.5100180.5165760.64730525.8610.5101770.5162990.64706325.9570.5101770.5168260.64568626.1570.5099510.5168260.64568626.1570.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64693427.0690.508110.5156850.64693427.1570.508110.5156850.6463127.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.9580.5103480.5156830.6445828.0750.509480.5158860.64437828.0750.509480.5158570.64425128.2760.5091880.5158570.64423128.358				
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25.5580.5097390.5165970.64807225.6590.5101830.5165970.64781125.7570.5100180.5165760.64730525.8610.5101770.5162990.64706325.9570.5101770.5168260.64606426.0620.5099510.5168260.64568626.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64837226.6660.5074570.5163850.64836526.8670.5078030.5163850.64693427.0690.508110.5156850.64693427.1570.508110.5156850.64643127.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64450827.5580.5101210.515940.64432427.6720.5101210.515940.64432427.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5094250.5158570.64425228.2760.5091880.5158570.64425128.3580.5093440.5156360.645161	25.357	0.509227	0.516095	0.648582
25.6590.5101830.5165970.64781125.7570.5100180.5165760.64730525.8610.5101770.5162990.64706325.9570.5101770.5168260.64606426.0620.5099510.5168260.64568626.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64837226.7580.5074570.5163850.64836526.8670.5078030.5156850.64693427.0690.508110.5156850.64693427.1570.508110.5156850.64463127.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64432427.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5094250.5158570.64425228.2760.5091880.5158570.64425128.2760.5096460.5156360.645161	25.458	0.509739	0.51612	0.648619
25.6590.5101830.5165970.64781125.7570.5100180.5165760.64730525.8610.5101770.5162990.64706325.9570.5101770.5168260.64606426.0620.5099510.5168260.64568626.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64837226.7580.5074570.5163850.64836526.8670.5078030.5156850.64693427.0690.508110.5156850.64693427.1570.508110.5156850.64463127.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64432427.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5094250.5158570.64425228.2760.5091880.5158570.64425128.2760.5096460.5156360.645161	25.558			0.648072
25.7570.5100180.5165760.64730525.8610.5101770.5162990.64706325.9570.5101770.5168260.64606426.0620.5099510.5168260.64568626.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64693427.0690.508110.5156850.64643127.1570.508110.5156850.646411427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.8730.5104490.5161690.64450827.9580.5103480.5158860.64450827.9580.5096480.5158570.64425128.2760.5091880.5158570.64423128.3580.5093440.5156360.645161				
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25.9570.5101770.5168260.64606426.0620.5099510.5168260.64568626.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64693427.0690.508110.5156850.64693427.1570.508110.5154860.644611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5158570.64425228.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
26.0620.5099510.5168260.64568626.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64836526.8670.5078030.5163850.64836526.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.644611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64432827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
26.1570.5097810.5168610.6455326.2630.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.644611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64435827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	25.957	0.510177	0.516826	0.646064
26.2630.5098870.5166630.64566926.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.644611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64450827.8730.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	26.062	0.509951	0.516826	0.645686
26.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64432827.7570.510.5161690.64482627.8730.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	26.157	0.509781	0.516861	0.64553
26.3580.5098870.5169430.64684426.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64432827.7570.510.5161690.64482627.8730.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	26.263	0.509887	0.516663	0.645669
26.4640.5088570.5169430.64761126.5580.5080210.5164850.64837226.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.644611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
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26.6660.5074570.5167680.64848726.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
26.7580.5074570.5163850.64836526.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
26.8670.5078030.5163850.64788226.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161				
26.9570.5078630.5156850.64693427.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	26.758	0.507457	0.516385	0.648365
27.0690.508110.5156850.64643127.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161	26.867	0.507803	0.516385	0.647882
27.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161	26.957	0.507863	0.515685	0.646934
27.1570.508110.5154860.64611427.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161	27.069	0.50811	0.515685	0.646431
27.2690.508890.5151550.64508827.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161				
27.3580.5090540.5152480.64460627.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161	_			
27.470.509510.5152480.64456727.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64423128.2760.5091880.5158580.64430928.4770.5096460.5156360.645161				
27.5580.5101260.5157690.64432427.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64425228.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
27.6720.5101210.515940.64435827.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64425228.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161				
27.7570.510.5161690.64482627.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64425228.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	27.558		0.515769	0.644324
27.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64425228.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	27.672	0.510121	0.51594	0.644358
27.8730.5104490.5161690.64450827.9580.5103480.5158860.64437828.0750.5096480.5156830.6446828.1570.5094250.5158570.64425228.2760.5091880.5158570.64423128.3580.5093440.5158580.64430928.4770.5096460.5156360.645161	27.757	0.51	0.516169	0.644826
27.958       0.510348       0.515886       0.644378         28.075       0.509648       0.515683       0.64468         28.157       0.509425       0.515857       0.644252         28.276       0.509188       0.515857       0.644231         28.358       0.509344       0.515858       0.644309         28.477       0.509646       0.515636       0.645161		0.510449	0.516169	0.644508
28.075       0.509648       0.515683       0.64468         28.157       0.509425       0.515857       0.644252         28.276       0.509188       0.515857       0.644231         28.358       0.509344       0.515858       0.644309         28.477       0.509646       0.515636       0.645161				
28.157       0.509425       0.515857       0.644252         28.276       0.509188       0.515857       0.644231         28.358       0.509344       0.515858       0.644309         28.477       0.509646       0.515636       0.645161				
28.276       0.509188       0.515857       0.644231         28.358       0.509344       0.515858       0.644309         28.477       0.509646       0.515636       0.645161				
28.358       0.509344       0.515858       0.644309         28.477       0.509646       0.515636       0.645161				
28.477 0.509646 0.515636 0.645161				
28.557  0.510002  0.516156  0.647518	28.477	0.509646	0.515636	0.645161
	28.557	0.510002	0.516156	0.647518

28.678	0.509956	0.516156	0.649268
28.758	0.509981	0.516074	0.650606
28.879	0.509835	0.51599	0.651782
28.957	0.50984	0.515391	0.652919
29.081	0.50942	0.515391	0.652818
29.157	0.509078	0.515228	0.652311
29.281	0.508574	0.515418	0.652487
29.357	0.508574	0.515745	0.652423
29.482	0.508716	0.515831	0.652883
29.557	0.509055	0.515522	0.65261
29.684	0.509221	0.515566	0.651299
29.758	0.509221	0.515372	0.64976
29.885	0.509093	0.515365	0.648143
29.958	0.509407	0.51546	0.648366
30.087	0.509393	0.51535	0.649003
30.158	0.509614	0.515259	0.649673
30.288		0.515219	
	0.50975		0.65011
30.358	0.509672	0.515416	0.650401
30.49	0.509422	0.515441	0.650401
30.558	0.509078	0.515545	0.650738
30.69	0.508989	0.515924	0.651284
30.758	0.508554	0.516065	0.652673
30.892	0.508403	0.516065	0.652673
30.958	0.508396	0.516012	0.654749
31.093	0.508643	0.515694	0.655644
31.157	0.508506	0.515918	0.656459
31.294	0.508405	0.515918	0.656459
	0.508668		0.655846
31.358		0.516052	
31.495	0.508925	0.516281	0.655846
31.557	0.508882	0.516032	0.653605
31.697	0.508994	0.516032	0.653605
31.757	0.509391	0.515325	0.652514
31.899	0.509548	0.515288	0.652514
31.957	0.509362	0.515165	0.652452
32.099	0.509341	0.515392	0.653062
32.158	0.509348	0.515229	0.653613
32.301	0.50877	0.515633	0.653613
32.357	0.508306	0.515987	0.652985
32.501	0.508334	0.515889	0.651818
32.557	0.508624	0.515879	0.650316
32.703	0.508876	0.516322	0.650316
32.757	0.508723	0.516068	0.648038
32.904	0.508749	0.515458	0.647365
32.958	0.508779	0.515024	0.646108
33.106	0.508803	0.514692	0.646108
33.158	0.508521	0.514659	0.645698
33.307	0.508838	0.514882	0.645365
33.357	0.509023	0.514983	0.645659
33.508	0.50945	0.515164	0.645659

33.56	0.509447	0.515615	0.646181
33.71	0.508934	0.515645	0.646759
33.758	0.509068	0.515572	0.648769
33.911	0.508805	0.515443	0.648769
33.958	0.508567	0.515412	0.651035
34.112	0.508125	0.514797	0.651518
34.162	0.508224	0.514464	0.651491
34.314	0.508063	0.514043	0.651491
34.361	0.508088	0.513714	0.650931
34.514	0.508123	0.513553	0.650963
34.561	0.508247	0.51369	0.650339
34.716	0.508192	0.514331	0.650235
34.767	0.508134	0.514257	0.65018
34.917	0.50841	0.514822	0.650411
34.965	0.509243	0.515001	0.650689
35.119	0.509957	0.515201	0.650844
35.167	0.509931	0.51576	0.651962
35.319	0.510018	0.516218	0.651962
35.37	0.510303	0.516157	0.654474
35.521	0.51031	0.516288	0.655423 0.654328
35.568 35.723	0.510367 0.510216	0.515763 0.515511	0.654328
35.772	0.510216	0.515511	0.651761
35.772	0.509764	0.515464	0.650454
35.975	0.508524	0.515319	0.648372
36.124	0.508324	0.515359	0.648372
36.173	0.507721	0.515339	0.647511
36.326	0.507572	0.515105	0.646863
36.374	0.507572	0.514543	0.646838
36.527	0.50806	0.514029	0.646838
36.578	0.508448	0.51444	0.647196
36.728	0.508929	0.514723	0.647758
36.777	0.508929	0.514744	0.648527
36.929	0.509442	0.514434	0.648527
36.978	0.510057	0.514526	0.649785
37.131	0.510264	0.514345	0.650294
37.182	0.510264	0.514647	0.6504
37.332	0.510465	0.514765	0.650639
37.38	0.510414	0.514724	0.649479
37.533	0.510414	0.51449	0.648244
37.582	0.50968	0.514612	0.647005
37.734	0.509315	0.514599	0.646008
37.785	0.508712	0.514739	0.645339
37.936	0.508712	0.514858	0.64539
37.984	0.508248	0.514774	0.645591
38.139	0.507997	0.515337	0.646597
38.187	0.50795	0.515337	0.648896
38.338	0.50795	0.515643	0.649577
38.39	0.508263	0.515825	0.650058

38.54	0.508696	0.51588	0.650542
38.588	0.508792	0.515942	0.652295
38.741	0.508792	0.515837	0.653228
38.789	0.509568	0.516007	0.653472
38.942	0.509685	0.51599	0.654674
38.993	0.510015	0.515917	0.655129
39.058	0.510015	0.515921	0.655673
39.192	0.51042	0.515538	0.655519
39.258	0.510605	0.515203	0.655063
39.392	0.510986	0.515459	0.654166
39.457	0.510986	0.515647	0.652975
39.597	0.510761	0.515663	0.651222
39.657	0.510629	0.51581	0.650226
39.795	0.510216	0.515768	0.649208
39.857	0.510036	0.515521	0.648072
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40.458	0.509348	0.515964	0.649155
40.6 40.657	0.509196	0.51567	0.650505
40.804	0.509033	0.51538	0.651652
40.858	0.508819	0.515569	0.653116
41.002	0.508578	0.515608	0.653277
41.058	0.507886	0.515603	0.652726
41.203	0.507627	0.515014	0.65229
41.257	0.507627	0.514712	0.650809
41.357	0.507586	0.514712	0.650673
41.458	0.507907	0.514407	0.650376
41.559	0.508407	0.514332	0.650025
41.657	0.508407	0.515023	0.649757
41.759	0.508865	0.515023	0.64948
41.857	0.509128	0.51482	0.649157
41.961	0.509468	0.51482	0.649144
42.057	0.509468	0.51491	0.650029
42.162	0.509115	0.51491	0.650358
42.258	0.509337	0.514606	0.650711
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42.458	0.508954	0.515318	0.652368
42.564	0.50958	0.515318	0.65204
42.657	0.509933	0.514864	0.652125
42.766	0.509706	0.514864	0.651907
42.858	0.509706	0.515828	0.65122
42.966	0.509448	0.515828	0.649842
43.058	0.509752	0.515631	0.649301
43.169	0.510131	0.515631	0.64887
43.257	0.510131	0.515053	0.648691

43.37	0.509432	0.515053	0.648847
43.457	0.509156	0.514694	0.649177
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43.658	0.508824	0.514343	0.651636
43.771	0.508718	0.514369	0.654638
43.857	0.508921	0.513991	0.656588
43.973	0.509223	0.513991	0.65824
44.058	0.509436	0.514084	0.659707
44.174	0.508929	0.514108	0.660297
44.258	0.508917	0.514621	0.658908
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47.796	0.508277	0.515515	0.65639
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48.858	0.508484	0.515325	0.652239
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49.057	0.508759	0.515244	0.653641
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51.62	0.508109	0.514898	0.653099
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52.424	0.508133	0.515101	0.653614
52.473	0.508027	0.515444	0.654484
52.625	0.508411	0.515317	0.654484
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52.826	0.508909	0.515829	0.654929
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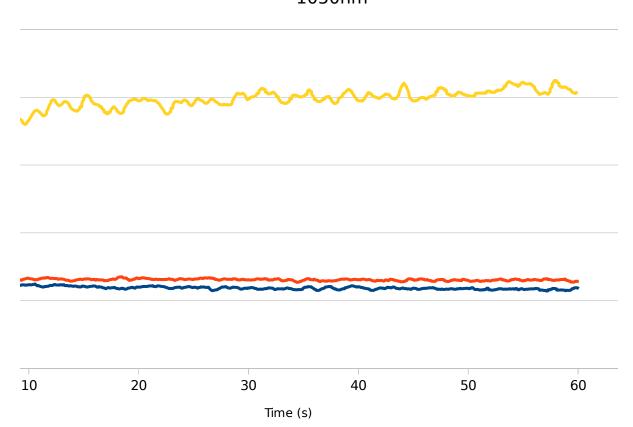
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53.483	0.508506	0.514689	0.66011
53.63	0.508612	0.514416	0.660982
53.683	0.508575		0.661466
		0.514683	
53.831	0.508815	0.514827	0.661194
53.884	0.508562	0.515402	0.660727
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54.087	0.508884	0.515562	0.659864
54.233	0.508475	0.515888	0.659402
54.285	0.50893	0.516109	0.659149
54.434	0.508928	0.515698	0.659149
54.486	0.508287	0.515648	0.658047
54.635	0.508023	0.515677	0.65836
54.691	0.50853	0.515169	0.659352
54.836	0.508859	0.51504	0.660085
54.89	0.508813	0.514694	0.66098
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55.091	0.508171	0.514966	0.660335
55.238	0.508474	0.514946	0.659908
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55.439	0.508413	0.51572	0.659677
55.492	0.50862	0.51572	0.659794
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	0.50802	0.515141	0.65959
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56.042	0.508762	0.515557	0.657477
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56.296	0.508947	0.515294	0.653757
56.444	0.50864	0.515126	0.652863
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56.646	0.50777	0.514973	0.652479
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57.105	0.50713	0.516195	0.652972
57.248	0.507251	0.51606	0.652315
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57.45	0.508044	0.515595	0.653854
57.457	0.508212	0.515591	0.655733
57.65	0.508665	0.515144	0.657889
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57.851	0.50902	0.51501	0.662233
57.86	0.50891	0.514996	0.662336
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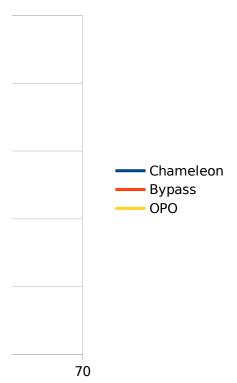
1m\_1050nm

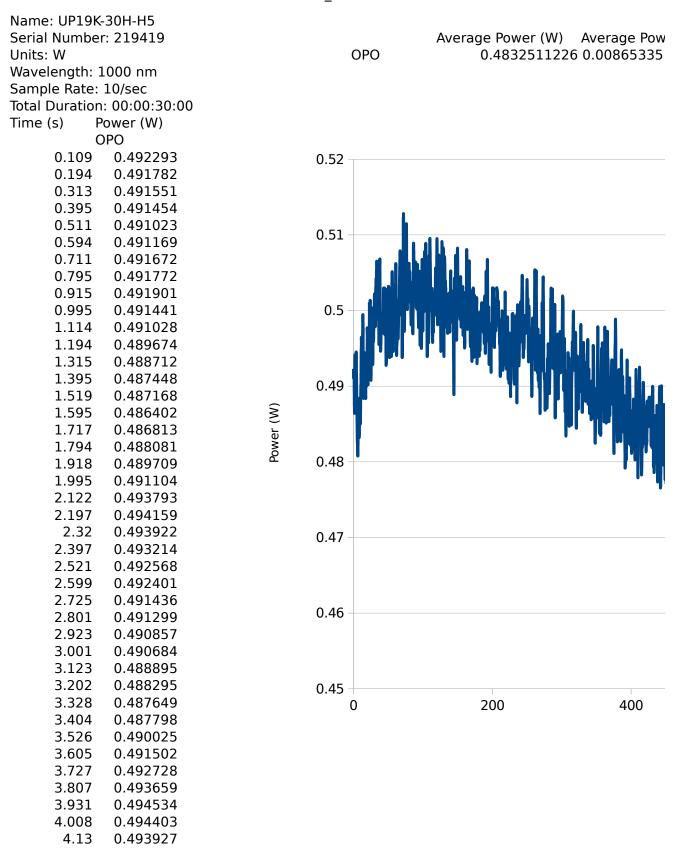
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58.454	0.507968	0.515629	0.657773
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58.655	0.507845	0.51565	0.657238
58.664	0.507854	0.515836	0.657522
58.856	0.507701	0.515971	0.657401
58.866	0.507386	0.515429	0.657306
58.957	0.507629	0.514987	0.657122
59.058	0.507678	0.514987	0.656269
59.158	0.507597	0.514411	0.655879
59.259	0.507708	0.514411	0.655884
59.357	0.507973	0.513719	0.655127
59.459	0.508807	0.513719	0.653683
59.558	0.508807	0.513734	0.653325
59.66	0.509548	0.513734	0.653122
59.757	0.509499	0.514326	0.652699
59.861	0.509531	0.514326	0.65341
59.958	0.509531	0.514279	0.653964
60.062	0.508867	0.514279	

rer Deviation (W) Percentage Deviation 0.22776783

# 1050nm







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4.612	0.490487
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5.694	0.482695
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6.095	0.482209
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38.218	0.504921
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55.715	0.433302

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38.62	0.496423
38.702	0.495425
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39.023	0.495456
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39.224	0.494606
	0.495007
39.305	
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39.626	0.496307
39.707	0.496757
39.827	0.497277
39.908	0.498325
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40.311	0.498523
40.432	0.49867
40.511	0.499529
40.633	0.499035
40.715	0.498848
40.834	0.49891
40.913	0.498655
41.035	0.498513
41.114	0.498481
41.236	0.49848
41.318	0.498783
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41.516	0.498806
41.638	0.498717
41.717	0.498292
41.839	0.498412
41.921	0.498868
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42.243	0.499483
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42.644	0.499032
42.723	0.498853
42.845	0.49888
42.924	0.500213
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43.128	0.501718
43.249	0.502768
43.326	0.502961

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43.45 43.527	0.502859 0.501945
43.651	0.501943
43.73	0.498712
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43.928	0.49729
44.053	0.49697
44.129	0.496904
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46.295	0.498558
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46.695	0.497801
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46.894	0.494722
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47.274	0.492895
47.474	0.493021
47.495	0.493111
47.675	0.493429
47.694	0.494901
47.878	0.495789
47.894	0.496351
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48.095	0.499179
48.279	0.500163

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48.882	0.502768
48.895	0.502694
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49.894	0.500786
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50.094	0.501334
50.292	0.50225
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	0.502638
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	0.499751
68.996	
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71.295	0.50294
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	0.508593
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72.494	0.506597
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72.694	0.503066

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73.609 73.694	0.498943 0.50136
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73.894	0.503534
74.011 74.095	0.503534 0.504873
74.093	0.504873
74.294	0.505786
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74.695	0.503376
74.815 74.894	0.503376 0.504741
74.694 75.016	0.504741
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75.217 75.295	0.506883 0.508819
75.293 75.418	0.509197
75.495	0.508973
75.619 75.694	0.508973 0.508865
75.821	0.509262
75.895	0.510474
76.021 76.094	0.510474 0.511308
76.223	0.511308
76.295	0.510936
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76.625	0.507518
76.695	0.504531
76.825 76.895	0.504531 0.501805
70.093	0.501009
77.095	0.500278
77.227 77.295	0.500278 0.50057
77.429	0.500581
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77.629	0.500504

81.649 0.502279 81.72 0.501838		81.918	81.72	0.501838
	81.649 0.502279 81.72 0.501838 81.851 0.501521	81.6490.50227981.720.50183881.8510.50152181.9180.50123782.0510.50130782.1180.501309	81.314 81.449	0.50409 0.503622

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83.056	0.498088
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83.257	0.498697
83.324 83.458 83.529 83.659 83.726 83.86 83.927	0.500113 0.500191 0.499541 0.499162 0.498769 0.4991 0.499696 0.500581
84.061 84.131 84.262 84.329 84.463 84.531 84.665 84.734	0.502156 0.50217 0.503164 0.503709 0.503206 0.503505 0.503073
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85.067	0.498429
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85.267	0.498245
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87.076	0.506722
87.095	0.505399
87.277	0.505199
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87.494 87.679 87.694 87.894 88.081 88.095 88.282 88.294 88.483 88.494 88.684 88.695 88.896 89.087 89.096 89.287 89.298 89.498 89.498 89.498 89.689 89.7 89.89 89.89 90.091 90.102 90.292 90.302 90.493 90.504 90.695 90.704 90.795	0.505441 0.50583 0.50578 0.505492 0.505115 0.504307 0.503998 0.502902 0.50198 0.501203 0.501203 0.501695 0.502194 0.503372 0.504114 0.504869 0.506037 0.506448 0.505798 0.504922 0.504143 0.502892 0.504143 0.502892 0.502542 0.502439 0.502337 0.502111 0.501837 0.501868 0.501259 0.500475
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91.195	0.501571
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92.994	0.50078
93.107	0.50078
93.195	0.500568
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93.794	0.498087
93.91	0.498087
93.994	0.497712
94.111	0.497712
94.195	0.498044
94.312	0.498044
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94.513	0.500431
94.595	0.502824
94.715	0.502824
94.794	0.50447
94.915	0.504775
94.994	0.505194
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95.594	0.498858
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96.724	0.500258
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123.728	0.504894
123.863	0.504838
123.932	0.504912
124.063	0.504105
124.131	0.503118
124.265	0.502431
124.331	0.502051
124.465	0.50197
124.535	0.500625
124.666	0.500295
124.733	0.500141
124.867	0.500205
124.934	0.500053
125.068	0.499824
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125.269	0.499888
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125.47	0.50083
125.537	0.500265
125.671	0.499436
125.695	0.496527
125.872	0.495265
125.895	0.494596
126.073	0.494952
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126.294	0.49926
126.475	0.499976
126.495	0.500242
126.677	0.499893

126.694	0.499612
126.877	0.499575
126.895	0.499881
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127.295	0.506696
127.481	0.507992
127.495	0.50912
127.681	0.508899
127.695	0.508292
127.882	0.507328
127.895	0.503843
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128.095	0.501601
128.284	0.500684
128.295	0.500088
128.485	0.500001
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128.687	0.500254
128.697	0.502082
128.887	0.503081
128.899	0.504128
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129.289	0.508033
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129.703	0.501238
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130.093	0.495462
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130.294	0.49424
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132.994	0.502935
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134.194	0.500524
134.315	0.499714
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135.923	0.496974
135.995	0.496948
136.124	0.497698
136.194	
	0.498946
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136.727	0.50105
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137.531	0.502068
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	0.499122
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150.797	0.50058
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173.395	0.4938
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173.595	0.495072
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	0.50114
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175.995	0.49662
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	0.495866
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180.746	0.495572
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	0.497715
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182.555	0.496064
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	0.498592
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183.962	0.499451
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187.982	0.49939
187.995	0.499485
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190.596	0.495975
190.695	0.496811
190.797	0.497609
190.894	0.500783
190.998	0.500783
191.095	0.503974
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191.295	0.50519
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192.094	0.496765
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198.501	0.495902
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198.706	0.498266
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199.038	0.497537
199.105	0.497533
199.239	0.497387
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243.061 243.123 243.262	0.503989 0.504366 0.50466 0.504394
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243.061 243.123 243.262 243.327 243.463 243.525 243.664	0.503989 0.504366 0.50466 0.504394 0.503217 0.503042 0.502684 0.502549
243.061 243.123 243.262 243.327 243.463 243.525 243.664 243.726	0.503989 0.504366 0.50466 0.504394 0.503217 0.503042 0.502684 0.502549 0.501247
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243.061 243.123 243.262 243.327 243.463 243.525 243.664 243.726 243.865	0.503989 0.504366 0.50466 0.504394 0.503217 0.503042 0.502684 0.502549 0.501247 0.500573
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243.061 243.123 243.262 243.327 243.463 243.525 243.664 243.726 243.865 243.931 244.067	0.503989 0.504366 0.50466 0.504394 0.503217 0.503042 0.502684 0.502549 0.501247 0.500573 0.499456 0.498907
243.061 243.123 243.262 243.327 243.463 243.525 243.664 243.726 243.865 243.931	0.503989 0.504366 0.50466 0.504394 0.503217 0.503042 0.502684 0.502549 0.501247 0.500573 0.499456

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268.598	0.487411
268.789	0.48672

268.7990.486383268.9990.489087269.1910.490206269.2020.492051269.3920.494937269.4020.496033269.5930.496691269.6030.495592269.8050.493759269.8950.493759269.9960.493759270.0960.492114270.1970.492109270.3970.492009270.3970.492009270.4950.493098270.7990.492309270.7990.492309270.7990.492339271.2010.492339271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6950.498669271.8940.501047272.0950.498669271.8940.501047272.0950.496265272.4070.496265272.4070.496265272.4940.496265272.4940.496265272.4940.496265272.4940.496285272.6090.498445272.8940.501009273.010.501009273.020.504496273.030.504496273.2950.504446273.4950.504496273.2950.504496273.4120.504496273.6130.50169		
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268.9990.489087269.1910.490206269.2020.494937269.3920.4946033269.4020.496691269.6030.496691269.8050.493759269.8950.493759269.8960.493759270.0960.492114270.1970.492009270.3970.492009270.4950.493098270.6940.492309270.7990.492309270.8950.4926142710.492339271.2010.492339271.2010.492339271.2010.492339271.2950.492727271.4020.492727271.4030.496458271.6030.496458271.8040.496458271.8040.496458271.8040.496458271.8040.501047272.0950.499519272.2060.499519272.2070.496265272.4070.496265272.4070.496265272.4070.496265272.4090.496285272.6090.498445272.8090.498445272.8090.498445272.8090.501009273.010.501009273.020.504446273.4120.504446273.4950.504446273.4950.504446273.4950.502916		
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269.1910.490206269.2020.492051269.3920.494937269.4020.496033269.5930.496691269.6030.495592269.8050.494809269.8950.493759269.9960.493759270.0960.492114270.1970.492009270.3970.492009270.4950.493098270.5980.493098270.5980.49309270.7990.492309270.7990.492309270.8950.4926142710.4926142710.492339271.2010.492339271.2950.492727271.4020.492727271.4030.496458271.6030.496458271.6040.496458271.8040.496458271.8040.501047272.0050.499519272.2060.499519272.2070.496265272.4070.496265272.4070.496265272.4070.496265272.4090.496265272.4010.501009273.010.501009273.020.504446273.4120.504446273.4120.504446273.4120.504446273.4120.504446273.4950.502916	268 999	0 489087
269.2020.492051269.3920.494937269.4020.496033269.5930.496464269.6030.496691269.7940.495592269.8050.494809269.8950.493759269.9960.493759270.0960.492114270.1970.492114270.2950.492009270.3970.492009270.5980.493098270.5980.493098270.7990.492309270.7990.492339271.2010.492339271.2950.4926142710.492339271.2950.492727271.4020.492727271.4940.496458271.6030.496458271.8040.496458271.8040.501047272.0050.498669271.8940.501047272.0950.499519272.2060.499519272.2070.496265272.4070.496265272.4070.496265272.4070.496265272.4070.496265272.4090.496265272.4010.501009273.010.501009273.020.504446273.4120.504446273.4950.504446273.4950.502916		
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269.4020.496033269.5930.496464269.6030.496691269.7940.495592269.8050.494809269.8950.493759270.0960.492114270.1970.492109270.3970.492009270.4950.492309270.5980.492309270.7990.492309270.8950.492309270.8950.492339271.2010.492339271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.496458271.8040.498669271.8040.498669271.8040.501047272.0050.499519272.2060.499519272.2070.496265272.4070.496265272.4070.496265272.4070.496265272.4070.496265272.4070.496285272.6090.496285272.6090.496285272.8090.496285272.8090.496285272.8090.501009273.010.501009273.020.504446273.4120.504446273.4250.504446273.4950.502916		
269.593       0.496464         269.603       0.496691         269.794       0.495592         269.805       0.494809         269.895       0.493759         269.996       0.493759         270.096       0.492114         270.197       0.492009         270.397       0.492009         270.495       0.493098         270.598       0.493098         270.799       0.492309         270.895       0.492614         271       0.492339         271.201       0.492339         271.202       0.492727         271.402       0.492727         271.402       0.496458         271.603       0.496458         271.804       0.496458         271.804       0.498669         271.804       0.498669         271.804       0.498669         271.804       0.498519         272.095       0.496265         272.407       0.496265         272.407       0.496265         272.409       0.496285         272.609       0.498445         272.894       0.501009         273.01       0.50429		
269.6030.496691269.7940.495592269.8050.494809269.8950.493759269.9960.492114270.1970.492114270.2950.492009270.4950.493098270.5980.493098270.5980.492309270.7990.492309270.7990.492309270.8950.4926142710.492614271.0940.492339271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.496458271.8940.501047272.0050.498669271.8940.501047272.0950.496265272.4070.496265272.4940.496265272.4940.496265272.4940.496265272.4940.496285272.6090.496285272.6090.498445272.8090.498445272.8090.501009273.010.501009273.020.50429273.2110.50429273.2120.504446273.4120.504446273.4950.502916	269.402	0.496033
269.6030.496691269.7940.495592269.8050.494809269.8950.493759269.9960.492114270.1970.492114270.2950.492009270.4950.493098270.5980.493098270.5980.492309270.7990.492309270.7990.492309270.8950.4926142710.492614271.0940.492339271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.496458271.8940.501047272.0050.498669271.8940.501047272.0950.496265272.4070.496265272.4940.496265272.4940.496265272.4940.496265272.4940.496285272.6090.496285272.6090.498445272.8090.498445272.8090.501009273.010.501009273.020.50429273.2110.50429273.2120.504446273.4120.504446273.4950.502916	269 593	0 496464
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269.8950.493759269.9960.493759270.0960.492114270.1970.492009270.3970.492009270.4950.493098270.5980.493098270.7990.492309270.7990.492309270.8950.4926142710.492339271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.496458271.8040.498669271.8040.501047272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6090.498445272.8090.498445272.8090.498445272.8090.501009273.010.501009273.020.504446273.4120.504446273.4950.504446273.4950.504446273.4950.504446273.4950.504446273.4950.504446273.4950.502916	269 805	0 494809
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270.1970.492114270.2950.492009270.3970.492009270.4950.493098270.5980.492309270.7990.492309270.8950.4926142710.492339271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.496458271.8040.498669271.8040.501047272.0050.501047272.0050.499519272.2060.499519272.2070.496265272.4940.496265272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8090.498445272.8090.501009273.010.501009273.030.501009273.010.50429273.2950.504446273.4120.504446273.4950.502916	270.096	0.492114
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270.4950.493098270.5980.493098270.6940.492309270.7990.4926142710.492614271.0940.492339271.2010.492727271.4020.492727271.4940.496458271.6030.496458271.8940.498669271.8940.501047272.0050.499519272.2060.496265272.4070.496265272.4940.496265272.4940.496285272.6950.496285272.6940.498445272.8090.498445272.8090.498445272.8940.501009273.010.501009273.030.50429273.2950.504446273.4120.504446273.4950.502916	270.397	0.492009
270.5980.493098270.6940.492309270.7990.4926142710.492614271.0940.492339271.2010.492339271.2950.492727271.4020.496458271.6030.496458271.8040.496458271.8040.498669271.8940.501047272.0050.499519272.2060.499519272.2070.496265272.4070.496265272.4940.496285272.6090.496285272.6090.498445272.8090.498445272.8090.498445272.8090.501009273.010.501009273.020.504446273.4120.504446273.4950.502916		
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270.7990.492309270.8950.4926142710.492614271.0940.492339271.2010.492727271.4020.492727271.4940.496458271.6950.498669271.8040.498669271.8940.501047272.0050.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6090.498445272.8090.498445272.8090.498445272.8940.501009273.010.501009273.020.504446273.4120.504446273.4950.502916	270.694	0.492309
270.895       0.492614         271       0.492614         271.094       0.492339         271.201       0.492727         271.402       0.492727         271.494       0.496458         271.695       0.498669         271.804       0.498669         271.894       0.501047         272.005       0.499519         272.295       0.496265         272.494       0.496265         272.494       0.496285         272.609       0.496285         272.694       0.498445         272.894       0.501009         273.01       0.501009         273.0295       0.504446         273.412       0.504446         273.495       0.502916		
271       0.492614         271.094       0.492339         271.201       0.492339         271.295       0.492727         271.402       0.496458         271.603       0.496458         271.804       0.498669         271.894       0.501047         272.005       0.499519         272.206       0.499519         272.295       0.496265         272.494       0.496265         272.494       0.496285         272.694       0.498445         272.809       0.498445         272.894       0.501009         273.01       0.50429         273.295       0.504446         273.412       0.504446         273.495       0.502916		
271.0940.492339271.2010.492339271.2950.492727271.4020.496458271.6030.496458271.6950.498669271.8040.498669271.8940.501047272.0050.499519272.2060.499519272.2950.496265272.4940.496265272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0240.503473273.2110.50429273.4120.504446273.4950.502916	270.895	0.492614
271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.498669271.8040.498669271.8940.501047272.0050.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.498445272.8090.498445272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.4120.504446273.4950.502916	271	0.492614
271.2010.492339271.2950.492727271.4020.492727271.4940.496458271.6030.498669271.8040.498669271.8940.501047272.0050.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.498445272.8090.498445272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.4120.504446273.4950.502916	271 094	0.402330
271.2950.492727271.4020.492727271.4940.496458271.6030.498669271.8040.498669271.8940.501047272.0050.499519272.2060.499519272.2950.496265272.4940.496265272.4940.496285272.6090.498445272.8940.498445272.8940.501009273.010.501009273.2950.504446273.4120.504446273.4950.502916		
271.4020.492727271.4940.496458271.6030.496458271.6950.498669271.8040.498669271.8940.501047272.0050.501047272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.498445272.8090.498445272.8090.501009273.010.501009273.020.503473273.2110.50429273.4120.504446273.4950.502916		
271.4020.492727271.4940.496458271.6030.496458271.6950.498669271.8040.498669271.8940.501047272.0050.501047272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.498445272.8090.498445272.8090.501009273.010.501009273.020.503473273.2110.50429273.4120.504446273.4950.502916	271.295	0.492727
271.4940.496458271.6030.496458271.6950.498669271.8040.498669271.8940.501047272.0050.501047272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.020.503473273.2110.50429273.4120.504446273.4950.502916	271 402	0 492727
271.6030.496458271.6950.498669271.8040.498669271.8940.501047272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.498445272.8090.498445272.8940.501009273.010.501009273.0340.503473273.2110.50429273.4120.504446273.4950.502916		
271.6950.498669271.8040.498669271.8940.501047272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.4120.504446273.4950.502916		
271.8040.498669271.8940.501047272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.8090.498445272.8940.501009273.010.501009273.0240.503473273.2110.50429273.4120.504446273.4950.502916	271.603	0.496458
271.8040.498669271.8940.501047272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.8090.498445272.8940.501009273.010.501009273.0240.503473273.2110.50429273.4120.504446273.4950.502916	271.695	0.498669
271.8940.501047272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.8090.498445272.8940.501009273.010.501009273.2950.504446273.4120.504446273.4950.502916		
272.0050.501047272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0240.503473273.2110.50429273.4120.504446273.4950.502916		
272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8940.501009273.010.501009273.2910.50429273.2950.504446273.4120.502916		0.501047
272.0950.499519272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8940.501009273.010.501009273.2910.50429273.2950.504446273.4120.502916	272.005	0.501047
272.2060.499519272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0240.503473273.2110.50429273.4120.504446273.4950.502916		
272.2950.496265272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8090.501009273.010.501009273.0940.503473273.2110.50429273.4120.504446273.4950.502916		
272.4070.496265272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.4120.504446273.4950.502916		
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272.4940.496285272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.4120.504446273.4950.502916		0 496265
272.6090.496285272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916		
272.6940.498445272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916		
272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916	272.609	0.496285
272.8090.498445272.8940.501009273.010.501009273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916	272.694	0.498445
272.8940.501009273.010.501009273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916		
273.010.501009273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916		
273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916	272.894	
273.0940.503473273.2110.50429273.2950.504446273.4120.504446273.4950.502916	273.01	0.501009
273.2110.50429273.2950.504446273.4120.504446273.4950.502916		
273.295 0.504446 273.412 0.504446 273.495 0.502916		
273.412 0.504446 273.495 0.502916		
273.412 0.504446 273.495 0.502916	273.295	0.504446
273.495 0.502916		
273.613 0.50169		
	273.613	0.50169

273.695	0.498863
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274.295	0.491939
274.419	0.491936
274.495	0.491784
274.618	0.491784
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274.819	0.491565
274.894	0.491075
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275.095	0.490946
	0.490946
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275.422	0.49169
275.495	0.491094
275.623	0.491094
275.695	0.489581
275.824	0.488702
275.894	0.486952
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276.095	0.4868
276.226	0.487474
276.294	0.489555
276.427	0.489555
276.494	0.490087
276.628	0.490326
276.694	0.490957
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276.895	0.489975
277.03	0.48992
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277.231	0.490419
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277.494	0.491343
277.633	0.490993
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277.834	0.490091
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278.035	0.489918
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280.509	
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280.713	0.495487
280.849	0.49481
280.911	0.493802
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282.921	0.493388
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	0.492504
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283.463	0.49251

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204 221	0.001416
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284.869	0.502445
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	0.495767
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285.937	0.49804
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286.095	0.500064
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286.495	0.502821
286.678	0.502851
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286.879	0.499474
286.894	0.498503
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288.095	0.492952
288.286	0.492618
200 200	0.49229
288.296	пдили

288.487	0.492692
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288.889	0.498318
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	0.496529
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289.502	0.496739
289.693	0.497821
289.705	0.500367
289.894	0.500817
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289.995	0.499601
290.096	0.499601
290.195	0.492147
290.296	0.492147
	0.40701
290.394	0.48791
290.497	0.48791
290.594	0.485809
290.699	0.485809
290.794	0.488277
290.899	0.488277
290.995	0.492628
291.1	0.492628
291.195	0.494317
291.301	0.494317
291.395	0.494634
201 502	0.494634
291.503	
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291.794	0.493247
291.904	0.493247
291.995	0.490927
292.105	0.490927
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	0.489056
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292.995	0.491189
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293.194	0.48834

293.312	0.48834
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293.513	0.488443
293.594	0.490439
293.713	0.490439
293.794	0.492465
293.914	0.492465
293.994	0.495896
294.115	0.495896
294.195	0.496893
294.316	0.496893
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294.595	0.491251
234.333	
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294.995	0.488931
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295.595	0.492436
295.723	0.492989
295.794	0.494257
295.924	0.494257
295.994	0.495459
296.125	0.495494
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296.326	0.495259
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296.728	0.494065
296.795	0.494167
296.93	0.494915
296.997	0.494915
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297.331	0.496131
297.395	0.497103
297.533	0.497194
207.533	
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300.748	0.496613
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	0.496032
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305.994	0.483457
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307.783	0.485989
307.795	0.486267
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308.598	0.491187
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	0.401004
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310.999	0.484697
311.095	0.484887
311.2	0.484887
311.294	0.487054
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311.694	0.491896
	0.491690
311.803	0.491496
311.894	0.490845
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312.094	0.49069
312.205	0.49069
312.295	0.489376
312.406	0.489376
312.494	0.488194
312.607	0.488194
312.694	0.485427
312.808	0.485427
217.000	0.403427

316.427 0.496638 316.494 0.498039	312.895 313.094 313.295 313.411 313.295 313.411 313.495 313.613 313.694 313.813 313.895 314.014 314.095 314.215 314.295 314.416 314.494 314.617 314.695 314.818 314.894 315.019 315.094 315.221 315.294 315.294 315.421 315.421 315.421 315.421 315.622 315.622 315.624 316.025 316.225 316.225 316.294 316.427 316.494	0.485031 0.486617 0.486617 0.487604 0.487604 0.486382 0.486382 0.486382 0.486551 0.486551 0.486551 0.489081 0.490745 0.491443 0.491609 0.491609 0.492385 0.492704 0.493201 0.493201 0.493201 0.495608 0.495891 0.495891 0.495575 0.495404 0.495404 0.495404 0.495274 0.495404 0.495274 0.495404 0.495274 0.495404 0.495404 0.495274 0.495404
316.225 0.495484 316.294 0.496638	316.024	0.495274
	316.225 316.294	0.495484 0.496638
	316.829	0.4996
	317.029 317.095	0.499096 0.496894
316.829 0.4996 316.896 0.499917 317.029 0.499096 317.095 0.496894	317.23 317.294	0.496894 0.496016
316.8290.4996316.8960.499917317.0290.499096317.0950.496894317.230.496894317.2940.496016	317.499 317.632	0.495031 0.49412
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201 555	0 405705
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386.395 386.58 386.594 386.794 386.794 386.982 386.994 387.183 387.195 387.384 387.585 387.587 387.597 387.797 387.997 387.997 388.188 388.2 388.389 388.401 388.59 388.602 388.791 388.602 388.791 388.801 388.992 389.003 389.193 389.203 389.394	0.491627 0.491148 0.490667 0.490226 0.489671 0.489514 0.489734 0.489986 0.489878 0.490403 0.490651 0.490782 0.491277 0.490596 0.49043 0.489606 0.489138 0.488663 0.487439 0.487257 0.487565 0.487565 0.487747 0.48696 0.486159 0.486159 0.483935 0.483957 0.484486
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395.826	0.483923
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396.027	
34h II//	
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396.094	0.485098

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399.906	0.485565
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400.449	0.481628
400.509	0.481112
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405.537	0.481051
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713.720	J. TUZJ / U

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	0.478574
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434.894	0.485854
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435.8290.481745436.0290.481745436.0950.481445436.230.481637436.2940.481876436.4310.481876436.4950.482442436.6330.483039436.6950.484187436.8340.484973437.0350.486452437.0950.487416437.2360.487459437.4360.486439437.4360.486439437.6370.48182437.6370.48182437.8380.479201437.8950.47752438.0990.477949438.240.478535438.2970.477949438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.477844439.0440.480504439.1010.478955439.3040.477844439.4660.477844439.4660.477844439.5030.477844439.4660.478181439.5030.477956439.7040.480751439.8480.482088440.0490.482952440.1070.483412		
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436.0950.481445436.230.481637436.2940.481876436.4310.482442436.6330.483039436.6950.484187436.8330.484187436.8940.484973437.0350.486452437.0950.487416437.2360.487459437.4950.486439437.4950.483704437.8380.479201437.8950.47752438.0990.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.3040.477844439.5030.477844439.5030.477844439.5030.477844439.9040.480504439.1010.478952439.3040.477844439.4460.477844439.5030.477955439.7040.480751439.8480.482088440.0490.482982440.1070.483412		
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436.6330.483039436.6950.484187436.8330.484973437.0350.486452437.0950.487416437.2360.487459437.4360.486439437.4950.486439437.4950.483704437.6370.48182437.8950.4779201437.8950.47752438.0990.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.4481498439.1010.478952439.2450.478275439.3040.477844439.5030.477844439.5030.4779055439.6470.480751439.8480.48106439.9080.482952440.0490.482952440.1070.483412		0.402442
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436.8330.484187436.8940.484973437.0350.486452437.0950.487416437.2360.487459437.2940.486439437.4360.486439437.4950.483704437.6370.48182437.6940.479934437.8950.47752438.0390.477316438.2970.478535438.2970.478535438.4410.480592438.4420.48168438.7020.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.477844439.4460.477844439.5030.4779055439.7040.480751439.8480.48106439.9080.482988440.0490.482952440.1070.483412		
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437.0350.486452437.0950.487416437.2360.487459437.2940.486439437.4360.486439437.4950.483704437.6370.48182437.6940.479934437.8950.47752438.0390.477316438.2970.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.482088440.0490.482952440.1070.483412		
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437.0950.487416437.2360.487459437.2940.486439437.4360.486439437.4950.483704437.6370.48182437.6940.479934437.8950.47752438.0390.477316438.240.478535438.2970.479991438.4410.480592438.4980.481254438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482988440.0490.482952440.1070.483412	437.035	0.486452
437.2360.487459437.2940.486439437.4360.486439437.4950.483704437.6370.48182437.6940.479934437.8380.479201437.8950.47752438.0990.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.477844439.4460.478181439.5030.479055439.7040.480751439.8480.482088440.0490.482952440.1070.483412		
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437.2940.486439437.4360.486439437.4950.483704437.6370.48182437.6940.479934437.8380.479201437.8950.47752438.0390.477316438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.1010.478952439.2450.477844439.4460.477844439.4460.478181439.5030.479055439.7040.480751439.8480.482088440.0490.482952440.1070.483412	437 236	0 487459
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437.4950.483704437.6370.48182437.6940.479934437.8380.479201437.8950.47752438.0390.477316438.240.478535438.2970.479991438.4410.480592438.4980.481254438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482952440.0490.482952440.1070.483412	437 436	0.486430
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437.6940.479934437.8380.479201437.8950.47752438.0390.477316438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482988440.0490.482952440.1070.483412	137 637	0 48182
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437.8950.47752438.0390.477316438.0990.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	137 838	0.470201
438.0390.477316438.0990.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.90.4822438.90.481498439.0440.480504439.1010.478952439.2450.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412		
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438.0990.477949438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.477844439.4460.4778181439.5030.479055439.6470.480751439.8480.48106439.9080.482988440.0490.482952440.1070.483412		0 477216
438.240.478535438.2970.479991438.4410.480592438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412		
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438.2970.479991438.4410.480592438.4980.481254438.6420.482436438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412		
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438.4980.481254438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.482088440.0490.482952440.1070.483412		
438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	438.441	0.480592
438.6420.48168438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	438.498	0.481254
438.7020.482436438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.479956439.7040.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412		
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438.8430.4822438.90.481498439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.479956439.7040.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	438.702	0.482436
438.9 0.481498 439.044 0.480504 439.101 0.478952 439.245 0.478275 439.304 0.477844 439.446 0.478181 439.503 0.479055 439.647 0.479956 439.704 0.480751 439.848 0.48106 439.908 0.482088 440.049 0.482952 440.107 0.483412		
439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.479956439.7040.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	438.843	0.4822
439.0440.480504439.1010.478952439.2450.478275439.3040.477844439.4460.478181439.5030.479055439.6470.479956439.7040.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	438.9	0.481498
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439.4460.478181439.5030.479055439.6470.479956439.7040.480751439.8480.48106439.9080.482088440.0490.482952440.1070.483412	439 304	0 477844
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499.004	0.481032
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499.143 499.203 499.344 499.404 499.545 499.607 499.746 499.805 499.947 500.007 500.148 500.21 500.349 500.611 500.751 500.813 500.952 501.011 501.154 501.212 501.354 501.416 501.555 501.614 501.756 501.816 501.957 502.019 502.158 502.217 502.359 502.418 502.56 502.622 502.761 502.82 502.962 503.021	0.481381 0.481264 0.482264 0.482264 0.482408 0.481975 0.48116 0.480708 0.479755 0.479826 0.480164 0.480605 0.481374 0.480044 0.479361 0.478579 0.477879 0.476613 0.476613 0.476613 0.476613 0.476613 0.477059 0.47731 0.47731 0.47731 0.47731 0.47731 0.47735 0.477367 0.47737 0.47737 0.477367 0.477367 0.477571 0.477479 0.477571 0.477479 0.475662 0.475526 0.475526 0.47601 0.476035
502.622	0.475526
502.761	0.475745
502.82	0.476186
502.962	0.47601
503.766	0.482118
503.827	0.483086
503.967	0.483288

504.025 504.168 504.227 504.369 504.433 504.57 504.629 504.771 504.83 504.972 505.034 505.173 505.232 505.374 505.433 505.575 505.636 505.776 505.835 505.977 506.036	0.483713 0.484097 0.484815 0.485139 0.484605 0.483784 0.482975 0.48226 0.481356 0.480314 0.478158 0.477751 0.47764 0.47776 0.4783 0.478733 0.478907 0.478907 0.480882 0.481779 0.482188
506.24 506.379	0.482452 0.48208
506.395	0.481743
506.58	0.481351
506.594 506.781	0.481067 0.481561
506.781	0.481954
506.982	0.48245
506.995	0.483355
507.183	0.483133
507.194	0.483271
507.384	0.483517
507.395 507.585	0.483331 0.4828
507.596	0.4828
507.786	0.48028
507.796	0.479092
507.987	0.478806
507.999	0.47985
508.188 508.2	0.480935 0.482097
508.389	0.482863
508.4	0.482852
508.59	0.482302
508.6	0.48122
508.791 508.802	0.480292 0.478741
JU0.0UZ	0.4/0/41

508.992	0.478082
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509.193 509.204	0.477332 0.476904
509.394	0.477049
509.404	0.476898
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509.596	0.47655
509.695	0.47648
509.796 509.895	0.47648 0.477821
509.095	0.477821
510.094	0.479289
510.198	0.479289
510.295	0.479612
510.399	0.479612
510.495 510.6	0.478858 0.478858
510.695	0.4776
510.801	0.4776
510.894	0.477558
511.002	0.477558
511.094	0.478104
511.203 511.294	0.478104 0.480585
511.294	0.480585
511.495	0.482461
511.605	0.482461
511.695	0.482951
511.806	0.482682
511.895 512.007	0.481526 0.481526
512.007	0.481707
512.209	0.481871
512.294	0.481586
512.409	0.481586
512.494	0.48018
512.61 512.694	0.48018 0.477121
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513.012	0.474837
513.095	0.473227
513.213	0.473227
513.294 513.414	0.474209 0.474209
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513.615	0.477509
513.695	0.479957

513.816	0.479957
513.895	0.482985
514.017	0.482985
514.095	0.483965
514.218	0.483965
514.295	0.483643
514.419	0.483454
514.495	0.483272
514.62	0.483272
514.694	0.484088
514.821	0.484139
514.894	0.483451
515.023	0.483451
515.094	0.481841
515.223	0.481607
515.295	0.47987
515.424	0.47987
515.495	0.479266
515.625	0.479104
515.695	0.479487
515.826	0.479487
515.894	0.479053
516.027	0.478765
516.095	0.477486
516.228	0.477486
516.295	0.476815
516.429	0.476815
516.495	0.475407
516.63	0.475407
516.695	0.474246
516.831	0.474246
516.895	0.473744
517.032	0.473997
517.094	0.474035
517.233	0.474281
517.294	0.47472
517.434	0.475
517.494	0.47469
517.635	0.47469
517.697	0.474811
517.836	0.475373
517.896	0.47583
518.037	0.476688
518.097	0.478358
518.238	0.478594
518.3	0.478833
518.439	0.479629
518.499	0.480689
518.64	0.480923

518.699 518.841	0.481164 0.48133
518.904	0.480836
519.042 519.102	0.479932 0.47949
519.102	0.47949
519.303	0.479294
519.444	0.479446
519.505 519.645	0.479784 0.47941
519.045	0.47941
519.846	0.480208
519.905	0.480072
520.047	0.479387
520.109 520.248	0.478096 0.477799
520.308	0.477995
520.449	0.477833
520.508	0.477448
520.65 520.712	0.476619 0.47587
520.712	0.475889
520.911	0.476215
521.053	0.476104
521.112 521.253	0.476711 0.476734
521.255	0.476734
521.454	0.476699
521.513	0.475396
521.655	0.474817
521.715 521.856	0.474712 0.475566
521.918	0.477545
522.057	0.478203
522.117	0.478779
522.258 522.317	0.479049 0.479705
522.459	0.479512
522.52	0.479143
522.66	0.478816
522.719 522.861	0.47883 0.478455
522.922	0.478109
523.063	0.478191
523.124	0.477344
523.263 523.323	0.477292 0.477355
523.464	0.47789
523.523	0.478177

523.665	0.479171
523.727	0.479815
523.866	0.480621
523.925	0.481221
524.067	0.4822
524.126	0.483869
524.268	0.484048
524.33	0.483867
524.469	0.482935
524.528	0.480117
524.67	0.47912
524.729	0.478205
524.871	0.477435
524.933	0.476247
525.072	0.475614
525.072	0.4755
525.273	
	0.475678
525.332	0.476596
525.474	0.477721
525.536	0.479155
525.675	0.480241
525.734	0.481945
525.876	0.482666
525.935	0.482173
526.077	0.48165
526.138	0.481022
526.278	0.480886
526.294	0.481102
	0.481102
526.479	
526.495	0.480721
526.68	0.481017
526.695	0.481111
526.881	0.480956
526.895	0.481087
527.082	0.4803
527.095	0.479994
527.283	0.479702
527.295	0.479103
527.485	0.478125
527.495	0.477941
527.685	0.477836
527.695	0.477716
527.887	0.477863
527.898	0.4778957
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528.891	0.48283
528.899	0.48283
529.093	0.483111
529.103	0.483193
529.293	0.482947
529.304	0.483246
529.494	0.483474
529.504	0.483832
529.595	0.483049
529.696	0.483049
529.795	0.480716
	0.480716
529.896	
529.995	0.476989
530.097	0.476989
530.194	0.474711
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530.395	0.476949
530.499	0.476949
530.594	0.479692
530.7	0.479692
530.794	0.480878
530.901	0.480424
530.994	0.480108
531.102	0.480108
531.195	0.479146
531.304	0.478681
531.394	0.478815
531.504	0.478815
531.594	0.478904
531.705	0.478904
531.794	0.477251
531.906	0.477251
531.995	0.47705
	0.47705
532.107	
532.195	0.479344
532.308	0.479344
532.395	0.48077
532.509	0.48077
532.594	0.48253
532.71	0.48253
532.794	0.483747
532.911	0.483747
532.994	0.483896
533.113	0.483896
533.195	0.481944
533.313	0.481944
	J J I J I T

E22 20E	0.470001
533.395	0.479921
533.514	0.479317
533.595	0.478093
533.715	0.478093
533.795	0.476474
533.916	0.476129
533.995	0.474545
534.117	0.474545
534.194	0.474269
534.319	0.474131
534.395	0.474566
534.519	0.474566
534.594	0.475225
534.72	0.475363
534.795	0.476057
534.921	0.476057
534.995	0.476391
535.122	0.476391
535.195	0.476637
535.323	0.476637
535.394	0.476959
535.524	0.476959
535.595	0.477953
535.725	0.477953
535.795	0.477286
535.926	0.477286
535.995	0.476122
536.127	0.475951
536.194	0.476204
536.328	0.476204
536.395	0.477216
536.529	0.477488
536.595	0.477524
536.731	0.477524
536.795	0.476959
536.931	0.476768
536.995	0.476424
537.132	0.476424
537.195	0.476802
537.333	0.477311
537.395	0.477708
537.534	0.477708
537.596	0.478191
537.735	0.478149
537.795	0.478654
537.937	0.478132
537.995	0.477464
538.137	0.477035
538.198	0.477193
220.120	0.4//193

F20 220	0.477260
538.338	0.477269
538.398	0.47775
538.539	0.477347
538.599	0.476809
538.74	0.476314
538.802	0.475601
538.942	0.474211
539	0.474211
539.142	0.474509
539.201	0.475037
539.343	0.47607
539.405	0.477931
539.544	0.478771
539.604	0.479817
539.745	0.480249
539.804	0.479749
539.946	0.479065
540.008	0.478419
540.147	0.477689
540.207	0.476301
540.349	0.475999
540.407	0.475786
540.549	0.475736
540.611	0.475658
540.75	0.475735
540.809	0.475699
540.951	0.475401
541.011	0.474455
541.152	0.474093
541.214	0.4737
541.353	0.473687
541.413	0.474048
541.555	0.475144
541.613	0.475879
541.755	0.476705
541.817	0.478005
541.957	0.477575
542.016	0.476958
542.157	0.476191
542.218	
	0.474863
542.358	0.474949
542.419	0.474563
542.559	0.47413
542.618	0.474506
542.76	0.474502
542.819	0.475878
542.961	0.476283
543.023	0.476848
543.162	0.477185
J .J.IJ2	J , , ± UJ

E 42 221	0 477205
543.221	0.477285
543.363	0.476906
543.422	0.476675
543.564	0.476382
543.626	0.476441
543.765	0.476688
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543.966	0.477267
544.025	0.477869
544.167	0.478207
544.229	0.478982
544.369	0.479774
544.427	0.480796
544.569	0.481401
544.628	0.48137
544.77	0.481245
544.832	0.481499
544.972	0.481672
545.031	0.481355
545.172	0.481126
545.232	0.48065
545.373	0.48072
545.435	0.480921
545.574	0.480739
545.633	0.480565
545.775	0.480169
545.834	0.47977
545.976	0.479235
546.038	0.478756
546.177	0.478168
546.236	0.477696
546.378	0.477451
546.394	0.477572
546.579	0.477643
546.595	0.478547
546.78	0.478163
546.795	0.478371
546.981	0.478638
546.994	0.478065
547.183	0.477425
547.194	0.476911
547.383	0.476824
547.395	0.477214
547.585	0.477634
547.594	0.478093
547.785	0.478244
547.798	0.478494
547.986	0.478051
547.996	0.477252
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F 40 107	0.476557
548.187	0.476557
548.197	0.475406
548.388	0.474925
548.397	0.475021
548.589	0.475288
548.599	0.475415
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548.8	0.476192
548.991	0.47615
549.001	0.475775
549.192	0.475084
549.203	0.474692
549.393	0.474509
549.403	0.474348
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549.604	0.474851
549.695	0.47505
549.796	0.47505
549.895	0.475652
549.997	0.47649
550.095	0.47774
550.198	0.47774
550.295	0.478484
550.399	0.478484
550.495	0.478143
550.6	0.478143
550.695	0.478448
550.801	0.478448
550.894	0.477479
551.003	0.477479
551.094	0.47591
551.203	0.47591
551.294	0.474564
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551.495	0.474143
551.605	0.474143
551.695	0.476759
551.807	0.476759
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552.095	0.481801
552.208	0.481801
552.294	0.482107
552.409	0.482107
552.495	0.480829
552.61	0.480391
552.694	0.479915
552.811	0.479915
552.894	0.479563

EE2 012	0.470553
553.012	0.479552
553.094	0.480458
553.213	0.480458
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553.494	0.481054
553.615	0.481054
553.695	0.480146
553.816	0.479006
553.894	0.478345
554.017	0.478345
554.094	0.477821
554.218	
	0.477821
554.294	0.476518
554.419	0.476518
554.495	0.474564
554.621	0.474564
554.695	0.473296
554.821	0.473296
554.894	0.47262
555.023	0.47262
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555.424	0.473263
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555.826	0.477291
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556.095	0.480268
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556.429	0.480696
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556.894	0.480635
557.032	0.480635
557.095	0.478713
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557.295	0.478423
557.435	0.478423
557.496	0.479073
557.635	0.480488
557.695	0.480335
557.836	0.479661
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557.895	0.47912
558.037	0.478367
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	0 476007
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FF0 420	0.476257
558.439	0.476357
EE0 407	0.477042
558.497	0.477042
558.641	0.477444
	0.477444
558.701	0.477561
558.841	0.477297
558.9	0.476978
559.042	0.47682
559.1	0.476295
FF0 242	
559.243	0.476091
559.305	0.475745
559.444	0.475384
559.503	0.47489
559.645	0.473736
FF0 702	0 47212
559.703	0.47312
559.847	0.47349
339.047	0.47349
559.907	0.47393
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560.248	0.476001
300.248	0.476881
560.306	0.476738
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560.65	0.473778
E60 700	0.47355
560.708	0.47333
560.851	0.473875
560.911	0.476054
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561.113	0.477756
561.253	0.478418
301.233	
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561.455	0.477939
561.512	0.477487
EC1 CEC	0 477202
561.656	0.477282
561.716	0.47687
561.857	0.476555
561.915	0.476148
562.058	0.475862
562.115	0.475995
562.259	0.475884
562.319	0.475937
562.46	0.476398
562.517	0.47687
562.661	0.476855
562.718	0.476733

562.862	0.476595
562.922	0.476801
563.063	0.476838
563.121	0.476778
563.264	0.476743
563.321	0.476416
563.465	0.475859
563.525	0.474641
563.666	0.474535
563.723	0.474473
563.867	0.47406
563.925	0.474405
564.068	0.474246
564.128	0.473987
564.269	0.474008
564.327	0.473609
564.47	0.473523
564.527	0.473371
564.671	0.473167
564.732	0.473621
564.872	0.473655
564.929	0.473992
565.073	0.47383
565.131	0.473647
565.274	0.474744
565.333	0.475424
565.475	0.476422
565.533	0.476888
565.676	0.477136
565.733	0.479589
565.877	0.480508
565.937	0.481165
566.078	0.481179
566.136	0.480161
566.279	0.479509
566.336	0.479473
566.48	0.479501
566.494	0.480065
566.681	0.480039
566.695	0.480193
566.882	0.48026
566.894	0.480393
567.083	0.480629
567.095	0.480464
567.284	0.48038
567.295	0.480157
567.485	0.48002
567.496	0.479826
567.686	0.479237
	5 <b>5 – 5 /</b>

567.698 567.898 568.088 568.1 568.289 568.3 568.49 568.501	0.478503 0.477577 0.477494 0.477439 0.477626 0.478481 0.479277 0.479795 0.480329 0.480712
568.691 568.702 568.892 568.903 568.994 569.095	0.481125 0.481495 0.481639 0.48094 0.48094
569.195 569.296 569.394 569.496 569.595 569.697	0.479694 0.479694 0.479442 0.479442 0.481143
569.795	0.482368
569.898	0.482368
569.995	0.480984
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570.194	0.480475
570.3	0.480475
570.394	0.481092
570.501	0.481092
570.594	0.48164
570.702	0.48164
570.795	0.480036
570.903	0.480036
570.995	0.478636
571.105	0.478636
571.195	0.478486
571.305	0.478486
571.395	0.47869
571.506	0.47869
571.594	0.480753
571.707	0.480753
571.794	0.481378
571.909	0.481378
571.995	0.480376
572.109	0.479563
572.195	0.477154
572.31	0.477154
572.395	0.474958
572.511	0.474424

572.595	0.474161
572.712	0.474161
572.795	0.474326
572.914	0.474211
572.994	0.473909
573.114	0.473909
573.195	0.474249
573.315	0.474249
573.394	0.476322
573.516	0.476322
573.594	0.476768
573.717	0.476768
573.795	0.475413
573.918	0.475413
573.995	0.473391
574.119	0.473391
-	
574.195	0.471447
574.32	0.471447
574.395	0.473559
574.521	0.473559
574.594	0.476537
574.722	0.477246
574.795	0.475831
574.923	0.475831
574.995	0.475273
575.124	0.475278
575.195	0.475726
575.325	0.475726
575.395	0.476909
575.526	0.477525
575.594	0.479698
575.727	0.479698
575.794	0.483529
575.928	0.485135
575.995	0.486788
576.129	0.486788
576.194	0.486861
576.33	0.487018
576.395	0.48649
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591.205 591.295 591.406 591.495 591.607 591.695 591.809 591.894	0.487694 0.487442 0.487679 0.487769 0.48776 0.487238 0.486354 0.486354 0.48404
591.205 591.295 591.406 591.495 591.607 591.695 591.809	0.487694 0.487442 0.487679 0.487769 0.48776 0.487238 0.486354 0.486354
591.205 591.295 591.406 591.495 591.607 591.695 591.809 591.894	0.487694 0.487442 0.487679 0.487769 0.48776 0.487238 0.486354 0.486354 0.48404

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643.3240.479343643.4660.479212643.5260.480057643.6670.481356643.8680.4819643.9270.482893644.0690.483952644.1280.485412644.3320.48605644.4710.486757644.530.486993644.6720.486993644.7310.486532644.8730.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027		
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643.5260.480057643.6670.480176643.7290.481356643.8680.4819643.9270.482893644.0690.483952644.1280.485412644.3320.48605644.4710.486757644.530.48688644.6720.486993644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.48334645.8780.483834645.9370.483027	643.324	0.479343
643.5260.480057643.6670.480176643.7290.481356643.8680.4819643.9270.482893644.0690.483952644.1280.485412644.3320.48605644.4710.486757644.530.48688644.6720.486993644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.48334645.8780.483834645.9370.483027	643.466	0.479212
643.6670.480176643.7290.481356643.8680.4819643.9270.482893644.0690.483952644.1280.484896644.270.485412644.3320.48605644.4710.486757644.530.48688644.6720.486993644.7310.485283644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027		
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643.8680.4819643.9270.482893644.0690.483952644.1280.484896644.270.485412644.3320.48605644.4710.486757644.530.486988644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.2750.483824645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027	643.667	0.480176
643.8680.4819643.9270.482893644.0690.483952644.1280.484896644.270.485412644.3320.48605644.4710.486757644.530.486988644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.2750.483824645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027	643.729	0.481356
643.9270.482893644.0690.483952644.1280.484896644.270.485412644.3320.48605644.4710.486757644.530.48688644.6720.486993644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027		
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644.1280.484896644.270.485412644.3320.48605644.4710.486757644.530.486993644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027	643.927	0.482893
644.1280.484896644.270.485412644.3320.48605644.4710.486757644.530.486993644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027	644.069	0.483952
644.270.485412644.3320.48605644.4710.486757644.530.486993644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.8780.483834645.9370.483027		
644.3320.48605644.4710.486757644.530.486888644.6720.486993644.7310.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.48334645.8780.483834645.9370.483027		
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644.4710.486757644.530.486888644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027	644 332	0.48605
644.530.486888644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.9370.483027		
644.6720.486993644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.483834645.8780.483834645.9370.483027		
644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.48334645.8780.483834645.9370.483027	644.53	0.486888
644.7310.486532644.8730.485761644.9350.485283645.0740.484688645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.48334645.8780.483834645.9370.483027	644 672	0.486993
644.873		
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645.1330.483824645.2750.483568645.3340.483381645.4760.483306645.5380.484077645.6770.484556645.7370.484218645.8780.483834645.9370.483027		
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645.677 0.484556 645.737 0.484218 645.878 0.483834 645.937 0.483027		
645.737		
645.878 0.483834 645.937 0.483027		
645.878 0.483834 645.937 0.483027	645.737	0.484218
645.937 0.483027		
646.079 0.482347		
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649.095	
	0.482296
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	0.482108
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649.698	0.481592
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649.899	0.480709
649.995	0.48056
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650.194	0.48043
650.301	0.48043
650.394	0.48138
650.502	0.48138
650.594	0.480781
650.703	0.480781
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650.795 650.904	0.480648 0.480648

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651.105	0.482876
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656.533	0.482555
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663.971	0.482477
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664.63	0.477129
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665.177	0.478143
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	0.479248
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669.599	0.481482
669.695	0.48368
669.801	0.48368
669.894	0.484308
670.001	0.484308
670.095	0.484357
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5, 5, 15 1	332120

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672.694	0.480949
672.815	0.480949
672.894	0.480539
673.016 673.094	0.480539 0.480442
673.218	0.480718
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673.418	0.480215
673.495	0.478921 0.478537
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673.894	0.479668
674.021	0.480039
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674.423	0.482415
674.495	0.482182
674.624	0.482182
674.694 674.825	0.482807 0.482698
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675.026	0.481024
675.095	0.479276
675.228 675.295	0.478752 0.478806
675.428	0.478806

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676.095	0.475919
676.232	0.475888
676.295	0.476284
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676.495	0.476684
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676.835	0.476564
676.899	0.476486
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677.237	0.477907
677.297	0.477407
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677.639	0.475699
677.699	0.476
677.84	0.47704
677.9	0.477931
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678.443	0.481979
678.503	0.482441
678.644	0.482676
678.708	0.482798
678.845	0.482725
678.906	0.482378
679.046	0.482163
679.106	0.481628
679.247	0.481778
679.309	0.48196
679.448	0.481891
679.507	
	0.482292
679.649	0.482106
679.708	0.482199
679.85	0.482578
679.912	0.48193
680.051	0.481277
680.111	0.480415
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680.312	0.477145

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681.119	0.475764
681.257	0.475034
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681.518	0.47341
681.659	0.472824
681.722	0.472454
681.86	0.472266
681.92	0.47312
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	0.475761
682.263	0.476868
682.326	0.478642
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682.523	0.479961
682.664	0.480005
682.724	0.480527
682.866	0.481851
682.928	0.481851
683.066	0.481898
683.127	0.481818
683.267	0.481015
683.327	0.48015
683.469	0.479249
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683.669	0.478351
683.729	0.478018
683.871	0.477825
683.93	0.477564
684.071	0.477288
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684.273	0.477212
684.332	0.477373
684.473	0.477814
684.533	0.478402
684.674	0.478674
684.737	0.479103
684.875	0.478924
684.935	0.47799
685.076	0.478086
685.137	0.477738
685.277	0.477454

COF 204	0 476707
685.294	0.476727
685.479	0.476321
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685.679	0.476576
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686.082	0.479171
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686.283	0.481541
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687.086	0.478164
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687.498	0.478366
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687.89	0.478139
687.898	0.478139
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688.994	0.47763
689.096	0.47763
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	0.477574
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689.595	0.482729
689.699	0.482729
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690.595	0.48663
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690.795	0.484416
690.905	0.484416
690.995	0.482337
691.107	0.482337
691.195	0.482344
691.307	0.482344
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691.795	0.48476
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691.995	0.486005
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761.517	0.48509
761.657	0.48516
761.717	0.485849
761.859	0.48725
761.921	0.487194
762.059	0.487089
762.119	0.486336
762.26	0.485389
762.321	0.4846
762.461	0.484489
762.524	0.485027
762.662	0.485356
762.722	0.484836
762.863	0.483802
762.803	
	0.482381
763.064	0.48061
763.127	0.477473
763.265	0.476648
763.325	0.476347
763.467	0.476517
763.527	0.47705
763.667	0.477522

762 720	0 477053
763.729	0.477853
763.868	0.478443
763.928	0.480161
764.069	0.480619
764.129	0.481366
764.27	0.481697
764.333	0.482085
764.471	0.481815
764.531	0.481983
764.672	0.481826
764.732	0.480767
764.873	0.480707
764.935	0.480626
765.074	0.480731
765.134	0.480885
765.275	0.480448
765.335	0.48057
765.476	0.480917
765.539	0.481478
765.678	0.48079
765.694	0.48079
765.879	0.479935
765.894	0.479547
766.079	0.479592
	0.479114
766.094	
766.28	0.479365
766.295	0.479208
766.481	0.479371
766.494	0.479999
766.682	0.480166
766.695	
	0.480697
766.883	0.481232
766.895	0.482011
767.084	0.482278
767.095	0.482843
767.285	0.483473
767.297	0.484647
767.487	0.484719
767.496	0.484993
767.687	0.484786
767.696	0.484786
767.888	0.481648
767.898	0.480271
768.089	0.479009
768.099	0.477911
768.29	0.476841
768.3	0.476953
768.491	0.477855
768.501	0.478845

768.693	0.480813
768.702	0.482285
768.893	0.483241
768.903	0.483785
768.994	0.48366
769.095	0.48366
769.195	0.48207
769.296	0.48207
769.395	0.480247
769.496	0.480247
769.594	0.479513
769.697	0.479513
769.794	0.479688
769.899	0.479688
769.994	0.481948
770.099	0.481948
770.195	0.483235
770.301	0.483235
770.395	0.48397
770.501	0.48397
770.595	0.484184
770.703	0.484184
770.795	0.483875
770.903	0.483875
770.994	0.483509
771.104	0.483509
771.194	0.482679
771.305	0.482679
771.395	0.48107
771.507	0.48107
771.594	0.479653
771.707	0.479653
771.795	0.479599
771.908	0.479599
771.994	0.480267
772.109	0.480588
772.194	0.481139
772.31	0.481139
772.394	0.48022
772.511	0.479992
772.595	0.479631
772.712	0.479631
772.794	0.479877
772.913	0.479875
772.995	0.481065
773.114	0.481065
773.194	0.482574
773.315	0.482574
773.395	0.484462

773.517	0.484462
773.595	0.485738
773.717	0.485738
773.795	0.484983
773.918	0.484983
773.994	0.483647
774.119	0.483647
774.194	0.485843
774.32	0.485843
774.394	0.487026
774.521	0.487026
774.595	0.487126
774.722	0.48698
774.795	0.485572
774.923	0.485572
774.995	0.483036
775.124	0.481673
775.195	0.4802
775.325	0.4802
775.395	0.479066
775.526	0.479174
775.595	0.480192
775.727	0.480192
775.794	0.482316
775.928	0.483154
775.994	0.483577
776.129	0.483577
776.195	0.482407
776.33	0.481307
776.394	0.479769
776.531	0.479769
776.595	0.479836
776.732	0.48028
776.795	0.481613
776.933	0.481613
776.996	0.482019
	0.482506
777.134	
777.194	0.482172
777.335	0.481433
777.395	0.48077
777.536	0.480098
777.599	0.479589
777.737	0.479164
777.797	0.479097
777.938	0.4792
777.999	0.4793
778.139	0.479421
778.202	0.479367
778.34	0.479338

770 4	0.470000
778.4	0.479029
778.541	0.479097
778.601	0.479195
778.742	0.479142
778.805	0.479379
778.943	0.479623
779.004	0.479954
779.144	0.480619
779.204	0.481268
779.345	0.481288
779.407	0.481364
779.546	0.481372
779.606	0.480697
779.747	0.480484
779.807	0.480515
779.948	0.48073
780.011	0.481802
780.149	0.482173
780.21	0.48275
780.35	0.482633
780.41	0.482952
780.551	0.483089
780.613	0.483964
780.752	0.484436
780.812	0.485002
780.953	0.485561
781.013	0.487226
781.154	0.487144
781.217	0.487087
781.355	0.48632
781.415	0.483419
781.557	0.481644
781.616	0.479829
781.757	0.478679
781.82	0.476721
781.959	0.476813
782.018	0.477114
782.159	0.477683
782.219	0.479395
782.361	0.480441
782.423	0.481302
782.561	0.481787
782.621	0.481483
782.762	0.481465
782.822	0.481732
782.963	0.481923
783.026	0.481589
783.164	0.481228
783.225	0.481391

783.365	0.48144
783.426	0.482283
783.566	0.482196
783.629	0.482104
783.767	0.482313
783.827	0.482795
783.968	0.482535
784.029	0.482253
784.169	0.481901
784.232	0.481213
784.37	0.479945
784.43	0.479455
784.571	0.478659
784.631	0.478348
784.772	0.478356
784.834	0.47887
784.973	0.479334
785.033	0.479873
785.174	0.480396
785.235	0.481999
785.375	0.482776
785.438	0.482691
785.576	0.483131
785.635	0.482825
785.777	0.482815
785.837	0.483075
785.978	0.482483
785.995	0.482063
786.179	0.481989
786.195	0.481947
786.38	0.482219
786.395	0.482516
786.581	0.482509
786.595	0.482198
786.782	0.482082
786.794	0.482452
786.983	0.482333
786.994	0.481875
787.184	0.481227
787.194	0.480363
787.385	0.481251
787.395	0.481785
787.586	0.482576
787.596	0.483247
787.787	0.483956
787.797	0.483811
787.988	0.483287
787.999	0.481946
788.19	0.480437

788.199	0.479683
788.391	0.479252
788.401	0.478402
788.592	0.478058
788.602	0.477052
788.793	0.476664
788.804	0.476724
788.995	0.476837
789.005	0.476779
789.094	0.476935
789.195	0.476935
789.294	0.477179
789.396	0.477179
789.495	0.478417
789.597	0.478417
789.694	0.479441
789.799	0.479441
789.895	0.478338
789.999	0.478338
790.094	0.477174
790.2	0.477174
790.294	0.47715
790.401	0.47715
790.494	0.478507
790.602	0.478507
790.694	0.481513
790.803	0.481513
790.894	0.481224
791.004	0.481224
791.095	0.481446
791.205	0.48127
791.294	0.480759
791.406	0.480759
791.495	0.479772
791.607	0.479504
791.694	0.479196
791.808	0.479196
791.895	0.478699
	0.478413
792.009	
792.094	0.478603
792.211	0.478603
792.295	0.479911
792.411	0.479911
792.494	0.48206
792.612	0.48206
792.695	0.48241
792.813	0.48241
792.895	0.484028
793.014	0.484028
, 55.517	31134020

793.095         0.484639           793.215         0.484639           793.294         0.484723           793.417         0.484723           793.495         0.483153           793.694         0.481764           793.818         0.481682           793.894         0.482422           794.019         0.482422           794.094         0.482195           794.221         0.477819           794.425         0.477819           794.495         0.475562           794.695         0.47655           794.895         0.47655           794.895         0.478548           795.024         0.478548           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.224         0.478561           795.495         0.479561           795.495         0.479561           795.829         0.481614           795.829         0.482602           796.03         0.482602           796.03         0.482602           796.83         0.482415           796.635         0.482415 <t< th=""><th></th><th></th></t<>		
793.294       0.484723         793.417       0.484723         793.495       0.483153         793.694       0.481764         793.818       0.481682         793.894       0.482422         794.019       0.482422         794.094       0.482195         794.221       0.481171         794.295       0.477819         794.495       0.475562         794.695       0.47655         794.895       0.47655         794.895       0.478548         795.024       0.478548         795.024       0.478548         795.025       0.478965         795.225       0.478965         795.294       0.47869         795.495       0.479561         795.495       0.479561         795.895       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.03       0.482602         796.03       0.482409         796.834       0.482415         796.835       0.482415         796.836       0.482415         797.035       0.482557	793.095	0.484639
793.294       0.484723         793.417       0.484723         793.495       0.483153         793.694       0.481764         793.818       0.481682         793.894       0.482422         794.019       0.482422         794.094       0.482195         794.221       0.481171         794.295       0.477819         794.495       0.475562         794.695       0.47655         794.895       0.47655         794.895       0.478548         795.024       0.478548         795.024       0.478548         795.025       0.478965         795.225       0.478965         795.294       0.47869         795.495       0.479561         795.495       0.479561         795.895       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.03       0.482602         796.03       0.482409         796.834       0.482415         796.835       0.482415         796.836       0.482415         797.035       0.482557	793.215	0.484639
793.417       0.484723         793.495       0.483153         793.617       0.483153         793.694       0.481764         793.818       0.481682         793.894       0.482422         794.019       0.482422         794.094       0.482195         794.295       0.477819         794.421       0.477819         794.695       0.47655         794.823       0.47655         794.895       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.294       0.47869         795.495       0.479561         795.495       0.479561         795.495       0.480703         795.829       0.481614         795.829       0.482602         796.03       0.482602         796.03       0.482602         796.03       0.482602         796.432       0.481738         796.835       0.482415         796.835       0.482415         796.835       0.482415         797.236       0.48151 </td <td></td> <td></td>		
793.495         0.483153           793.617         0.483153           793.694         0.481764           793.818         0.481682           793.894         0.482422           794.019         0.482422           794.094         0.482195           794.221         0.481171           794.295         0.477819           794.495         0.475562           794.695         0.47655           794.895         0.47655           794.895         0.478548           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.294         0.478869           795.427         0.479206           795.495         0.479561           795.829         0.481614           795.829         0.481614           795.829         0.482602           796.03         0.482602           796.03         0.482602           796.03         0.482469           796.231         0.482469           796.494         0.482415           796.695         0.483461           796.895         0.483461 <t< td=""><td></td><td></td></t<>		
793.617         0.483153           793.694         0.481764           793.818         0.481682           793.894         0.482422           794.019         0.482422           794.094         0.482195           794.221         0.481171           794.295         0.477819           794.495         0.475562           794.695         0.47655           794.823         0.47655           794.895         0.478548           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.224         0.478965           795.225         0.478965           795.497         0.479206           795.493         0.479561           795.894         0.480703           795.895         0.481614           795.895         0.482602           796.094         0.482469           796.295         0.481614           796.895         0.482469           796.494         0.482415           796.695         0.483461           796.895         0.482415           796.895         0.482106		
793.694         0.481764           793.818         0.481682           793.894         0.482422           794.019         0.482422           794.094         0.482195           794.221         0.477819           794.421         0.477819           794.495         0.475562           794.695         0.47655           794.893         0.47655           794.895         0.478491           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.224         0.478869           795.225         0.478965           795.294         0.478869           795.495         0.479561           795.627         0.479561           795.895         0.480703           795.829         0.481614           795.895         0.482602           796.03         0.482602           796.03         0.482602           796.295         0.481738           796.432         0.481738           796.834         0.482415           796.635         0.482415           796.835         0.482557           <	793.495	0.483153
793.694         0.481764           793.818         0.481682           793.894         0.482422           794.019         0.482422           794.094         0.482195           794.221         0.477819           794.421         0.477819           794.495         0.475562           794.695         0.47655           794.893         0.47655           794.895         0.478491           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.224         0.478869           795.225         0.478965           795.294         0.478869           795.495         0.479561           795.627         0.479561           795.895         0.480703           795.829         0.481614           795.895         0.482602           796.03         0.482602           796.03         0.482602           796.295         0.481738           796.432         0.481738           796.834         0.482415           796.635         0.482415           796.835         0.482557           <	793.617	0.483153
793.818       0.481682         793.894       0.482422         794.019       0.482422         794.094       0.482195         794.221       0.481171         794.295       0.477819         794.421       0.475562         794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.294       0.47869         795.495       0.479561         795.495       0.479561         795.627       0.479561         795.829       0.481614         795.829       0.482602         796.03       0.482602         796.03       0.482602         796.03       0.482602         796.231       0.482469         796.235       0.481738         796.432       0.481738         796.633       0.482415         796.895       0.482415         796.895       0.482106         797.236       0.481517         797.236       0.481517         797.638       0.479429		
793.894       0.482422         794.019       0.482422         794.094       0.482195         794.221       0.481171         794.295       0.477819         794.491       0.475562         794.622       0.475495         794.695       0.47655         794.893       0.47655         794.895       0.478548         795.024       0.478548         795.095       0.478965         795.294       0.478869         795.294       0.478869         795.294       0.478965         795.495       0.479206         795.495       0.479561         795.694       0.480703         795.829       0.481614         795.829       0.482602         796.03       0.482602         796.094       0.482409         796.295       0.481738         796.494       0.482415         796.695       0.483461         796.895       0.482415         796.895       0.482415         796.895       0.482557         797.035       0.482106         797.095       0.481184         797.498       0.479429		
794.019         0.482422           794.094         0.482195           794.221         0.477819           794.421         0.477819           794.495         0.475562           794.622         0.475495           794.695         0.47655           794.895         0.478548           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.224         0.47869           795.225         0.478965           795.294         0.47869           795.427         0.479206           795.495         0.479561           795.694         0.480703           795.829         0.481614           795.829         0.482602           796.03         0.482602           796.03         0.482602           796.03         0.482469           796.295         0.481738           796.494         0.482415           796.695         0.483461           796.895         0.482415           796.895         0.482106           797.035         0.482106           797.036         0.48184		
794.094         0.482195           794.221         0.481171           794.295         0.477819           794.421         0.475562           794.622         0.475495           794.695         0.47655           794.823         0.47655           794.895         0.478548           795.024         0.478548           795.025         0.478965           795.225         0.478965           795.427         0.479206           795.495         0.479561           795.627         0.479561           795.895         0.480703           795.829         0.481614           795.895         0.482602           796.03         0.482602           796.03         0.482602           796.03         0.482469           796.295         0.481738           796.494         0.482469           796.495         0.483461           796.834         0.482415           796.835         0.483461           796.836         0.482557           797.035         0.48184           797.294         0.48184           797.498         0.479429	793.894	0.482422
794.221       0.481171         794.295       0.477819         794.421       0.475562         794.622       0.47555         794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.495       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.295       0.481738         796.295       0.481738         796.432       0.482415         796.633       0.482415         796.895       0.483461         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.236       0.481517         797.638       0.479429         797.638       0.479429         797.639       0.479479         797.839       0.479429	794.019	0.482422
794.221       0.481171         794.295       0.477819         794.421       0.475562         794.622       0.47555         794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.495       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.295       0.481738         796.295       0.481738         796.432       0.482415         796.633       0.482415         796.895       0.483461         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.236       0.481517         797.638       0.479429         797.638       0.479429         797.639       0.479479         797.839       0.479429	794 094	0 482195
794.295       0.477819         794.421       0.477819         794.495       0.475562         794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.427       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.03       0.482602         796.03       0.482469         796.231       0.482469         796.295       0.481738         796.494       0.482415         796.695       0.483461         796.894       0.482415         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.236       0.48154         797.498       0.479429         797.638       0.479429         797.639       0.479479         797.839       0.479233		
794.421       0.477819         794.495       0.475562         794.695       0.47655         794.895       0.47655         794.895       0.478548         795.024       0.478548         795.095       0.478965         795.294       0.478869         795.294       0.479206         795.427       0.479206         795.627       0.479561         795.829       0.481614         795.829       0.482602         796.03       0.482602         796.03       0.482602         796.094       0.482469         796.231       0.482469         796.295       0.481738         796.494       0.482415         796.695       0.483461         796.895       0.483461         796.895       0.482557         797.035       0.482106         797.294       0.481184         797.498       0.479429         797.638       0.479429         797.638       0.479429         797.839       0.479233		
794.495       0.475562         794.622       0.475495         794.695       0.47655         794.895       0.478548         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.427       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.481614         795.829       0.482602         796.03       0.482602         796.03       0.482602         796.03       0.482469         796.231       0.482469         796.432       0.481738         796.494       0.482415         796.695       0.483461         796.894       0.4834215         796.895       0.483461         796.895       0.482557         797.035       0.482106         797.294       0.481517         797.294       0.48184         797.498       0.479429         797.638       0.479429         797.638       0.479479         797.839       0.479233		
794.622       0.475495         794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478869         795.495       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.295       0.481738         796.432       0.482469         796.494       0.482415         796.695       0.483461         796.834       0.483461         796.895       0.482106         797.035       0.482106         797.095       0.481517         797.294       0.48184         797.498       0.479429         797.638       0.479429         797.636       0.479479         797.839       0.479233	794.421	0.477819
794.622       0.475495         794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478869         795.495       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.295       0.481738         796.432       0.482469         796.494       0.482415         796.695       0.483461         796.834       0.483461         796.895       0.482106         797.035       0.482106         797.095       0.481517         797.294       0.48184         797.498       0.479429         797.638       0.479429         797.636       0.479479         797.839       0.479233	794.495	0.475562
794.695       0.47655         794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.294       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.231       0.482469         796.295       0.481738         796.432       0.481902         796.494       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.294       0.48184         797.438       0.479429         797.638       0.479479         797.839       0.479233		
794.823       0.47655         794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478869         795.294       0.478869         795.427       0.479206         795.495       0.479561         795.694       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482469         796.231       0.482469         796.295       0.481738         796.494       0.482415         796.633       0.482415         796.895       0.483461         796.895       0.483461         796.895       0.482557         797.035       0.481792         797.294       0.481517         797.294       0.48184         797.498       0.479429         797.638       0.479429         797.636       0.479479         797.839       0.479233		
794.895       0.478491         795.024       0.478548         795.095       0.478965         795.225       0.478965         795.294       0.478869         795.427       0.479206         795.495       0.479561         795.627       0.479561         795.829       0.481614         795.895       0.482602         796.03       0.482469         796.295       0.481738         796.432       0.482469         796.494       0.482415         796.633       0.482415         796.695       0.483461         796.895       0.482557         797.035       0.482106         797.294       0.481517         797.294       0.481184         797.438       0.479429         797.638       0.479479         797.839       0.479233		
795.024       0.478548         795.095       0.478965         795.225       0.478965         795.294       0.478869         795.427       0.479206         795.495       0.479561         795.627       0.479561         795.895       0.480703         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.295       0.481738         796.432       0.481902         796.494       0.482415         796.633       0.482415         796.895       0.483461         796.895       0.483461         796.895       0.482557         797.035       0.482106         797.294       0.481517         797.294       0.48184         797.438       0.479903         797.638       0.479479         797.839       0.479233		
795.095       0.478965         795.225       0.478965         795.294       0.478869         795.427       0.479206         795.495       0.479561         795.627       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.231       0.482469         796.295       0.481738         796.432       0.482415         796.633       0.482415         796.695       0.483461         796.895       0.482557         797.035       0.482106         797.095       0.481792         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479479         797.839       0.479233	794.895	0.478491
795.225       0.478965         795.294       0.478869         795.427       0.479206         795.495       0.479561         795.627       0.479561         795.694       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482469         796.231       0.482469         796.432       0.481738         796.433       0.482415         796.633       0.482415         796.834       0.483461         796.895       0.482557         797.035       0.482106         797.095       0.481792         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479479         797.839       0.479233	795.024	0.478548
795.225       0.478965         795.294       0.478869         795.427       0.479206         795.495       0.479561         795.627       0.479561         795.694       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482469         796.231       0.482469         796.432       0.481738         796.433       0.482415         796.633       0.482415         796.834       0.483461         796.895       0.482557         797.035       0.482106         797.095       0.481792         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479479         797.839       0.479233	795.095	0.478965
795.294       0.478869         795.427       0.479206         795.495       0.479561         795.694       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482469         796.231       0.482469         796.295       0.481738         796.432       0.482415         796.633       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.294       0.481517         797.294       0.481184         797.498       0.479903         797.638       0.479479         797.839       0.479233		
795.427       0.479206         795.495       0.479561         795.627       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482469         796.295       0.481738         796.432       0.482469         796.494       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479479         797.839       0.479233		
795.495       0.479561         795.627       0.479561         795.694       0.480703         795.829       0.481614         795.895       0.482602         796.03       0.482602         796.094       0.482469         796.231       0.482469         796.432       0.481902         796.494       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.095       0.481792         797.236       0.481517         797.294       0.481184         797.498       0.479903         797.638       0.479479         797.839       0.479233		
795.6270.479561795.6940.480703795.8290.481614795.8950.482602796.030.482469796.2310.482469796.2950.481738796.4320.482415796.6330.482415796.8950.483461796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.479903797.6380.479479797.8390.479233		
795.6940.480703795.8290.481614795.8950.482602796.030.482469796.2310.482469796.2950.481738796.4320.481902796.4940.482415796.6950.483461796.8340.48215797.0350.482557797.0350.481792797.2360.481517797.2940.481184797.4380.480535797.6380.479429797.6390.479479797.8390.479233	795.495	0.479561
795.6940.480703795.8290.481614795.8950.482602796.030.482469796.2310.482469796.2950.481738796.4320.481902796.4940.482415796.6950.483461796.8340.48215797.0350.482557797.0350.481792797.2360.481517797.2940.481184797.4380.480535797.6380.479429797.6390.479479797.8390.479233	795.627	0.479561
795.8290.481614795.8950.482602796.030.482602796.0940.482469796.2310.482469796.2950.481738796.4320.481902796.4940.482415796.6950.483461796.8340.483129796.8950.482557797.0350.482106797.2360.481792797.2360.481517797.2940.481184797.4380.479903797.6380.479429797.6390.479479797.8390.479233		
795.895       0.482602         796.03       0.482602         796.094       0.482469         796.231       0.482469         796.295       0.481738         796.432       0.481902         796.494       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.294       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479479         797.839       0.479233		
796.030.482602796.0940.482469796.2310.482469796.2950.481738796.4320.481902796.4940.482415796.6330.482415796.8340.483461796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.479903797.6380.479429797.6360.479479797.8390.479233		
796.0940.482469796.2310.482469796.2950.481738796.4320.481902796.4940.482415796.6330.482415796.6950.483461796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.479903797.6380.479429797.6960.479479797.8390.479233		
796.231       0.482469         796.295       0.481738         796.432       0.481902         796.494       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479429         797.839       0.479233	796.03	0.482602
796.2950.481738796.4320.481902796.4940.482415796.6950.483461796.8340.483129796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.480535797.6380.479429797.6390.479479797.8390.479233	796.094	0.482469
796.2950.481738796.4320.481902796.4940.482415796.6950.483461796.8340.483129796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.480535797.6380.479429797.6390.479479797.8390.479233	796.231	0.482469
796.4320.481902796.4940.482415796.6330.482415796.6950.483461796.8340.483129796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.479903797.6380.479429797.6960.479479797.8390.479233	796 295	0 481738
796.494       0.482415         796.633       0.482415         796.695       0.483461         796.894       0.482557         797.035       0.482106         797.095       0.481792         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479429         797.639       0.479479         797.839       0.479233		
796.633       0.482415         796.695       0.483461         796.834       0.483129         796.895       0.482557         797.035       0.482106         797.236       0.481517         797.294       0.481184         797.438       0.479903         797.638       0.479429         797.839       0.479233		
796.6950.483461796.8340.483129796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.480535797.4980.479903797.6380.479429797.6960.479479797.8390.479233		
796.8340.483129796.8950.482557797.0350.482106797.0950.481792797.2360.481517797.2940.481184797.4380.480535797.4980.479903797.6380.479429797.6960.479479797.8390.479233		
796.895	796.695	0.483461
796.895	796.834	0.483129
797.035		
797.095 0.481792 797.236 0.481517 797.294 0.481184 797.438 0.480535 797.498 0.479903 797.638 0.479429 797.696 0.479479 797.839 0.479233		
797.236		
797.294 0.481184 797.438 0.480535 797.498 0.479903 797.638 0.479429 797.696 0.479479 797.839 0.479233		
797.438		
797.498 0.479903 797.638 0.479429 797.696 0.479479 797.839 0.479233	797.294	0.481184
797.498 0.479903 797.638 0.479429 797.696 0.479479 797.839 0.479233	797.438	0.480535
797.638 0.479429 797.696 0.479479 797.839 0.479233		
797.696 0.479479 797.839 0.479233		
797.839 0.479233		
797.897 0.477603		
	797.897	0.477603

798.04	0.477428
798.101	0.476947
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798.903	0.478677
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799.104	0.478344
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799.307	0.478974
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799.707	0.481767
799.849	0.48223
799.911	0.482537
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802.521	0.477364
802.663	0.477443
802.722	0.478064
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804.735	0.480234
804.875	0.481134
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805.894	0.478433
806.081	0.478725
806.095	0.4792
806.282	0.479739
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806.895	0.47934
807.086	0.47938
807.096	0.479375
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807.297	0.479946
807.489	0.480341
807.497	0.480649
807.689	0.481395
807.7	0.48228

807.89	0.48257
807.9	0.482473
808.091	0.483154
808.102	0.483547
808.292	0.483429
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808.503	0.482179
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808.896	0.47956
808.994	0.479559
809.096	0.479559
809.194	
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809.297	0.480523
809.395	0.481942
809.498	0.481942
809.594	0.482666
809.699	0.482666
809.795	0.481358
809.9	0.481358
809.994	0.480479
810.101	0.480479
810.194	0.479804
810.302	0.479804
810.394	0.480151
810.503	0.480151
810.594	
	0.48066
810.705	0.480823
810.795	0.481044
810.905	0.481044
810.995	0.480265
811.107	0.479621
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010 714	0 470404
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822.018	0.474634
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822.221	0.476386
822.362	0.476047
822.42	0.4762
V 12	3.1732

825.177       0.480561         825.236       0.480697         825.377       0.480898         825.435       0.480456         825.579       0.480286         825.636       0.480006         825.779       0.479748	825.1770.480561825.2360.480697825.3770.480898825.4350.480456825.5790.480286825.6360.480006825.7790.479748825.840.479994825.980.479504825.9940.479625	825.1770.480561825.2360.480697825.3770.480898825.4350.480456825.5790.480286825.6360.480006825.7790.479748825.840.479994825.980.479504825.9940.479625826.1810.479125826.1950.478385826.3820.477446826.3950.475584	825.1770.480561825.2360.480697825.3770.480898825.4350.480456825.5790.480286825.6360.480006825.7790.479748825.840.479994825.980.479504825.9940.479625826.1810.479125826.1950.478385826.3820.477446826.3950.475584826.5830.47566826.5950.475968826.7840.476449	825.1770.480561825.2360.480697825.3770.480898825.4350.480456825.5790.480286825.6360.480006825.7790.479748825.840.479994825.980.479504825.9940.479625826.1810.479125826.1950.478385826.3820.477446826.3950.475584826.5950.475968	822.564 822.621 822.764 822.825 822.965 823.023 823.166 823.224 823.367 823.428 823.568 823.627 823.769 823.827 823.97 824.031 824.171 824.229 824.373 824.43 824.573 824.634 824.774 824.832 824.975 825.033	0.476378 0.476318 0.476318 0.475975 0.475564 0.475502 0.475502 0.475589 0.475673 0.475756 0.475911 0.475768 0.475476 0.474479 0.474435 0.474471 0.474717 0.474784 0.475043 0.475043 0.475878 0.477586 0.477586 0.477586 0.477586 0.479528 0.480178
	825.98 0.479504 825.994 0.479625	825.98       0.479504         825.994       0.479625         826.181       0.479125         826.195       0.478385         826.382       0.477446         826.395       0.475584	825.980.479504825.9940.479625826.1810.479125826.1950.478385826.3820.477446826.3950.475584826.5830.47566826.5950.475968826.7840.476449	825.980.479504825.9940.479625826.1810.479125826.1950.478385826.3820.477446826.3950.475584826.5830.47566826.5950.475968826.7840.476449826.7950.47782826.9850.478985826.9950.479479827.1860.479748827.1970.479167	825.579 825.636 825.779	0.480006 0.479748

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834.623 834.695	0.472657 0.472743
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836.094 836.231	0.477437 0.47632
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837.036 837.094	0.475743 0.475127
037.034	J. 7 / JIZ /

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845.694	0.487283
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845.894	0.489716
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3 13.037	J. 100-72J

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	0.485854
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852.994 853.116	
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	0.484331
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070 602	
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871.004	0.473817
871.095	0.475211
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871.294	0.476458
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871.495 871.607 871.695 871.808 871.895 872.009 872.094 872.21 872.294 872.411 872.494 872.613 872.695 873.095 873.015 873.095 873.215 873.294 873.416 873.494 873.617 873.694 873.895 874.019 874.095 874.221 874.294 874.421	0.479158 0.479158 0.48042 0.48042 0.482225 0.482225 0.483018 0.483018 0.483271 0.48334 0.48334 0.485082 0.485082 0.485082 0.484004 0.482236 0.482236 0.481961 0.481547 0.481961 0.481547 0.483756 0.483756 0.485328 0.486206 0.486454 0.486454 0.486454
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876.295	0.480057

876.4950.479839876.6330.479965876.6940.480545876.8330.480545876.8950.479788877.0340.478761877.0960.478306877.2350.477961877.4360.479288877.4950.479653877.6370.480005877.6990.480254877.8970.480586878.0390.480579878.0980.481418878.240.483067878.4410.483478878.50.482723878.6420.481446878.7010.480196878.8430.4793879.0450.4787879.0450.4787879.3040.477907879.4460.477422879.5080.475959879.6470.47512879.7060.47522879.9070.47572880.0490.475313880.1110.474941880.250.47373880.3090.473049880.4510.47373880.3090.473049880.4510.47373880.8530.477193880.8530.477193880.9130.477427881.0540.477373881.1130.476959880.8530.477193881.1130.47670724767070.476707	876.431	0.480057
876.694       0.480545         876.833       0.480545         876.895       0.479788         877.034       0.478761         877.096       0.478306         877.235       0.477961         877.294       0.478604         877.495       0.479653         877.495       0.480005         877.699       0.480254         877.897       0.480586         878.039       0.480579         878.098       0.481418         878.24       0.483067         878.301       0.483067         878.441       0.483478         878.5       0.482723         878.642       0.481446         878.701       0.480196         878.843       0.4793         878.905       0.47857         879.045       0.4787         879.245       0.4787         879.304       0.477907         879.446       0.477422         879.508       0.475959         879.647       0.47512         879.706       0.475313         880.111       0.474941         880.251       0.47373         880.351       0.476959		
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877.2350.477961877.2940.478604877.4360.479288877.4950.479653877.6370.480005877.6990.480254877.8380.480373877.8970.480586878.0390.481418878.240.481425878.3010.483067878.4410.483478878.50.482723878.6420.481446878.7010.480196878.8430.4793879.0450.4787879.1030.4787879.2450.47787879.3040.477907879.4460.477422879.5080.475959879.6470.47512879.7060.47572880.0490.475313880.1110.474941880.250.47373880.3090.473049880.4510.473819880.4510.473819880.510.47373880.510.476959880.8530.477193880.9130.477427881.0540.477373881.0540.477373881.0540.477373881.1130.476707		
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879.0450.4787879.1030.4787879.2450.478327879.3040.477907879.4460.477422879.5080.475959879.6470.47512879.7060.474586879.8480.474622879.9070.475772880.0490.475313880.1110.474941880.250.473773880.3090.473049880.4510.473819880.510.4747880.6530.475935880.7150.476959880.8530.477193880.9130.477427881.0540.477373881.1130.476707		
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879.8480.474622879.9070.475772880.0490.475313880.1110.474941880.250.473773880.3090.473049880.4510.474819880.510.4747880.6530.475935880.7150.476959880.8530.477193880.9130.477427881.0540.477373881.1130.476707		
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880.0490.475313880.1110.474941880.250.473773880.3090.473049880.4510.473819880.510.4747880.6530.475935880.7150.476959880.8530.477193880.9130.477427881.0540.477373881.1130.476707		
880.111 0.474941 880.25 0.473773 880.309 0.473049 880.451 0.473819 880.51 0.4747 880.653 0.475935 880.715 0.476959 880.853 0.477193 880.913 0.477427 881.054 0.477373 881.113 0.476707		
880.25 0.473773 880.309 0.473049 880.451 0.4747 880.51 0.475935 880.715 0.476959 880.853 0.477193 880.913 0.477427 881.054 0.477373 881.113 0.476707		
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880.510.4747880.6530.475935880.7150.476959880.8530.477193880.9130.477427881.0540.477373881.1130.476707	880.309	
880.653		0.473819
880.715 0.476959 880.853 0.477193 880.913 0.477427 881.054 0.477373 881.113 0.476707		-
880.853 0.477193 880.913 0.477427 881.054 0.477373 881.113 0.476707		
880.913 0.477427 881.054 0.477373 881.113 0.476707		
881.054 0.477373 881.113 0.476707		
881.113 0.476707		
001 055 0 476100		
881.255 0.476139	881.255	0.476139

883.9270.477341884.0690.477628884.1280.477976884.270.478203884.3320.478406884.4710.47868884.530.478935	883.9270.477341884.0690.477628884.1280.477976884.270.478203884.3320.478406884.4710.47868884.530.478935884.6720.479244884.7320.47886884.8730.478766884.9360.478995885.0740.479324	883.9270.477341884.0690.477628884.1280.477976884.270.478203884.3320.478406884.4710.47868884.530.478935884.6720.479244884.7320.47886884.8730.478766884.9360.478995	881.317 881.456 881.515 881.657 881.657 881.716 881.858 881.92 882.059 882.119 882.26 882.32 882.461 882.523 882.662 882.721 882.863 882.922 883.064 883.126 883.265 883.324 883.466 883.525 883.667 883.729 883.869	0.47572 0.475507 0.476064 0.476001 0.476433 0.476645 0.477493 0.477611 0.477926 0.478109 0.479479 0.480026 0.480493 0.480503 0.480503 0.481417 0.481896 0.482092 0.481487 0.482092 0.4770721 0.477976 0.477976 0.477976 0.477074
	884.732 0.47886 884.873 0.478766 884.936 0.478995 885.074 0.479324	884.7320.47886884.8730.478766884.9360.478995885.0740.479324885.1330.479286885.2750.479168885.3340.479104885.4760.478997885.5380.479521885.6770.480252885.7360.48222885.8780.482507	884.332 884.471 884.53	0.478406 0.47868 0.478935

886.281	0.481532
886.295	0.481061
886.481	0.480999
886.494	0.481178
886.683	0.480875
886.694	0.480709
886.883	0.480575
886.894	0.480596
887.084	0.480349
887.094	0.479349
887.285	0.478621
887.295	0.478219
887.486	0.478111
887.496	0.478935
887.687	0.479734
887.697	0.481002
887.888	0.482003
887.898	0.483464
888.089	0.483878
888.099	0.48426
888.29	0.48436
888.299	0.484543
888.491	0.484249
888.503	0.483762
888.693	
	0.482902
888.702	0.482257
888.893	0.480749
888.903	0.480388
888.994	0.480622
889.095	0.480622
889.194	0.481634
889.295	0.481634
889.395	0.482628
889.496	0.482628
889.595	0.483254
889.697	0.483254
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959.649	0.47718
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959.7090.477262959.8510.476448959.9050.475912960.0510.47519960.1070.474521960.2520.474639960.3110.475009960.4530.475629960.6540.476061960.7090.476184960.8550.476631960.9140.475818961.0570.473449961.3140.47155961.4590.470959961.5180.470959961.6590.470957961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.3180.472848962.5190.473015962.6640.472792962.7240.473015962.8650.474079963.2670.47717963.3260.476454963.5240.475744963.5240.475832963.6690.475832963.6690.475832963.7250.473806963.8710.469688964.0710.469688964.1270.468792964.2730.467953964.3280.467553964.3280.467553964.3280.467553964.3280.467553964.5330.467553964.5330.467553964.5330.467553		
959.8510.476448959.9050.475912960.0510.47519960.1070.474521960.2520.474639960.3110.475009960.4530.475629960.5090.476621960.7090.476184960.8550.476631960.9140.475131961.0570.473449961.2570.473449961.3140.47155961.4590.470957961.6590.470957961.8610.47134961.9160.47134961.9170.470957961.8610.471984962.0610.471984962.120.472395962.2630.472848962.3180.472848962.3180.472848962.5190.473015962.6640.472792962.7240.473015962.8650.474079963.2670.476454963.3260.476454963.4690.475744963.5240.476454963.6690.47544963.7250.473806963.8710.46968964.2730.467953964.2730.467953964.2730.467953964.3280.467553964.4730.467953964.3280.467553964.4730.467133	050 700	0.477262
959.9050.475912960.0510.47519960.1070.474521960.2520.474639960.3110.475009960.4530.475179960.5090.476629960.6540.476061960.7090.476184960.8550.476631960.9140.475131961.0570.473449961.2570.473449961.3140.47155961.4590.470959961.6590.470957961.8610.47134961.9160.47134962.0610.472395962.2630.472848962.3180.472848962.3180.473015962.6640.472792962.7240.473015962.8650.474079962.9210.473015963.3260.476454963.2670.476729963.2670.476729963.5240.476729963.5240.476454963.6690.475832963.7250.473806963.8710.472755963.930.470539964.0710.469688964.2730.467553964.3280.467553964.3280.467553964.3280.467553964.3280.467553964.4730.467133		
960.051	959.851	0.476448
960.051	050 005	0.475012
960.107		
960.107	960.051	0.47519
960.252		
960.311 0.475009 960.453 0.475179 960.509 0.475629 960.654 0.476061 960.709 0.476184 960.855 0.476631 960.914 0.475818 961.057 0.475131 961.112 0.474271 961.257 0.473449 961.314 0.47155 961.459 0.470959 961.659 0.470957 961.659 0.470957 961.861 0.471507 962.061 0.471507 962.061 0.471507 962.12 0.472395 962.263 0.472848 962.318 0.472848 962.318 0.472848 962.318 0.472848 962.318 0.473015 962.664 0.472792 962.724 0.473015 962.664 0.472792 963.267 0.47717 963.326 0.476454 963.122 0.476729 963.267 0.47717 963.326 0.476454 963.326 0.475744 963.326 0.475744 963.326 0.475744 963.326 0.475744 963.326 0.475744 963.326 0.476454 963.469 0.475832 963.871 0.472755 963.93 0.476454 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.467553 964.273 0.467553 964.328 0.467553 964.473 0.467553	960.107	0.474521
960.311 0.475009 960.453 0.475179 960.509 0.475629 960.654 0.476061 960.709 0.476184 960.855 0.476631 960.914 0.475818 961.057 0.475131 961.112 0.474271 961.257 0.473449 961.314 0.47155 961.459 0.470959 961.659 0.470957 961.659 0.470957 961.861 0.471507 962.061 0.471507 962.061 0.471507 962.12 0.472395 962.263 0.472848 962.318 0.472848 962.318 0.472848 962.318 0.472848 962.318 0.473015 962.664 0.472792 962.724 0.473015 962.664 0.472792 963.267 0.47717 963.326 0.476454 963.122 0.476729 963.267 0.47717 963.326 0.476454 963.326 0.475744 963.326 0.475744 963.326 0.475744 963.326 0.475744 963.326 0.475744 963.326 0.476454 963.469 0.475832 963.871 0.472755 963.93 0.476454 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.467553 964.273 0.467553 964.328 0.467553 964.473 0.467553	960 252	0 474639
960.453		
960.509	960.311	0.475009
960.509	960 453	0 475179
960.654 0.476061 960.709 0.476184 960.855 0.476631 960.914 0.475818 961.057 0.475131 961.112 0.474271 961.257 0.473449 961.314 0.47155 961.459 0.470959 961.518 0.470959 961.659 0.470957 961.861 0.47134 961.916 0.471507 962.061 0.471984 962.12 0.472395 962.263 0.472848 962.318 0.472848 962.318 0.472848 962.463 0.473196 962.519 0.473015 962.664 0.472792 962.724 0.473261 962.865 0.474079 962.921 0.474953 963.066 0.475744 963.122 0.476729 963.267 0.47717 963.326 0.476454 963.326 0.476454 963.469 0.475832 963.669 0.474479 963.725 0.473806 963.725 0.473806 963.725 0.473806 963.725 0.47653 964.071 0.469688 964.127 0.468792 964.273 0.467553 964.328 0.467553 964.473 0.467133		
960.709	960.509	0.475629
960.709	060 654	0.476061
960.855		
960.914 0.475818 961.057 0.475131 961.112 0.474271 961.257 0.473449 961.314 0.47155 961.459 0.471467 961.518 0.470959 961.659 0.470957 961.861 0.47134 961.916 0.471507 962.061 0.471984 962.12 0.472395 962.263 0.472848 962.318 0.472848 962.318 0.472848 962.318 0.473196 962.519 0.473015 962.664 0.472792 962.724 0.473261 962.865 0.474079 962.921 0.474953 963.066 0.475744 963.122 0.476729 963.267 0.47717 963.326 0.476454 963.469 0.475832 963.524 0.474851 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467553 964.328 0.467553 964.473 0.467133	960.709	0.476184
960.914 0.475818 961.057 0.475131 961.112 0.474271 961.257 0.473449 961.314 0.47155 961.459 0.471467 961.518 0.470959 961.659 0.470957 961.861 0.47134 961.916 0.471507 962.061 0.471984 962.12 0.472395 962.263 0.472848 962.318 0.472848 962.318 0.472848 962.318 0.473196 962.519 0.473015 962.664 0.472792 962.724 0.473261 962.865 0.474079 962.921 0.474953 963.066 0.475744 963.122 0.476729 963.267 0.47717 963.326 0.476454 963.469 0.475832 963.524 0.474851 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467553 964.328 0.467553 964.473 0.467133	960 855	0.476631
961.057		
961.1120.474271961.2570.473449961.3140.47155961.4590.470959961.5180.470957961.6590.470957961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.5190.473015962.6640.472792962.7240.473261962.9210.474079963.0660.475744963.1220.476729963.2670.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467553964.4730.467553964.4730.467133	960.914	0.475818
961.1120.474271961.2570.473449961.3140.47155961.4590.470959961.5180.470957961.6590.470957961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.5190.473015962.6640.472792962.7240.473261962.9210.474079963.0660.475744963.1220.476729963.2670.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467553964.4730.467553964.4730.467133	961 057	0 475131
961.2570.473449961.3140.47155961.4590.470959961.5180.470959961.6590.470957961.8610.47134961.9160.471507962.0610.472395962.120.472395962.2630.472848962.3180.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.468792964.2730.467953964.3280.467553964.4730.467133		
961.2570.473449961.3140.47155961.4590.470959961.5180.470959961.6590.470957961.8610.47134961.9160.471507962.0610.472395962.120.472395962.2630.472848962.3180.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.468792964.2730.467953964.3280.467553964.4730.467133	961.112	0.474271
961.314 0.47155 961.459 0.471467 961.518 0.470959 961.659 0.470957 961.861 0.47134 961.916 0.471507 962.061 0.471984 962.12 0.472395 962.263 0.472848 962.318 0.472848 962.318 0.472848 962.463 0.473196 962.519 0.473015 962.664 0.472792 962.724 0.473261 962.865 0.474079 962.921 0.474953 963.066 0.475744 963.122 0.476729 963.267 0.47717 963.326 0.476454 963.469 0.475832 963.524 0.474851 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.467953 964.273 0.467953 964.328 0.467553 964.473 0.467533		0.473440
961.4590.471467961.5180.470959961.6590.470957961.8610.470957961.8610.471507962.0610.471984962.120.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.9210.474079962.9210.476729963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.2730.467953964.3280.467553964.4730.467133		
961.5180.470959961.6590.470995961.7150.470957961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.5190.473015962.6640.472792962.7240.473261962.9210.474079962.9210.476729963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133	961.314	0.47155
961.5180.470959961.6590.470995961.7150.470957961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.5190.473015962.6640.472792962.7240.473261962.9210.474079962.9210.476729963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133	061 /50	0.471467
961.6590.470995961.7150.470957961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.468792964.2730.467953964.3280.467553964.4730.467133		
961.7150.470957961.8610.47134961.9160.471507962.0610.471984962.120.472848962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.468792964.2730.467953964.3280.467553964.4730.467133	961.518	0.4/0959
961.7150.470957961.8610.47134961.9160.471507962.0610.471984962.120.472848962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.468792964.2730.467953964.3280.467553964.4730.467133	961 659	0.470995
961.8610.47134961.9160.471507962.0610.471984962.120.472395962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.2730.467553964.4730.467133		
961.9160.471507962.0610.471984962.120.472848962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.476729963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133	961./15	0.4/095/
961.9160.471507962.0610.471984962.120.472848962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.476729963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133	961 861	0 47134
962.0610.471984962.120.472395962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133		
962.120.472395962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.2730.467553964.4730.467133	961.916	0.4/150/
962.120.472395962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.2730.467553964.4730.467133	962.061	0.471984
962.2630.472848962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.468792964.2730.467953964.3280.467553964.4730.467133		
962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.3280.467553964.4730.467133		
962.3180.472848962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.3280.467553964.4730.467133	962.263	0.472848
962.4630.473196962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.475744963.1220.476729963.2670.47617963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133		
962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133		
962.5190.473015962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133	962.463	0.473196
962.6640.472792962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.2730.467553964.4730.467133		
962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133		
962.7240.473261962.8650.474079962.9210.474953963.0660.475744963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.3280.467553964.4730.467133	962.664	0.472792
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963.1220.476729963.2670.47717963.3260.476454963.4690.475832963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.467953964.2730.467553964.4730.467133		
963.267 0.47717 963.326 0.476454 963.469 0.475832 963.524 0.474851 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		0.4/5/44
963.267 0.47717 963.326 0.476454 963.469 0.475832 963.524 0.474851 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133	963 122	0 476729
963.326 0.476454 963.469 0.475832 963.524 0.474851 963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		
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963.5240.474851963.6690.474479963.7250.473806963.8710.472755963.930.470539964.0710.469688964.1270.468792964.2730.467953964.3280.467553964.4730.467133		
963.669 0.474479 963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133	903.409	0.4/5832
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963.725 0.473806 963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		
963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		
963.871 0.472755 963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133	963.725	0.473806
963.93 0.470539 964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		
964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		
964.071 0.469688 964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133	963.93	0.470539
964.127 0.468792 964.273 0.467953 964.328 0.467553 964.473 0.467133		
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964.273 0.467953 964.328 0.467553 964.473 0.467133	964.127	0.468792
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977.395	977.3950.477082977.5390.478667977.5970.482254977.7390.483234977.80.483674977.940.483773977.9980.483063978.1410.481951978.1990.480107978.3430.478631978.4030.475269978.5430.473654978.6010.471839978.7450.470919978.8030.470731978.9450.471103	977.137 977.196	0.474362 0.47499
977.8 0.483674 977.94 0.483773 977.998 0.483063 978.141 0.481951 978.199 0.480107 978.343 0.478631 978.403 0.475269 978.543 0.473654 978.601 0.471839	977.8 0.483674 977.94 0.483773 977.998 0.483063 978.141 0.481951 978.199 0.480107 978.343 0.478631 978.403 0.475269 978.543 0.473654 978.601 0.471839 978.745 0.470919 978.803 0.470731 978.945 0.471103	977.395 977.539 977.597	0.477082 0.478667
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1073.22	0.468364
1073.3	0.467368
1073.42	0.467368
1073.49	0.466952
1073.62	0.467274
1073.69	0.468771
1073.82	0.468771
1073.89	0.471627
1074.02	0.472964
1074.09	0.47532
1074.22	0.47532
1074.3	0.47632
1074.42	0.47603
1074.49	0.474488
1074.63	0.474488
1074.69	0.472319
1074.83 1074.89	0.47127 0.471149
1075.03	0.471149
1075.09	0.47171
1075.23	0.472459
1075.29	0.472611
1075.43	0.472611
1075.49 1075.63	0.471637 0.470569 0.468657
1075.69 1075.83 1075.89	0.468657 0.467539
1076.03	0.467539
1076.09	0.468076
1076.23	0.468673
1076.3	0.46921
1076.43	0.46921
1076.49	0.468533
1076.64	0.468339
1076.7	0.468425
1076.84	0.468881
1076.9	0.469245
1077.04	0.469606
1077.1	0.469875
1077.24	0.470159

1077.3	0.47134
1077.44	0.471937
1077.5	0.471758
1077.64	0.471271
1077.7	0.469555
1077.84	0.46829
1077.9	0.467235
1078.04	0.466864
1078.1	0.466534
1078.24	0.466513
1078.3	0.466756
1078.44	0.467344
1078.51	0.468818
1078.65	0.469661
1078.7	0.470811
1078.85	0.471666
1078.91	0.4723
1079.05	0.472315
1079.11	0.472374
1079.25	0.472467
1079.31	0.472884
1079.45	0.473124
1079.51	0.473124
1079.65	0.472797
1079.71	0.471943
1079.85	0.47127
1079.91	0.470499
1080.05	0.469388
1080.11	0.468971
1080.25	0.468927
1080.32	0.469687
1080.45	0.47023
1080.51	0.470423
1080.66	0.47093
1080.71	0.471476
1080.86	0.471517
1080.92	0.471184
1081.06	0.47073
1081.12	0.469963
1081.26	0.469973
1081.32	0.469801
1081.46	0.469688
1081.52	0.468595
1081.66	0.467941
1081.72	0.467309
1081.86	0.466719
1081.92	0.466147
	0.466357
1082.06	
1082.12	0.467209

1082.460.4655781082.520.4647221082.670.4643171082.730.4641831082.870.4643791082.930.4646291083.070.4651771083.130.4653351083.270.4651811083.330.4651811083.470.4653741083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.4670051084.070.467429	1082.26 1082.32	0.46764 0.466513
1082.670.4643171082.730.4641831082.870.4643791082.930.4646291083.070.4651771083.130.4653351083.270.4651811083.330.4651811083.470.4653741083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.467005		
1082.730.4641831082.870.4643791082.930.4646291083.070.4651771083.130.4653351083.270.4651811083.330.4651811083.470.4653741083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.467005		
1082.930.4646291083.070.4651771083.130.4653351083.270.4651811083.330.4651811083.470.4653741083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.467005		
1083.070.4651771083.130.4653351083.270.4651811083.330.4651811083.470.4653741083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.467005		
1083.130.4653351083.270.4651811083.330.4651811083.470.4653741083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.467005		
1083.27       0.465181         1083.33       0.465181         1083.47       0.465374         1083.53       0.465557         1083.67       0.465536         1083.73       0.46643         1083.87       0.466732         1083.93       0.467005		
1083.47       0.465374         1083.53       0.465557         1083.67       0.465536         1083.73       0.46643         1083.87       0.466732         1083.93       0.467005		
1083.530.4655571083.670.4655361083.730.466431083.870.4667321083.930.467005		
1083.67 0.465536 1083.73 0.46643 1083.87 0.466732 1083.93 0.467005		
1083.73		
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1084.07 0.467429		
1084.13		
1084.33 0.468179		
1084.47 0.468436		
1084.54 0.468158		
1084.68 0.46806 1084.73 0.467811		
1084.88 0.468045		
1084.94 0.468234		
1085.08 0.468144		
1085.14 0.467869 1085.28 0.467345		
1085.29 0.466099		
1085.48 0.465657		
1085.49 0.465022		
1085.68 0.464517		
1085.69 0.465306 1085.88 0.46591		
1085.89 0.465885		
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1086.09 0.466496		
1086.28 0.46712 1086.29 0.468157		
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1086.69 0.468526		
1086.7 0.468214		
1086.89 0.468117 1086.9 0.467765		
1087.09 0.467774		

1087.1	0.467902
1087.29	0.467932
1087.3	0.467751
1087.49	0.467138
1087.5	0.465082
1087.69	0.464545
1087.7	0.463653
1087.89	0.463148
1087.9	0.463516
1088.09	0.464188
1088.1	0.465291
1088.29	0.466097
1088.3	0.466771
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1088.5	0.46703
1088.59	0.467268
1088.7	0.467268
1088.8	0.467185
1088.9	0.467185
1088.99	0.467079
1089.1	0.467079
1089.19	0.464776
1089.3	0.464776
1089.39	0.462242
1089.5	0.462242
1089.59	0.459874
1089.7	0.459874
1089.8	0.460117
1089.9	0.460117
1089.99	0.460596
1090.1	0.461371
1090.19	0.462702
1090.3	0.462702
1090.39	0.463942
1090.51	0.464333
1090.59	0.46523
1090.71	0.46523
1090.8	0.465232
1090.91	0.465232
1090.99	0.464206
1091.11	0.464206
1091.19	0.462014
1091.31	0.462014
1091.39	0.460078
1091.51	0.460078
1091.59	0.459928
1091.71	0.459928
1091.79	0.461327
1091.91	0.461327

1091.99	0.462093
1092.11	0.462093
1092.19 1092.31	0.461409
1092.31	0.461409 0.461215
1092.4	0.461215
1092.59	0.461303
1092.71	0.462152
1092.79	0.462771
1092.92	0.462771
1092.99	0.462726
1093.12	0.462661
1093.19	0.461806
1093.32	0.461806
1093.4	0.459958
1093.52 1093.59	0.459293 0.459495
1093.72	0.459495
1093.8	0.461106
1093.92	0.461941
1093.99	0.463284
1094.12	0.463284
1094.19	0.463509
1094.32	0.463217
1094.4	0.46316
1094.52 1094.59	0.46316 0.464325
1094.39	0.464325
1094.72	0.466874
1094.93	0.466874
1094.99	0.466478
1095.13	0.466478
1095.19	0.46452
1095.33	0.463463
1095.39	0.461694
1095.53	0.461694
1095.59 1095.73	0.460497 0.460604
1095.73	0.461907
1095.93	0.461907
1095.99	0.462721
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1096.33	0.465783
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1096.53	0.467073
1096.6	0.467138
1096.73 1096.79	0.467007 0.46557
1090.79	0.4055/

1096.94	0.464438
1096.99	0.463358
1097.14	0.462586
1097.2	0.461354
1097.34	0.460663
1097.4	0.460187
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1097.74	0.461005
1097.8	0.461976
1097.94	0.462984
1098	0.464209
1098.14	0.465259
1098.2	0.465557
1098.34	0.465794
1098.41	0.465829
1098.54	0.465867
1098.6	0.466199
1098.75	0.465852
1098.8	0.46518
1098.95	0.464508
1099.01	0.464729
1099.15	0.465941
1099.21	0.467544
1099.35	0.469276
1099.41	0.472463
1099.55	0.474149
1099.61	0.474924
1099.75	0.475673
1099.81	0.476199
1099.95	0.476187
1100.01	0.476353
1100.15	0.476255
1100.21	0.476774
1100.35	0.47734
1100.41	0.477654
1100.55	0.47791
1100.61	0.477327
1100.76	0.476299
1100.82	0.475021
1100.96	0.473987
1101.02	0.472053
1101.16	0.471603
1101.22	0.47121
1101.36	0.471382
1101.42	0.473017
1101.56	0.474068
1101.62	
	0.474839
1101.76	0.47507

1101.82       0.4752         1101.96       0.475922         1102.02       0.476133         1102.16       0.476622         1102.22       0.476598         1102.36       0.476399         1102.42       0.47635         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478038         1103.43       0.478038         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.47731         1103.77       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1105.04       0.474853         1105.18       0.4762		
1101.96       0.475922         1102.02       0.476133         1102.16       0.476622         1102.22       0.476598         1102.36       0.476399         1102.42       0.47635         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477944         1103.17       0.477944         1103.23       0.478038         1103.37       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477934         1103.63       0.477934         1103.70       0.477934         1103.83       0.477934         1103.83       0.477035         1103.83       0.47735         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.4742474         1105.04       0.475645         1105.18       0.475645	1101 02	0.4752
1102.02       0.476133         1102.16       0.476622         1102.22       0.476598         1102.36       0.476399         1102.42       0.47635         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477922         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.475645         1105.44       0.47657         1105.59       0.477157         1105.59       0.477157         1105.99       0.476199 </td <td></td> <td></td>		
1102.16       0.476622         1102.22       0.476598         1102.36       0.476399         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478033         1103.37       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.99       0.476199 <td>1101.96</td> <td>0.475922</td>	1101.96	0.475922
1102.16       0.476622         1102.22       0.476598         1102.36       0.476399         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478033         1103.37       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.99       0.476199 <td>1102 02</td> <td>0.476133</td>	1102 02	0.476133
1102.22       0.476598         1102.36       0.476399         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.478038         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473453         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.99       0.476199 <td></td> <td></td>		
1102.22       0.476598         1102.36       0.476399         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.478038         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473453         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.99       0.476199 <td>1102.16</td> <td>0.476622</td>	1102.16	0.476622
1102.36       0.476399         1102.42       0.47635         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475936         1104.23       0.47485         1104.37       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473265         1105.18       0.475645         1105.24       0.475645         1105.59       0.477157         1105.59       0.477197         1105.99       0.476142 </td <td></td> <td></td>		
1102.42       0.47635         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.18       0.475645         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477197         1105.59       0.477197         1105.99       0.476142 <td></td> <td></td>		
1102.42       0.47635         1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.18       0.475645         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477197         1105.59       0.477197         1105.99       0.476142 <td>1102.36</td> <td>0.476399</td>	1102.36	0.476399
1102.56       0.476035         1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478033         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.47386         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477197         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695 <td></td> <td></td>		
1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478033         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.4767         1103.83       0.477035         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.9       0.476142         1105.9       0.476199         1106.18       0.47695		
1102.63       0.475908         1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478033         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.4767         1103.83       0.477035         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.9       0.476142         1105.9       0.476199         1106.18       0.47695	1102.56	0.476035
1102.77       0.475836         1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.4767         1103.83       0.475936         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.47485         1104.37       0.47485         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.9       0.476142         1106.19       0.475695         1106.3       0.475695		
1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.59       0.477157         1105.99       0.476142         1106.19       0.475695         1106.38       0.475087         1106.4       0.474341 <td></td> <td></td>		
1102.82       0.476562         1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.59       0.477157         1105.99       0.476142         1106.19       0.475695         1106.38       0.475087         1106.4       0.474341 <td>1102.77</td> <td>0.475836</td>	1102.77	0.475836
1102.97       0.477022         1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476142         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453 <td></td> <td></td>		
1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.99       0.476199         1106.18       0.475695         1106.3       0.475695         1106.4       0.474341         1106.5       0.475695		
1103.03       0.4777         1103.17       0.477944         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.99       0.476199         1106.18       0.475695         1106.3       0.475695         1106.4       0.474341         1106.5       0.475695	1102.97	0.477022
1103.17       0.477944         1103.23       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.4767         1103.83       0.475936         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.37       0.472503         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453		
1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475695         1106.4       0.474341         1106.58       0.473453		
1103.23       0.478038         1103.37       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475695         1106.4       0.474341         1106.58       0.473453	1103.17	0.477944
1103.37       0.478038         1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453		
1103.43       0.478014         1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453		
1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453	1103.37	0.478038
1103.57       0.477934         1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1104.98       0.474314         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.8       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453	1103 /3	0.478014
1103.63       0.477731         1103.77       0.477201         1103.83       0.477035         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453		
1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453	1103.57	0.477934
1103.77       0.477201         1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453	1103 63	0 477731
1103.83       0.477035         1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.58       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453		
1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.58       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453	1103.77	0.477201
1103.97       0.4767         1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.58       0.477157         1105.78       0.477258         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453	1103 83	0.477035
1104.03       0.475936         1104.17       0.475436         1104.23       0.47485         1104.37       0.474085         1104.44       0.472996         1104.57       0.472503         1104.63       0.472474         1104.78       0.473265         1104.83       0.473986         1105.04       0.474853         1105.18       0.475236         1105.24       0.475645         1105.38       0.4762         1105.44       0.47657         1105.59       0.477157         1105.78       0.477258         1105.98       0.477026         1105.99       0.476199         1106.18       0.475695         1106.38       0.475087         1106.4       0.474341         1106.58       0.473453		
1104.170.4754361104.230.474851104.370.4740851104.440.4729961104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.590.4771571105.590.4771971105.80.4772521105.980.4770261105.990.4761421106.180.4756951106.380.4750871106.40.4743411106.580.473453	1103.97	0.4767
1104.170.4754361104.230.474851104.370.4740851104.440.4729961104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.590.4771571105.590.4771971105.80.4772521105.980.4770261105.990.4761421106.180.4756951106.380.4750871106.40.4743411106.580.473453	1104 03	0 475936
1104.230.474851104.370.4740851104.440.4729961104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.476571105.380.47621105.590.4771571105.590.4772581105.80.4772521105.990.4761991106.180.4761421106.190.4756951106.30.4743411106.580.473453		
1104.370.4740851104.440.4729961104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.476571105.380.476571105.590.4771571105.780.4772581105.80.4772581105.990.4761991106.180.4761421106.190.4756951106.380.4750871106.40.4743411106.580.473453	1104.17	0.4/5436
1104.370.4740851104.440.4729961104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.476571105.380.476571105.590.4771571105.780.4772581105.80.4772581105.990.4761991106.180.4761421106.190.4756951106.380.4750871106.40.4743411106.580.473453	1104.23	0.47485
1104.440.4729961104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.580.4771571105.780.4772521105.980.4772521105.990.4761421106.180.4756951106.380.4750871106.40.4743411106.580.473453		
1104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.590.4771971105.780.4772521105.980.4770261105.990.4761421106.180.4756951106.380.4750871106.40.4743411106.580.473453		
1104.570.4725031104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.590.4771971105.780.4772521105.980.4770261105.990.4761421106.180.4756951106.380.4750871106.40.4743411106.580.473453	1104.44	0.472996
1104.630.4724741104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.590.4771571105.780.4772581105.980.4770261105.990.4761991106.180.4756951106.380.4750871106.40.4743411106.580.473453	1104 57	
1104.780.4732651104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.590.4771571105.780.4772581105.80.4772521105.990.4761991106.180.4761421106.190.4756951106.380.4750871106.40.4743411106.580.473453		
1104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.590.4771571105.780.4772581105.980.4770261105.990.4761991106.180.4761421106.290.4756951106.380.4743411106.580.473453	1104.63	0.472474
1104.830.4739861104.980.4743141105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.590.4771571105.780.4772581105.980.4770261105.990.4761991106.180.4761421106.290.4756951106.380.4743411106.580.473453	1104 78	0 473265
1104.98		
1105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.580.4771571105.590.4771971105.80.4772581105.980.4770261105.990.4761991106.180.4761421106.190.4756951106.380.4750871106.40.4743411106.580.473453	1104.83	0.4/3986
1105.040.4748531105.180.4752361105.240.4756451105.380.47621105.440.476571105.580.4771571105.590.4771971105.80.4772581105.980.4770261105.990.4761991106.180.4761421106.190.4756951106.380.4750871106.40.4743411106.580.473453	1104.98	0.474314
1105.180.4752361105.240.4756451105.380.47621105.440.476571105.580.4771571105.590.4771971105.780.4772581105.80.4772521105.980.4770261105.990.4761991106.180.4761421106.190.4756951106.380.4750871106.40.4743411106.580.473453		
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	1106.59	0.472664

1106.79	0.472929
1106.79	0.472847
1106.99	0.472961
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1108.59	0.471866
1108.69	0.473921
1108.8	0.473921
1108.9	0.475816
1109	0.475816
1109.09	0.475867
1109.2	0.475867
1109.29	0.474695
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1109.49	0.474206
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1109.89	0.47599
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1110.09	0.478133
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1110.6	0.477874
1110.69	0.477064
1110.81	0.477064
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1112.81	0.480402
1112.89	0.480475
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1113.82	0.476461
1113.9	0.47921
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1114.09	0.479779
1114.22	0.479779
1114.3	0.478696
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1114.62	0.47739
1114.69	0.47626
1114.82	0.475916
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1116 40	0.475345
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1119.45	0.475729
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1121.26	0.474016
1121.32	0.473903

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1121.72	0.47302
1121.86	0.473435
1121.92	0.474261
1122.06	0.474633
1122.12	0.474778
1122.26	0.475068
1122.32	0.475639
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1122.66	0.476308
1122.72	0.475468
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1122.92	0.47429
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1123.67 1123.73	0.475776 0.475035
1123.73	0.473033
1123.07	0.474009
1124.07	0.471742
1124.13	0.471742
1124.27	0.470544
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1124.47	0.469806
1124.53	0.469199
1124.67	0.469022
1124.73	0.468233
1124.88	0.46851
1124.94	0.468994
1125.08	0.469715
1125.14	0.470735
1125.28	0.471749
1125.34	0.472613
1125.48	0.472492
1125.54	0.471839
1125.68	0.471146
1125.69	0.469386
1125.88 1125.89	0.468911
1125.89	0.468322 0.468176
1126.08	0.467926
1126.09	0.467920
1120.20	0.400010

1126 20	0.470007
1126.29	0.470007
1126.48	0.471474
1126.49	0.473978
1126.68	0.474988
1126.69	0.475724
1126.89	0.476099
1126.89	0.476376
1127.09	0.476406
1127.09	0.476454
1127.29	0.47649
1127.3	0.476382
1127.49	0.47497
1127.5	0.473834
1127.69	0.473043
1127.7	0.471751
1127.89	0.469876
1127.9	0.469172
1128.09	0.468624
1128.1	0.468773
1128.29	0.469566
1128.3	0.470227
1128.49	0.471055
1128.5	0.471935
1128.59	0.472489
1128.69	0.472489
1128.8	0.4712
1128.9	0.4712
1128.99	0.469226
1129.1	0.469226
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1129.3	0.467498
1129.39	0.466985
1129.5	0.466985
1129.59	0.46924
1129.7	0.46924
1129.8	0.472716
1129.9	0.472716
1129.99	0.474814
1130.1	0.474814
1130.19	0.474269
1130.3	0.474269
1130.4	0.473343
1130.5	0.473343
1130.59	0.472201
1130.7	0.472201
1130.8	0.471274
1130.91	0.471274
1130.99	0.472198
1131.11	0.472198
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1131.31       0.472633         1131.39       0.47176         1131.51       0.47019         1131.71       0.46952         1131.8       0.469296         1131.91       0.469296         1131.99       0.469473         1132.11       0.469934         1132.11       0.469934         1132.11       0.4699707         1132.31       0.469707         1132.51       0.469707         1132.52       0.46739         1132.71       0.46739         1132.81       0.465767         1132.92       0.465767         1132.93       0.46593         1133.12       0.46593         1133.13       0.465816         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.79       0.46823         1133.79       0.46878         1134.39       0.470709         1134.39       0.472641         1134.50       0.472641         1134.51       0.472641         1134.72       0.47273         1134.93       0.47273	1131.19	0.472626
1131.51       0.47019         1131.71       0.46952         1131.81       0.469296         1131.91       0.469296         1131.99       0.469473         1132.11       0.469934         1132.19       0.470117         1132.31       0.470117         1132.31       0.469707         1132.51       0.469707         1132.59       0.465767         1132.92       0.465767         1132.99       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.72       0.46798         1133.79       0.46878         1133.99       0.46878         1134.12       0.469325         1134.12       0.469325         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.47273         1134.99       0.47273         1134.99       0.47273         1135.13       0.470328	1131.31	0.472633
1131.51       0.47019         1131.71       0.46952         1131.81       0.469296         1131.91       0.469296         1131.99       0.469473         1132.11       0.469934         1132.19       0.470117         1132.31       0.470117         1132.31       0.469707         1132.51       0.469707         1132.59       0.465767         1132.92       0.465767         1132.99       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.72       0.46798         1133.79       0.46878         1133.99       0.46878         1134.12       0.469325         1134.12       0.469325         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.47273         1134.99       0.47273         1134.99       0.47273         1135.13       0.470328	1131.39	0.47176
1131.71       0.46952         1131.81       0.469296         1131.91       0.469296         1131.99       0.469473         1132.11       0.469934         1132.19       0.470117         1132.31       0.469707         1132.51       0.469707         1132.59       0.46739         1132.71       0.46739         1132.92       0.465767         1132.99       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.79       0.46798         1133.79       0.46823         1133.99       0.469325         1134.12       0.469325         1134.29       0.472641         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.93       0.47273         1134.93       0.47273         1134.93       0.47273         1134.99       0.470328         1135.13       0.468857         1135.53       0.465133		0.47176
1131.71       0.46952         1131.81       0.469296         1131.91       0.469296         1131.99       0.469473         1132.11       0.469934         1132.19       0.470117         1132.31       0.469707         1132.51       0.469707         1132.59       0.46739         1132.71       0.46739         1132.92       0.465767         1132.99       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.79       0.46798         1133.79       0.46823         1133.99       0.469325         1134.12       0.469325         1134.29       0.472641         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.93       0.47273         1134.93       0.47273         1134.93       0.47273         1134.99       0.470328         1135.13       0.468857         1135.53       0.465133	1131.59	0.47019
1131.91       0.469296         1131.99       0.469473         1132.11       0.469934         1132.19       0.470117         1132.31       0.470117         1132.41       0.469707         1132.51       0.469707         1132.59       0.46739         1132.81       0.465767         1132.92       0.465767         1132.99       0.46593         1133.12       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.79       0.46798         1133.79       0.468233         1133.92       0.46878         1133.92       0.46878         1133.93       0.469325         1134.12       0.469325         1134.12       0.470709         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.93       0.47273         1134.93       0.47273         1135.13       0.470328         1135.33       0.468857         1135.53       0.467709         1135.59       0.463464 </td <td></td> <td>0.46952</td>		0.46952
1131.99       0.469473         1132.11       0.469934         1132.19       0.470117         1132.31       0.470117         1132.44       0.469707         1132.51       0.46739         1132.59       0.465767         1132.92       0.465767         1132.99       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.46798         1133.72       0.46798         1133.79       0.46823         1133.99       0.46878         1133.99       0.46878         1134.12       0.469325         1134.13       0.470709         1134.32       0.472641         1134.39       0.472641         1134.59       0.472641         1134.59       0.47273         1134.93       0.47273         1134.93       0.47273         1135.13       0.470328         1135.3       0.468857         1135.53       0.465133         1135.79       0.463464         1135.93       0.463548	1131.8	0.469296
1132.11       0.469934         1132.19       0.470117         1132.31       0.470117         1132.51       0.469707         1132.59       0.46739         1132.71       0.46739         1132.8       0.465767         1132.92       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.52       0.467367         1133.59       0.467367         1133.72       0.46798         1133.73       0.46798         1133.74       0.46823         1133.92       0.46878         1133.92       0.46878         1133.93       0.469325         1134.12       0.469325         1134.13       0.470709         1134.32       0.472641         1134.33       0.472641         1134.59       0.472641         1134.59       0.47273         1134.93       0.47273         1134.93       0.47273         1135.13       0.470328         1135.33       0.468857         1135.53       0.465133         1135.73       0.465133	1131.91	0.469296
1132.19       0.470117         1132.31       0.470117         1132.4       0.469707         1132.51       0.46739         1132.71       0.46739         1132.8       0.465767         1132.92       0.465767         1132.99       0.46593         1133.12       0.46593         1133.32       0.465816         1133.39       0.467367         1133.59       0.467367         1133.72       0.46798         1133.73       0.46798         1133.74       0.46823         1133.99       0.46823         1133.99       0.469325         1134.12       0.469325         1134.39       0.472641         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.47273         1134.93       0.47273         1135.13       0.470328         1135.33       0.470328         1135.4       0.468857         1135.59       0.465133         1135.79       0.463464         1135.93       0.463548	1131.99	0.469473
1132.31       0.470117         1132.4       0.469707         1132.51       0.46739         1132.71       0.46739         1132.8       0.465767         1132.92       0.465767         1132.99       0.46593         1133.12       0.465816         1133.32       0.465816         1133.39       0.467367         1133.52       0.46798         1133.72       0.46798         1133.73       0.46798         1133.74       0.46823         1133.92       0.46878         1133.92       0.46878         1133.92       0.46878         1133.93       0.470709         1134.12       0.469325         1134.13       0.470709         1134.32       0.472641         1134.52       0.472641         1134.59       0.472641         1134.59       0.472641         1134.93       0.47273         1134.93       0.47273         1135.13       0.470328         1135.33       0.46857         1135.53       0.467709         1135.53       0.465133         1135.79       0.463464	1132.11	0.469934
1132.40.4697071132.510.4697071132.590.467391132.80.4657671132.920.4657671132.990.465931133.120.4658161133.390.4673671133.520.4673671133.590.467981133.790.467981133.790.4682331133.920.468781133.990.4693251134.120.4693251134.120.4707091134.320.4726411134.590.4726411134.590.4726411134.590.472731134.930.472731134.930.472731135.130.471381135.130.4703281135.330.4703281135.400.4688571135.590.4651331135.790.4634641135.930.463548	1132.19	0.470117
1132.51       0.469707         1132.59       0.46739         1132.8       0.465767         1132.92       0.46593         1132.99       0.46593         1133.12       0.465816         1133.32       0.465816         1133.39       0.467367         1133.52       0.46798         1133.72       0.46798         1133.79       0.46878         1133.99       0.46878         1133.99       0.46878         1134.12       0.469325         1134.13       0.470709         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.472641         1134.72       0.472641         1134.93       0.47273         1134.93       0.47273         1135.13       0.47138         1135.13       0.470328         1135.3       0.468857         1135.53       0.465133         1135.79       0.463464         1135.93       0.463548	1132.31	0.470117
1132.590.467391132.710.467391132.80.4657671132.920.465931133.120.465931133.130.4658161133.320.4658161133.390.4673671133.520.467981133.720.467981133.790.468231133.990.468781133.990.4693251134.120.4707091134.320.4715871134.390.4726411134.520.4726411134.590.4726411134.590.472731134.930.472731134.930.472731135.130.471381135.130.4703281135.330.4703281135.40.4688571135.590.4651331135.790.4634641135.930.463548	1132.4	0.469707
1132.71       0.46739         1132.82       0.465767         1132.99       0.46593         1133.12       0.465816         1133.32       0.465816         1133.39       0.467367         1133.52       0.46798         1133.79       0.46798         1133.79       0.468233         1133.92       0.46878         1133.99       0.469325         1134.12       0.469325         1134.39       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.472641         1134.59       0.47273         1134.93       0.47273         1135.13       0.47138         1135.13       0.470328         1135.33       0.468857         1135.53       0.467709         1135.59       0.463464         1135.93       0.463548		0.469707
1132.80.4657671132.920.4657671132.990.465931133.120.4658161133.390.4658161133.520.4673671133.590.467981133.790.467981133.790.4682331133.920.468781134.120.4693251134.120.4707091134.320.4715871134.390.4726411134.520.4726411134.590.4726411134.590.472731134.930.472731134.930.472731135.130.471381135.130.4703281135.330.4703281135.40.4688571135.590.4651331135.790.4634641135.930.463548	1132.59	0.46739
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1135.73		
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1135.93 0.463548		
1135.99 0.464925		
	1135.99	0.464925

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	0.467735
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1137.94	0.471783
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1138.2	0.472079
1138.34	0.472374
1138.4	0.472473
1138.54	0.472464
1138.6	0.472287
1138.74	0.471667
1138.81	0.468868
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1139.01	0.466539
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1139.55	0.466392
1139.61	0.467173
1139.75	0.468857
1139.81	0.468857
1139.95	0.468643
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1140.15	0.468342
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	0.467356
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1140.75	0.468962
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	0.468004
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	0.46982
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1133.03	J. TU/JET

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	0.469578
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1170.1	0.464895
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1170.3	0.464372
11,0.5	J. TUTJ / Z

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1192.69 0.458937 1192.82 0.458937 1192.89 0.458417 1193.02 0.458417 1193.09 0.458919 1193.22 0.458919 1193.29 0.458592 1193.42 0.458592	1192.69	1192.69	1192.690.4589371192.820.4589371192.890.4584171193.020.4584171193.090.4589191193.220.4585921193.420.4585921193.490.4576181193.620.4576181193.690.4594541193.820.4594541193.90.4621194.020.4631194.290.463237	1192.29 1192.41	0.463894 0.463502
1193.02 0.458417 1193.09 0.458919 1193.22 0.458919 1193.29 0.458592 1193.42 0.458592	1193.02	1193.02	1193.02	1192.69 1192.82	0.458937 0.458937
1193.29 0.458592 1193.42 0.458592	1193.29 0.458592 1193.42 0.458592 1193.49 0.457618 1193.62 0.457618 1193.69 0.459454	1193.29	1193.29	1193.02 1193.09	0.458417 0.458919
	1193.62 0.457618 1193.69 0.459454	1193.62 0.457618 1193.69 0.459454 1193.82 0.459454 1193.9 0.462 1194.02 0.462	1193.62	1193.29 1193.42	0.458592 0.458592

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1222.220.4716751222.360.4714171222.420.4699251222.560.4696761222.630.4693371222.770.4685931222.820.4678491222.970.468348	1222.220.4716751222.360.4714171222.420.4699251222.560.4696761222.630.4693371222.770.4685931222.820.4678491222.970.4683481223.030.4683481223.170.4688391223.230.468889	1222.220.4716751222.360.4714171222.420.4699251222.560.4693371222.630.4685931222.820.4678491222.970.4683481223.030.4683481223.170.4688391223.230.4688891223.370.4687291223.430.4690071223.570.468993	1222.22       0.471675         1222.36       0.471417         1222.42       0.469925         1222.56       0.469337         1222.63       0.468593         1222.82       0.467849         1222.97       0.468348         1223.17       0.468348         1223.23       0.468889         1223.37       0.468729         1223.43       0.469007         1223.57       0.468912         1223.63       0.46993         1223.83       0.469608         1223.97       0.469623	1221.96 1222.02	0.473124 0.472358
1222.56	1222.56       0.469676         1222.63       0.469337         1222.77       0.468593         1222.82       0.467849         1222.97       0.468348         1223.03       0.468348         1223.17       0.468839         1223.23       0.468889	1222.560.4696761222.630.4693371222.770.4685931222.820.4678491222.970.4683481223.030.4683481223.170.4688391223.230.4688891223.370.4687291223.430.4690071223.570.4689121223.630.468993	1222.56       0.469676         1222.63       0.469337         1222.77       0.468593         1222.82       0.467849         1222.97       0.468348         1223.03       0.468839         1223.23       0.468889         1223.37       0.468729         1223.43       0.469007         1223.57       0.468912         1223.63       0.46993         1223.83       0.469608         1223.97       0.469623	1222.22 1222.36	0.471675 0.471417
1222.82 0.467849 1222.97 0.468348	1222.82	1222.820.4678491222.970.4683481223.030.4683481223.170.4688391223.230.4688891223.370.4687291223.430.4690071223.570.4689121223.630.468993	1222.82       0.467849         1222.97       0.468348         1223.03       0.468348         1223.17       0.468839         1223.23       0.468729         1223.43       0.469007         1223.57       0.468912         1223.63       0.46993         1223.83       0.469608         1223.97       0.469623	1222.56 1222.63	0.469676 0.469337
	1223.17	1223.17     0.468839       1223.23     0.468889       1223.37     0.468729       1223.43     0.469007       1223.57     0.468912       1223.63     0.468993	1223.17	1222.82 1222.97	0.467849 0.468348

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1281.86	0.475841
1281.92	0.47521
1282.06	
	0.474562
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1282.26	0.473705
1282.32	0.472441
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1283.06	0.474733

1285.88       0.475752         1285.9       0.476988         1286.08       0.477706         1286.09       0.479246         1286.28       0.479347         1286.29       0.479234         1286.48       0.479032	1285.90.4769881286.080.4777061286.090.4792461286.280.4793471286.290.4792341286.480.4790321286.490.4785161286.680.47833	1285.90.4769881286.080.4777061286.090.4792461286.280.4793471286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.477553	1285.90.4769881286.080.4777061286.090.4792461286.280.4793471286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.476555	1285.90.4769881286.080.4777061286.090.4792461286.280.4793471286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531287.080.4765551287.10.4756861287.290.475083	1285.90.4769881286.080.4777061286.090.4792461286.280.4793471286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.4765551287.10.4756861287.290.4750831287.30.4741451287.490.4733	1285.90.4769881286.080.4777061286.090.4792461286.280.4793471286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531287.080.4765551287.10.4756861287.290.4750831287.30.474145	1283.13 1283.27 1283.33 1283.47 1283.53 1283.67 1283.87 1283.87 1284.07 1284.13 1284.27 1284.33 1284.47 1284.53 1284.67 1284.87 1284.87 1284.87 1284.93 1285.07 1285.14 1285.28 1285.34 1285.68 1285.68	0.474913 0.473364 0.47338 0.473637 0.473523 0.474002 0.47452 0.474591 0.475037 0.475345 0.475696 0.475883 0.476495 0.477129 0.477762 0.478124 0.478333 0.479498 0.479427 0.479157 0.478394 0.477204 0.47598 0.474929 0.474522 0.475057
1286.29 0.479234	1286.29 0.479234 1286.48 0.479032 1286.49 0.478516 1286.68 0.47833	1286.29       0.479234         1286.48       0.479032         1286.49       0.478516         1286.68       0.47833         1286.69       0.477989         1286.88       0.477553	1286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.476555	1286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.4765551287.10.4756861287.290.475083	1286.290.4792341286.480.4790321286.490.4785161286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.4765551287.10.4756861287.290.4750831287.30.4741451287.490.4733	1286.290.4792341286.480.4790321286.490.4785161286.680.477331286.690.4779891286.880.4775531286.90.4771131287.080.4765551287.10.4756861287.290.4750831287.30.4741451287.490.47331287.50.4725811287.690.471918	1286.08 1286.09	0.477706 0.479246
	1286.68 0.47833	1286.68 0.47833 1286.69 0.477989 1286.88 0.477553	1286.68 0.47833 1286.69 0.477989 1286.88 0.477553 1286.9 0.477113 1287.08 0.476555	1286.68	1286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.4765551287.10.4756861287.290.4750831287.30.4741451287.490.4733	1286.680.478331286.690.4779891286.880.4775531286.90.4771131287.080.4765551287.10.4756861287.290.4750831287.30.4741451287.490.47331287.50.4725811287.690.471918	1286.29	0.479234

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	0.479253
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1311	0.476606
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	0.473729
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1342.96	0.468909
1343.03	0.469319
1343.17	0.469925
1343.23	0.47066
1343.37	0.470933
1343.43	0.472105
1343.57	0.472956
1343.63	0.474109
1343.77	0.475036
1343.83	0.475393
1343.97	0.475919
1344.03	0.475541
1344.17	0.475649
1344.23	0.475236
1344.37	0.474764
1344.44	0.475069
1344.57	0.475044 0.475029
1344.63 1344.77	0.475558
1344.77	0.473336
1344.98	0.474793
1345.04	0.473547
1345.18	0.472832
1345.24	0.471997
1345.38	0.471211
1345.39	0.470109
1345.58	0.46858
1345.59	0.465233
1345.78	0.463946
1345.8	0.462768
1345.98	0.462215
1345.99	0.462655
1346.18	0.463632
1346.19	0.464833
1346.38	0.466213
1346.39	0.468565
1346.58	0.469621
1346.59	0.470502
1346.78	0.471064

1346.8	0.471681
1346.98	0.471217
1346.99	0.470767
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1347.39	0.46964
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1347.59	0.469401
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1347.99	0.470539
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1348.19	0.47076
1348.2	0.470896
1348.39	0.471315
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1348.59	0.472064
1348.6	0.472164
1348.69	0.471899
1348.8	0.471899
1348.89	0.472265
1349	0.472265
1349.09	0.471537
1349.2	0.471537
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1349.49	0.465812
1349.6	0.465812
1349.69	0.464828
1349.8	0.464828
1349.9	0.467139
1350	0.467139
1350.09	0.468483
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1351.61	0.471671

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1352.41	0.466648
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1352.61 1352.69	0.46794
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1353.89	0.471814
1354.02 1354.09	0.471814 0.472287
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1354.82	0.467113
1354.9	0.467182
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1355.23	0.469013
1355.29 1355.43	0.469778 0.469778
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1356.23	0.474612
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1368.9	0.46784
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1379.01	0.461901
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1379.21	0.46445
1379.35	0.464681
1379.41	0.46508
1379.55	0.464453
1379.61	0.463574
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1379.81	0.463016
1379.95	0.463157
1380.01	0.462888
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1380.41	0.464574
1380.55	0.465058
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1386.59	0.477512
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1386.79	0.477499
1386.98	0.47726
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1387.19	0.477515
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1390	0.473165
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1393.89	0.476294
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1-50.0	5. <del>7</del> 5566 <del>7</del>

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1557.23	0.483302
1557.3	0.484292
1557.44	0.484885

1557.5	0.486595
1557.64	0.486428
1557.7	0.486844
1557.84	0.487172
1557.9	0.488127
1558.04	0.488244
1558.1	0.488306
1558.24	0.488405
1558.3	0.488726
1558.44	0.489367
1558.51	0.490074
1558.64	0.490126
1558.7	0.490226
1558.84	0.487592
1558.9	0.487592
1559.04	0.486141
1559.11	0.48458
1559.24	0.483252
1559.31	0.481187
1559.45	0.480204
1559.51	0.4792
1559.65	0.478521
1559.71	0.4772
1559.85	0.47694
1559.91	0.476507
1560.05	0.476301
1560.11	0.477542
1560.25	0.478567
1560.31	0.479929
1560.45	0.481491
1560.51	0.485151
1560.65	0.48638
1560.71	0.486853
1560.85	0.486948
1560.92	0.485308
1561.05	0.484669
1561.11	0.483936
1561.26	0.48402
1561.32	0.485625
1561.46	0.487431
1561.52	0.489586
1561.66	0.491705
1561.72	0.493288
1561.86	0.493055
1561.92	0.492732
1562.06	0.491834
1562.12	0.489218
1562.26	0.487443
1562.32	0.486256
1002.02	0.700230

1562.46	0.485246
1562.52	0.484753
1562.66	0.484516
1562.73	0.485109
1562.86	0.485353
1562.93	0.486017
1563.06	0.485808
1563.13	0.484987
1563.27	0.485387
1563.33	0.486287
1563.47	0.487409
1563.53	0.489536
1563.67	0.490143
1563.73	0.490029
1563.87	0.489549
1563.93	0.489111
1564.07	0.488863
1564.13	0.488669
1564.27	0.488378
1564.33	0.487613
1564.47	0.487073
1564.54	0.486142
1564.67	0.485543
1564.73	0.484499
1564.87	0.484435
1564.93	0.484442
1565.07	0.484558
1565.14	0.485444
1565.28	0.48619
1565.34	0.486916
1565.48	0.487795
1565.49	0.489082
1565.68	0.489804
1565.69	0.490463
1565.88	0.491034
1565.89	0.491084
1566.08	0.491232
1566.09	0.490691
1566.28	0.489425
1566.3	0.487103
1566.48	0.484884
1566.49	0.48158
1566.68	0.48098
1566.69	0.480842
1566.88	0.481084
1566.89	0.484631
1567.08	0.486251
1567.09	0.48821
1567.29	0.490015
1307.23	0.490013

1567.2	0.401001
1567.3	0.491921
1567.49	0.491863
1567.5	0.49116
1567.69	0.490133
1567.7	0.487378
1567.89	0.48611
1567.9	0.485269
1568.09	0.484023
1568.1	0.481721
1568.29	0.480628
1568.3	0.479693
1568.49	0.478482
1568.5	0.477782
1568.69	0.478052
1568.7	0.479017
1568.89	0.480516
1568.9	0.481965
1568.99	0.484333
1569.09	0.484333
1569.19	0.485042
1569.3	0.485042
1569.4	0.481737
1569.5	0.481737
1569.59	
	0.48122
1569.7	0.48122
1569.8	0.482693
1569.9	0.483428
1569.99	0.486324
1570.1	0.486324
1570.19	0.488975
1570.3	0.488975
1570.39	0.490639
1570.5	0.490639
1570.59	0.489039
1570.7	0.489039
1570.8	0.485367
1570.9	0.485367
1570.99	0.484589
1571.1	0.484589
1571.19	0.485715
1571.31	0.485715
1571.39	0.486528
1571.51	0.486528
1571.59	0.487566
1571.71	0.487566
1571.8	0.488043
1571.91	0.488043
1571.99	0.48634
1572.11	0.48634
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1572.10	0.404647
1572.19	0.484647
1572.31	0.484647
1572.39	0.483383
1572.51	0.482748
1572.59	0.482215
1572.71	0.482215
1572.79	0.482878
1572.91	0.484105
1572.99	0.487159
1573.11	0.487159
1573.19	0.490329
1573.31	0.491099
1573.39	0.491164
1573.52	0.491164
1573.59	0.490409
1573.72	0.489789
1573.79	0.486717
1573.92	0.486717
1573.99	
	0.483867
1574.12	0.483867
1574.19	0.48404
1574.32	0.48404
1574.39	0.485942
1574.52	0.485942
1574.59	0.485368
1574.72	0.485368
1574.79	0.483367
1574.92	0.483367
1574.99	0.481616
1575.12	0.481003
1575.19	0.480979
1575.32	0.480979
1575.39	0.482159
1575.53	0.483061
1575.59	0.484224
1575.73	0.484224
1575.8	0.484123
1575.93	0.484159
1575.99	0.483997
1576.13	0.483997
1576.19	0.483857
1576.33	0.483392
1576.39	0.481581
1576.53	0.481581
1576.59	0.480228
1576.73	0.478992
1576.8	0.477798
1576.93	0.477798
1576.99	0.477382

1577.13	0.477865
1577.13	0.477803
1577.33	0.481367
1577.4	0.485857
1577.54	0.488079
1577.6	0.49085
1577.74	0.493117
1577.8	0.494199
1577.94 1578	0.494683 0.494219
1578.14	0.494219
1578.2	0.492585
1578.34	0.491685
1578.4	0.490355
1578.54	0.48916
1578.6	0.488394
1578.74	0.487711
1578.8	0.487338
1578.94	0.487312
1579.01 1579.14	0.486923 0.486517
1579.14	0.485368
1579.34	0.485319
1579.41	0.485475
1579.55	0.485846
1579.61	0.486318
1579.75	0.486696
1579.81	0.486522
1579.95	0.485872
1580.01 1580.15	0.484753 0.484227
1580.15	0.484306
1580.35	0.485451
1580.41	0.48741
1580.55	0.487991
1580.61	0.488389
1580.75	0.488378
1580.82	0.48725
1580.95	0.487369
1581.01 1581.15	0.487816 0.489175
1581.13	0.489173
1581.36	0.492075
1581.42	0.491548
1581.56	0.49039
1581.62	0.489151
1581.76	0.487575
1581.82	0.485812
1581.96	0.485809

1582.02	0.485869
1582.16	0.486454
1582.22	0.487378
1582.36	0.487763
1582.42	0.487674
1582.56	0.487372
1582.63	0.4859
1582.76	0.485127
1582.82	0.484457
1582.96	0.484009
1583.02	0.484008
1583.17	0.484388
1583.23	0.485321
1583.37	0.485906
1583.43	0.4884
1583.57	0.489447
1583.63	0.490536
1583.77	
	0.491229
1583.83	0.492582
1583.97	0.493145
1584.03	0.493509
1584.17	0.493655
1584.23	0.49372
1584.37	0.494044
1584.43	0.494508
1584.57	0.494525
1584.63	0.493996
1584.77	0.49428
1584.83	0.494774
1584.97	0.494723
1585.04	0.494785
1585.18	0.495766
1585.24	0.496046
1585.38	0.496773
1585.44	0.497638
1585.58	0.497913
1585.64	0.497106
1585.78	0.495686
1585.79	0.494462
1585.98	0.49359
1585.99	0.492023
1586.18	0.490976
1586.19	0.489392
1586.38	0.487869
1586.4	0.485712
1586.58	0.485402
1586.59	0.485275
1586.78	0.485627
1586.8	0.486551

1586.98       0.487662         1586.99       0.488891         1587.19       0.490172         1587.2       0.492011         1587.39       0.492169         1587.4       0.491762         1587.59       0.490724         1587.6       0.489614         1587.79       0.488446         1587.89       0.487759         1588.19       0.487579         1588.2       0.488039         1588.39       0.488751         1588.4       0.489414         1588.59       0.489831         1588.6       0.490037         1588.79       0.48987         1588.8       0.490242         1589       0.490242         1589.09       0.492688         1589.2       0.492688         1589.2       0.492688         1589.4       0.492688         1589.5       0.49726         1589.6       0.497726         1589.8       0.497296         1589.8       0.497296         1589.8       0.497296         1589.9       0.49652         1590.09       0.496068         1590.3       0.491073		
1586.990.4888911587.190.4901721587.20.4920111587.390.4921691587.40.4917621587.590.4907241587.60.4896141587.790.4884461587.80.4879591587.990.48772315880.4875791588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.80.4900371588.80.49024215890.49024215890.4926881589.20.4926881589.20.4926881589.40.4952851589.40.4977261589.60.4977261589.80.4972961589.80.4972961589.80.4972961589.80.4972961589.80.4965215900.4960681590.20.4960681590.30.4960681590.40.4910731590.60.4910731590.60.4910731590.90.4901791591.010.4894091591.020.486851591.410.486851591.490.4829821591.610.4829821591.610.482982	1506.00	0.407662
1587.190.4901721587.20.4920111587.390.4921691587.40.4917621587.590.4907241587.60.4896141587.790.4884461587.80.4879591587.990.48772315880.4877041588.190.4875791588.20.4880391588.390.4894141588.590.4894141588.60.4900371588.790.489871588.80.490631589.90.49024215890.49024215890.4902421589.090.4926881589.290.4952851589.40.4952851589.40.4977261589.60.4977261589.80.4972961589.80.4972961589.80.4972961589.90.4965215900.4960681590.20.4960681590.30.4937311590.490.4960681590.30.4910731590.60.4910731590.690.4960681590.90.4901791591.010.4894091591.020.486851591.410.486851591.410.486851591.420.486851591.430.4829821591.610.482982		
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1587.20.4920111587.390.4921691587.40.4917621587.590.4907241587.60.4896141587.790.4884461587.80.4879591587.990.48772315880.4877041588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.790.489871588.80.49024215890.49024215890.4902421589.090.4926881589.290.4952851589.40.4952851589.40.4972261589.690.4972261589.690.4972261589.80.4972961589.80.4972961589.80.4972961589.90.496521590.090.4960681590.20.4960681590.30.4937311590.60.4910731590.60.4910731590.60.4910731590.60.4910731590.90.4894091591.010.4894091591.010.480461591.210.486851591.410.486851591.410.486851591.420.4829821591.610.482982	1597 10	0.400172
1587.39       0.492169         1587.4       0.491762         1587.59       0.490724         1587.6       0.489614         1587.79       0.488446         1587.89       0.487959         1587.99       0.487704         1588.19       0.487579         1588.2       0.488039         1588.39       0.488751         1588.4       0.489414         1588.59       0.489831         1588.6       0.490037         1588.79       0.48987         1588.8       0.490242         1589       0.490242         1589       0.490242         1589.09       0.492688         1589.2       0.492688         1589.2       0.492688         1589.4       0.492688         1589.5       0.49726         1589.6       0.497726         1589.8       0.497296         1589.8       0.497296         1589.8       0.497296         1589.8       0.49652         1590.09       0.49668         1590.2       0.496068         1590.3       0.493731         1590.69       0.491073		
1587.39       0.492169         1587.4       0.491762         1587.59       0.490724         1587.6       0.489614         1587.79       0.488446         1587.89       0.487959         1587.99       0.487704         1588.19       0.487579         1588.2       0.488039         1588.39       0.488751         1588.4       0.489414         1588.59       0.489831         1588.6       0.490037         1588.79       0.48987         1588.8       0.490242         1589       0.490242         1589       0.490242         1589.09       0.492688         1589.2       0.492688         1589.2       0.492688         1589.4       0.492688         1589.5       0.49726         1589.6       0.497726         1589.8       0.497296         1589.8       0.497296         1589.8       0.497296         1589.8       0.49652         1590.09       0.49668         1590.2       0.496068         1590.3       0.493731         1590.69       0.491073	1587.2	0.492011
1587.40.4917621587.590.4907241587.60.4896141587.790.4884461587.80.4879591587.990.48772315880.4877041588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.80.4900371588.80.490631589.90.4924215890.4902421589.090.4926881589.20.4926881589.20.4926881589.40.4952851589.40.4977261589.60.4977261589.80.4972961589.80.4972961589.80.4972961589.80.4972961589.80.4965215900.4960681590.20.4960681590.30.4937311590.490.4910731590.690.4910731590.690.4894091590.90.4894091591.010.480461591.210.486851591.410.486851591.420.486851591.430.4829821591.610.482982		0.402160
1587.590.4907241587.60.4896141587.790.4884461587.80.4879591587.990.4877041588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.790.489871588.80.49024215890.49024215890.4902421589.090.4926881589.20.4952851589.40.4952851589.40.4977261589.60.4977261589.60.4977261589.80.4972961589.80.4972961589.90.4965215900.4960681590.20.4960681590.30.4937311590.40.4937311590.40.4937311590.50.4910731590.60.4910731590.90.4901791591.010.4901791591.020.486461591.210.486851591.410.486851591.420.486851591.430.486851591.440.486851591.450.4829821591.610.482982		
1587.590.4907241587.60.4896141587.790.4884461587.80.4879591587.990.4877041588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.790.489871588.80.49024215890.49024215890.4902421589.090.4926881589.20.4952851589.40.4952851589.40.4977261589.60.4977261589.60.4977261589.80.4972961589.80.4972961589.90.4965215900.4960681590.20.4960681590.30.4937311590.40.4937311590.40.4937311590.50.4910731590.60.4910731590.90.4901791591.010.4901791591.020.486461591.210.486851591.410.486851591.420.486851591.430.486851591.440.486851591.450.4829821591.610.482982	1587.4	0.491762
1587.60.4896141587.790.4884461587.80.4879591587.990.48772315880.4877041588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.790.489871588.80.49024215890.49024215890.4902421589.090.4926881589.20.4952851589.40.4952851589.40.4977261589.60.4977261589.80.4977261589.80.4972961589.80.4972961589.90.496521590.090.4960681590.20.4960681590.30.4937311590.40.4937311590.60.4910731590.60.4910731590.60.4910731590.60.4910731590.90.4894091591.010.4894091591.020.4896461591.210.486851591.410.486851591.420.486851591.430.4829821591.610.482982		
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1587.79       0.488446         1587.89       0.487959         1588.19       0.487579         1588.2       0.488039         1588.39       0.488751         1588.4       0.489414         1588.59       0.489831         1588.6       0.490037         1588.79       0.48987         1588.8       0.490242         1589       0.492688         1589.29       0.492688         1589.29       0.492688         1589.4       0.495285         1589.4       0.495285         1589.6       0.497726         1589.6       0.497726         1589.8       0.497296         1589.9       0.49652         1590.0       0.49652         1590.0       0.49652         1590.1       0.49668         1590.2       0.496068         1590.3       0.493731         1590.4       0.491073         1590.6       0.491073         1590.6       0.491073         1590.9       0.490179         1591.0       0.489409         1591.2       0.48685         1591.4       0.48685         1	1587.6	0.489614
1587.80.4879591587.990.48772315880.4877041588.190.4875791588.20.4880391588.390.4887511588.40.4894141588.590.4898311588.60.4900371588.790.489871588.80.49024215890.49024215890.4902421589.090.4926881589.20.4926881589.20.4952851589.40.4952851589.60.4977261589.60.4977261589.80.4972961589.80.4972961589.80.4965215900.4965215900.496681590.20.4960681590.30.4937311590.490.4910731590.690.4910731590.690.4894091590.900.4894091590.910.4894091591.010.4894641591.210.486851591.410.486851591.420.486851591.430.4829821591.610.482982	1507.70	
1587.99       0.487723         1588       0.487704         1588.19       0.487579         1588.2       0.488039         1588.39       0.488751         1588.4       0.489414         1588.59       0.489831         1588.6       0.490037         1588.79       0.48987         1588.8       0.490242         1589       0.490242         1589.09       0.492688         1589.2       0.492688         1589.2       0.495285         1589.4       0.495285         1589.6       0.497726         1589.6       0.497726         1589.8       0.497296         1589.8       0.497296         1589.9       0.49652         1590       0.49652         1590.09       0.496068         1590.2       0.496068         1590.3       0.493731         1590.49       0.491073         1590.69       0.491073         1590.69       0.489409         1590.9       0.490179         1591.01       0.489646         1591.21       0.48685         1591.41       0.48685 <t< td=""><td></td><td></td></t<>		
1587.99       0.487723         1588       0.487704         1588.19       0.487579         1588.2       0.488039         1588.39       0.488751         1588.4       0.489414         1588.59       0.489831         1588.6       0.490037         1588.79       0.48987         1588.8       0.490242         1589       0.490242         1589.09       0.492688         1589.2       0.492688         1589.2       0.495285         1589.4       0.495285         1589.6       0.497726         1589.6       0.497726         1589.8       0.497296         1589.8       0.497296         1589.9       0.49652         1590       0.49652         1590.09       0.496068         1590.2       0.496068         1590.3       0.493731         1590.49       0.491073         1590.69       0.491073         1590.69       0.489409         1590.9       0.490179         1591.01       0.489646         1591.21       0.48685         1591.41       0.48685 <t< td=""><td>1587.8</td><td>0.487959</td></t<>	1587.8	0.487959
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1590.9 0.490179 1591.01 0.490179 1591.09 0.489646 1591.21 0.489646 1591.29 0.48685 1591.41 0.48685 1591.49 0.482982 1591.61 0.482982		
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1591.01 0.490179 1591.09 0.489646 1591.21 0.489646 1591.29 0.48685 1591.41 0.48685 1591.49 0.482982 1591.61 0.482982	1590.9	0.490179
1591.09		
1591.21 0.489646 1591.29 0.48685 1591.41 0.48685 1591.49 0.482982 1591.61 0.482982		
1591.21 0.489646 1591.29 0.48685 1591.41 0.48685 1591.49 0.482982 1591.61 0.482982	1591.09	0.489646
1591.29 0.48685 1591.41 0.48685 1591.49 0.482982 1591.61 0.482982		
1591.41 0.48685 1591.49 0.482982 1591.61 0.482982		
1591.41 0.48685 1591.49 0.482982 1591.61 0.482982	1591.29	0.48685
1591.49 0.482982 1591.61 0.482982		
1591.61 0.482982		
1591.61 0.482982	1591.49	0.482982
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1662.42	0.484052
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1662.62	0.48526
1662.76	0.485992
1662.82	0.487555
1662.96	0.487663
1663.02	0.487385
1663.17	0.487021
1663.22	0.487461
1663.37	0.48775
1663.43	0.488084
1663.57	0.488152
1663.63	0.487774
1663.77	0.48748
1663.83	0.486906
1663.97	0.486376
1664.03	0.485063
1664.17	0.484356
1664.23	0.484029
1664.37	0.484017
1664.43	0.48478
1664.57	0.485852
1664.63	0.486634
1664.77	0.487918
1664.83	0.489814
1664.97	0.492353
1665.03	0.496467
1665.18	0.498263
1665.24	0.499163
-00012-T	555165

1665.38	0.499023
1665.44	0.498233
1665.58	0.497068
1665.64	0.495129
1665.78	0.493198
1665.84	0.489681
1665.98	0.488471
1665.99	0.488109
1666.18	0.488066
1666.19	0.490889
1666.38	0.49259
	0.494249
1666.39	
1666.58	0.495788
1666.59	0.497898
1666.78	0.498463
1666.79	0.498513
1666.98	0.497793
1666.99	0.49598
1667.19	0.491415
1667.19	0.488631
1667.39	0.486275
1667.4	0.484403
1667.59	0.483463
1667.6	0.484531
1667.79	0.48613
1667.8	0.48772
1667.99	0.489581
1668	0.489844
1668.19	0.489631
1668.2	0.489248
1668.39	0.489591
1668.4	0.489591
1668.59	0.489615
1668.6	0.490048
1668.79	0.490232
1668.8	0.490779
1668.99	0.49099
1669	0.490928
1669.09	0.490792
1669.2	0.490792
1669.29	0.49094
1669.4	0.49094
1669.49	0.491316
1669.6	0.491316
1669.69	0.491045
1669.8	0.491045
1669.89	0.489557
1670	0.489557
1670.09	0.488391

1670.2	0.488391
1670.3	
	0.488623
1670.4	0.488623
1670.49	0.489747
1670.6	0.489747
1670.69	0.490269
1670.8	0.490269
1670.89	0.489821
1671	0.489821
1671.09	0.491563
1671.2	0.491563
1671.29	0.494049
1671.41	0.495171
1671.49	0.498007
1671.61	0.498007
1671.69	0.49912
1671.81	0.498805
1671.9	0.496998
1672.01	0.496998
	0.495312
1672.09	
1672.21	0.494025
1672.3	0.493363
1672.41	0.493363
1672.49	0.492667
1672.61	0.492667
1672.69	0.493447
1672.81	0.493447
1672.9	0.493907
1673.01	0.493907
1673.09	0.493748
1673.21	0.493748
1673.3	0.493393
1673.42	0.493393
1673.49	0.491374
1673.62	0.491374
1673.69	0.488821
1673.82	0.488821
1673.9	0.485669
1674.02	0.484366
1674.09	0.483417
1674.22	0.483417
1674.3	0.484709
1674.42	0.485324
1674.49	0.48684
1674.62	0.48684
1674.69	0.487611
1674.82	0.487916
1674.89	0.489453
1675.02	0.489453
10/3.02	0.409433

1675.09	0.490929
	0.491276
1675.22	
1675.3	0.491595
1675.43	0.491595
1675.49	0.491984
1675.63	0.492087
1675.69	0.492551
1675.83	0.492551
1675.9	0.492774
1676.03	0.492498
1676.09	0.492166
1676.23	0.492166
1676.3	0.491975
1676.43	0.491975
1676.49	0.492691
1676.63	0.494018
1676.69	0.494937
1676.83	0.495915
1676.89	0.497846
1677.03	0.498895
1677.09	0.50123
1677.23	0.50123
1677.3	0.501541
1677.44	0.501555
1677.49	0.500774
	0.300774
1677.64	
1677.7	0.498562
1677.84	0.498483
1677.9	0.498495
1678.04	0.498488
1678.1	0.496847
1678.24	0.495121
1678.3	0.493414
1678.44	0.492044
1678.5	0.490282
1678.64	0.489832
1678.7	0.489263
1678.84	0.488816
1678.9	0.48728
1679.04	0.4863
1679.11	0.486347
1679.24	0.486223
1679.31	0.486177
1679.45	0.48546
1679.43	0.484823
1679.65	0.483742
1679.71	0.482747
1679.85	0.481781
1679.91	0.480818

1680.050.4818381680.110.4828851680.250.4838431680.310.4859251680.450.487541680.510.4893391680.650.4902311680.710.4916761680.850.4921381680.920.4925031681.050.493121681.110.493521681.260.4934191681.310.4931721681.460.4934471681.520.4942451681.660.4944691681.720.4942451681.860.4937661681.920.4917951682.120.4909041682.260.487481682.260.487481682.320.487481682.520.487861682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.270.490611683.320.4907381683.270.4910481683.310.4907381683.320.491261683.330.491261683.470.495821683.870.495821683.870.495821683.870.495821684.330.4919831684.430.4918051684.530.4909531684.670.4908191684.730.4918371684.870.491837		
1680.110.4828851680.250.4838431680.310.4859251680.450.487541680.510.4902311680.650.4902311680.710.4916761680.850.4921381680.920.4925031681.050.493121681.110.493521681.260.4934191681.310.4931721681.460.4934471681.520.4942451681.660.4944691681.720.4944211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.487481682.260.487481682.320.487481682.320.487481682.520.487861682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.270.490611683.320.491261683.470.4926871683.520.4920161683.670.4926871683.730.4926871684.330.491261684.070.4959451684.130.4941491684.270.4908191684.530.4908191684.670.4908191684.670.4908191684.730.491171	1600.05	A 401020
1680.25       0.483843         1680.31       0.485925         1680.45       0.48754         1680.51       0.489339         1680.65       0.490231         1680.71       0.491676         1680.85       0.492138         1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.49347         1681.52       0.494445         1681.66       0.494445         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48748         1682.26       0.48748         1682.26       0.487951         1682.86       0.487951         1682.86       0.489261         1683.87       0.49061         1683.87       0.490445         1683.87       0.49168         1683.87       0.492687         1683.87       0.494987         1683.87       0.494987         1683.87       0.49582 <td></td> <td></td>		
1680.31       0.485925         1680.45       0.48754         1680.51       0.489339         1680.65       0.490231         1680.71       0.491676         1680.85       0.492138         1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.49347         1681.46       0.494449         1681.52       0.494421         1681.86       0.493766         1681.72       0.494421         1682.06       0.491795         1682.12       0.490904         1682.26       0.487951         1682.26       0.48748         1682.26       0.48748         1682.27       0.488598         1682.86       0.489261         1682.92       0.490061         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.37       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.4949497         1684.33       0.4949497	1680.11	0.482885
1680.31       0.485925         1680.45       0.48754         1680.51       0.489339         1680.65       0.490231         1680.71       0.491676         1680.85       0.492138         1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.49347         1681.46       0.494449         1681.52       0.494421         1681.86       0.493766         1681.72       0.494421         1682.06       0.491795         1682.12       0.490904         1682.26       0.487951         1682.26       0.48748         1682.26       0.48748         1682.27       0.488598         1682.86       0.489261         1682.92       0.490061         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.37       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.4949497         1684.33       0.4949497	1680 25	0.483843
1680.45         0.48754           1680.51         0.489339           1680.65         0.490231           1680.71         0.491676           1680.85         0.492138           1680.92         0.492503           1681.05         0.49312           1681.11         0.49352           1681.26         0.493419           1681.31         0.493172           1681.46         0.493447           1681.52         0.494245           1681.66         0.493469           1681.72         0.494421           1681.86         0.493766           1681.92         0.492519           1682.06         0.491795           1682.12         0.490904           1682.26         0.48748           1682.26         0.48748           1682.26         0.48748           1682.32         0.48748           1682.52         0.48755           1682.86         0.487951           1682.72         0.488598           1683.87         0.490445           1683.32         0.490445           1683.33         0.49126           1683.47         0.492687           16		
1680.45         0.48754           1680.51         0.489339           1680.65         0.490231           1680.71         0.491676           1680.85         0.492138           1680.92         0.492503           1681.05         0.49312           1681.11         0.49352           1681.26         0.493419           1681.31         0.493172           1681.46         0.493447           1681.52         0.494245           1681.66         0.493469           1681.72         0.494421           1681.86         0.493766           1681.92         0.492519           1682.06         0.491795           1682.12         0.490904           1682.26         0.48748           1682.26         0.48748           1682.26         0.48748           1682.32         0.48748           1682.52         0.48755           1682.86         0.487951           1682.72         0.488598           1683.87         0.490445           1683.32         0.490445           1683.33         0.49126           1683.47         0.492687           16	1680.31	0.485925
1680.51       0.489339         1680.65       0.490231         1680.71       0.491676         1680.85       0.492138         1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.493172         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48748         1682.26       0.48748         1682.32       0.48748         1682.32       0.48748         1682.66       0.487951         1682.72       0.488598         1682.86       0.489261         1683.07       0.490738         1683.27       0.490738         1683.37       0.49126         1683.67       0.492687         1683.73       0.494987         1683.87       0.495882         1684.07       0.495945     <		0.48754
1680.650.4902311680.710.4916761680.850.4921381680.920.4925031681.050.493121681.110.493521681.260.4934191681.310.4931721681.460.4934471681.520.4942451681.660.4944691681.720.494211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.487481682.250.487481682.320.487481682.460.4879511682.660.4879511682.860.4892611683.060.4904451683.270.4900611683.670.4907381683.270.4910481683.320.4910481683.330.4911261683.670.4926871683.670.4926871683.730.4949871683.870.495821684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.670.4908191684.730.491171		
1680.710.4916761680.850.4921381680.920.4925031681.050.493121681.110.493521681.260.4934191681.310.4931721681.460.4934471681.520.4942451681.660.4944691681.720.4944211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.487481682.250.487481682.320.487481682.520.4879511682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.495821684.330.4919831684.330.4919831684.330.4919831684.330.4919831684.530.4908191684.730.4908191684.730.491171	1680.51	0.489339
1680.710.4916761680.850.4921381680.920.4925031681.050.493121681.110.493521681.260.4934191681.310.4931721681.460.4934471681.520.4942451681.660.4944691681.720.4944211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.487481682.250.487481682.320.487481682.520.4879511682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.495821684.330.4919831684.330.4919831684.330.4919831684.330.4919831684.530.4908191684.730.4908191684.730.491171	1680 65	0.400231
1680.85       0.492138         1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.493172         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48789         1682.32       0.487755         1682.46       0.48748         1682.52       0.487886         1682.66       0.487951         1682.72       0.488598         1682.86       0.489261         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.37       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.37       0.495882         1684.33       0.491983         1684.47       0.491805		
1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.493447         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48748         1682.22       0.48748         1682.32       0.48748         1682.52       0.48748         1682.52       0.48786         1682.66       0.487951         1682.72       0.488598         1683.86       0.490445         1683.12       0.490738         1683.27       0.491048         1683.37       0.49126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.33       0.494149         1684.27       0.493036         1684.33       0.491983 </td <td>1680.71</td> <td>0.491676</td>	1680.71	0.491676
1680.92       0.492503         1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.493447         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48748         1682.22       0.48748         1682.32       0.48748         1682.52       0.48748         1682.52       0.48786         1682.66       0.487951         1682.72       0.488598         1683.86       0.490445         1683.12       0.490738         1683.27       0.491048         1683.37       0.49126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.33       0.494149         1684.27       0.493036         1684.33       0.491983 </td <td>1680 85</td> <td>0.402138</td>	1680 85	0.402138
1681.05       0.49312         1681.11       0.49352         1681.26       0.493419         1681.31       0.493172         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48748         1682.32       0.48748         1682.32       0.48748         1682.32       0.48786         1682.46       0.487951         1682.72       0.488598         1682.86       0.489261         1683.87       0.490445         1683.12       0.490738         1683.27       0.491048         1683.33       0.491126         1683.67       0.492687         1683.67       0.492687         1683.73       0.494987         1684.07       0.495945         1684.07       0.495945         1684.27       0.493036         1684.23       0.490953         1684.53       0.490819		
1681.11       0.49352         1681.26       0.493419         1681.31       0.493172         1681.46       0.494445         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.489899         1682.32       0.48748         1682.32       0.48748         1682.32       0.48786         1682.46       0.487951         1682.72       0.488598         1682.86       0.489261         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.33       0.491126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.07       0.495945         1684.13       0.494919         1684.27       0.493036         1684.33       0.491983         1684.53       0.490819	1680.92	0.492503
1681.11       0.49352         1681.26       0.493419         1681.31       0.493172         1681.46       0.494445         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.489899         1682.32       0.48748         1682.32       0.48748         1682.32       0.48786         1682.46       0.487951         1682.72       0.488598         1682.86       0.489261         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.33       0.491126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.07       0.495945         1684.13       0.494919         1684.27       0.493036         1684.33       0.491983         1684.53       0.490819	1681 05	0 49312
1681.26       0.493419         1681.31       0.493172         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.489899         1682.32       0.487755         1682.46       0.48748         1682.52       0.48786         1682.66       0.487951         1682.72       0.488598         1682.86       0.489261         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.33       0.491126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.87       0.495882         1684.07       0.495945         1684.13       0.491805         1684.27       0.493036         1684.33       0.49183         1684.47       0.490819         1684.53       0.490819		
1681.31       0.493172         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48789         1682.32       0.487755         1682.46       0.48748         1682.52       0.48786         1682.66       0.487951         1682.72       0.488598         1682.86       0.489261         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.33       0.491126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.37       0.495882         1684.07       0.495945         1684.13       0.491983         1684.53       0.490819         1684.53       0.490819         1684.73       0.490819         1684.73       0.491171		0.49352
1681.31       0.493172         1681.46       0.493447         1681.52       0.494245         1681.66       0.494469         1681.72       0.494421         1681.86       0.493766         1681.92       0.492519         1682.06       0.491795         1682.12       0.490904         1682.26       0.48789         1682.32       0.487755         1682.46       0.48748         1682.52       0.48786         1682.66       0.487951         1682.72       0.488598         1682.86       0.489261         1683.06       0.490445         1683.12       0.490738         1683.27       0.491048         1683.33       0.491126         1683.47       0.492687         1683.52       0.492016         1683.67       0.492687         1683.73       0.494987         1684.37       0.495882         1684.07       0.495945         1684.13       0.491983         1684.53       0.490819         1684.53       0.490819         1684.73       0.490819         1684.73       0.491171	1681.26	0.493419
1681.460.4934471681.520.4942451681.660.4944691681.720.4944211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.4878991682.320.4877551682.460.487481682.520.4878861682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4926871683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.530.4908191684.670.4908191684.730.491171		
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1681.660.4944691681.720.4944211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.4898991682.320.487481682.520.4878861682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171		0.404245
1681.720.4944211681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.4898991682.320.4877551682.460.487481682.520.4878861682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4926871683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.530.4908191684.530.4908191684.730.491171		
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1681.860.4937661681.920.4925191682.060.4917951682.120.4909041682.260.4898991682.320.4877551682.460.487481682.520.4878861682.660.4879511682.720.4885981682.860.490611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821684.390.4961911684.070.4959451684.130.49141491684.270.4930361684.330.4919831684.470.4908531684.530.4909531684.670.4908191684.730.491171	1681 72	0 494421
1681.920.4925191682.060.4917951682.120.4909041682.260.4898991682.320.4877551682.460.487481682.520.4878861682.660.4879511682.720.4885981682.860.4892611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.730.491171		
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1682.060.4917951682.120.4909041682.260.4898991682.320.4877551682.460.487481682.520.4878861682.660.4879511682.720.4885981682.860.492611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.730.491171	1681.92	0.492519
1682.120.4909041682.260.4898991682.320.4877551682.460.4878861682.520.4879511682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.730.491171		
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1682.320.4877551682.460.4878861682.520.4879511682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4925671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.730.491171	1682 26	0.480800
1682.460.487481682.520.4878861682.660.4879511682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.730.491171		
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1682.520.4878861682.660.4879511682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.530.4908191684.730.491171	1682.46	0.48748
1682.660.4879511682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4925671683.520.4920161683.670.4926871683.870.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.530.4909531684.670.4908191684.730.491171		
1682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171		
1682.720.4885981682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171	1682.66	0.487951
1682.860.4892611682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171		0.488508
1682.920.4900611683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171		
1683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171	1682.86	0.489261
1683.060.4904451683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171	1682 92	0.490061
1683.120.4907381683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171		
1683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171		
1683.270.4910481683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171	1683.12	0.490738
1683.330.4911261683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171		0.401048
1683.470.4915671683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171		
1683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171	1683.33	
1683.520.4920161683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4908191684.670.4908191684.730.491171	1683.47	0.491567
1683.670.4926871683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171		
1683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171	1083.52	
1683.730.4949871683.870.4958821683.930.4961911684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171	1683.67	0.492687
1683.87		
1683.93		
1684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171	1683.87	0.495882
1684.070.4959451684.130.4941491684.270.4930361684.330.4919831684.470.4918051684.530.4909531684.670.4908191684.730.491171	1683 93	0 496191
1684.13		
1684.27		0.495945
1684.27	1684.13	0.494149
1684.33		
1684.47 0.491805 1684.53 0.490953 1684.67 0.490819 1684.73 0.491171		
1684.47 0.491805 1684.53 0.490953 1684.67 0.490819 1684.73 0.491171	1684.33	0.491983
1684.53		
1684.67 0.490819 1684.73 0.491171		
1684.73 0.491171	1684.53	0.490953
1684.73 0.491171	1684.67	0.490819
1684.87 0.491837		
	1684.87	0.491837

1684.93	0.493847
1685.07	0.494328
1685.14	0.494475
1685.28	0.494426
1685.33	0.493887
1685.48	0.49385
1685.54	0.49336
1685.68	0.492651
1685.74	0.492222
1685.88	0.492085
1685.89	0.492176
1686.08	0.493055
1686.09	0.495129
1686.28	0.496186
1686.29	0.496738
1686.48	0.497306
1686.49	0.497528
1686.68	0.496968
1686.69	0.49633
1686.88	0.495206
1686.9	0.494085
1687.08	0.492015
1687.09	0.491112
1687.29	0.49068
1687.3	0.490937
1687.49	0.491356
1687.5	0.492631
1687.69	0.493313
1687.7	0.494034
1687.89	0.494471
1687.9	0.493854
1688.09	0.493304
1688.1	0.492172
1688.29	0.490641
1688.3	0.486984
1688.49	0.485166
1688.5	0.484287
1688.69	0.483755
1688.7	0.483707
1688.89	0.483445
1688.9	0.483319
1689.09	0.483778
1689.1	0.484511
1689.19	0.486491
1689.3	0.486491
1689.4	0.488712
1689.5	0.488712
1689.59	0.491793
1689.7	0.491793

1689.8	0.492623
1689.9	0.492623
1689.99	0.4904
1690.1	0.4904
1690.19	0.489532
1690.3	0.489532
1690.39	0.489652
1690.5	0.489556
1690.59	0.490142
1690.7	0.490142
1690.8	0.490998
1690.91	0.490971
1690.99	0.490578
1691.1	0.490578
1691.19	0.491691
1691.31	0.491691
1691.39	0.491523
1691.51	0.491523
1691.59	0.490231
1691.71	0.490231
1691.8	0.489515
1691.91	0.489515
1691.99	0.489727
1692.11	0.489727
1692.19	0.488345
1692.31	0.488345
1692.39	0.487365
1692.51	0.487365
1692.59	0.486388
1692.71	0.486388
1692.8	0.485864
1692.91	0.485864
1692.99	0.486473
1693.11	0.487051
1693.19	0.487238
1693.31	0.487238
1693.39	0.486854
1693.52	0.4868
1693.59	0.486924
1693.72	0.486924
1693.79	0.486502
1693.92	0.48611
1693.99	0.486621
1694.12	0.486621
1694.19	0.487542
1694.32	0.489124
1694.4	0.493836
1694.52	0.493836
1694.59	0.49696
1034.33	0.43030

1694.72	0.49729
1694.8	0.496117
1694.92	0.496117
1694.99	0.494376
1695.12	0.494376
1695.19	0.494902
1695.32	0.494902
1695.4	0.495809
1695.53	0.495809
1695.59	0.497012
1695.73	0.498082
1695.79	0.499749
1695.93	0.499749
1695.99	0.501801
1696.13	0.502209
1696.19	0.500875
1696.33	0.500875
1696.4	0.496325
1696.53	0.493822
1696.59	0.489265
1696.73	0.489265
1696.8	0.486892
1696.93	0.486856
1696.99	0.486819
1697.13	0.486819
1697.2	0.486938
1697.33	0.486975
1697.4	0.486895
1697.54	0.486845
1697.59	0.48807
1697.74	0.488732
1697.8	0.489328
1697.94	0.489865
1698	0.49094
1698.14	0.491901
1698.2	0.492177
1698.34	0.492285
1698.4	0.492387
1698.54	0.491794
1698.6	0.491794
1698.74	0.491677
1698.8	0.491225
1698.94	0.491163
1699.01	0.491263
1699.14	0.491608
1699.2	0.492431
1699.34	0.493299
1699.4	0.494189
1699.55	0.494479

1699.61	0.494416
1699.75	0.494364
1699.81	0.49213
1699.95	0.491165
1700.01	0.490117
1700.15	0.489226
1700.21	0.489599
1700.35	0.490567
1700.41	0.491767
1700.55	0.493167
1700.61	0.494418
1700.75	0.494021
1700.81	0.493357
1700.95	0.492683
1701.01	0.492295
1701.15	0.493032
1701.21	0.493311
1701.35	0.493663
1701.42	0.494464
1701.56	0.494561
1701.61	0.494485
1701.76	0.494493
1701.82	0.494833
1701.96	0.49539
1702.02	0.496156
1702.16	0.496886
1702.22	0.497376
1702.36	0.49647
1702.42	0.494152
1702.56	0.492753
1702.62	0.490889
1702.76	0.489752
1702.82	0.487504
1702.96	0.487354
1703.02	0.487484
1703.16	0.487669
1703.22	0.488775
1703.36	0.489784
1703.43	0.490815
1703.57	0.491629
1703.63	0.492121
1703.77	0.492478
1703.77	0.492082
	0.492082
1703.97	
1704.03	0.490757
1704.17	0.490632
1704.23	0.490687
1704.37	0.491222
1704.43	0.492484
1/04.43	0.432404

1704.57	0.493935
1704.63	0.495623
1704.77	0.497181
1704.83	0.498546
1704.97	0.498216
1705.04	0.497116
1705.17	0.495681
1705.23	0.491224
1705.38	0.489178
1705.44	0.487855
1705.58	0.486933
1705.64	0.486073
1705.78	0.486637
1705.84	0.486977
1705.98	0.487198
1705.99	0.487007
1706.18	0.487634
1706.19	0.487634
1706.38	0.48932
1706.4	0.491185
1706.58	0.49338
1706.59	0.495693
1706.78	0.495747
1706.79	0.4953
1706.98	0.49445
1706.99	0.492493
1707.18	0.492356
1707.2	0.492108
1707.39	0.492225
1707.4	0.492182
1707.59	0.491705
1707.6	0.49133
1707.79	0.490991
1707.8	0.49088
1707.99	0.490693
1708	0.491076
1708.19	0.491604
1708.2	0.49242
1708.39	0.494369
1708.4	0.494115
1708.59	0.493721
1708.6	0.493233
1708.79	0.492612
1708.8	0.492611
1708.99	0.492836
1709	0.493162
1709.09	0.494399
1709.19	0.494399
1709.29	0.496121

1709.4	0.496121
1709.49	0.496147
1709.6	0.495661
1709.69	0.494193
1709.8	0.494193
1709.9	0.49306
1710	0.49306
1710.09	0.490852
1710.2	0.490852
1710.3	0.489297
1710.4	0.489297
1710.49	0.488471
1710.6	0.488471
1710.69	0.48863
1710.8	0.48863
1710.89	0.489645
1711 1711.09	0.489645 0.491927
1711.09	0.491927
1711.2	0.491927
1711.41	0.491935
1711.49	0.492028
1711.61	0.492028
1711.69	0.491766
1711.81	0.491766
1711.9	0.491593
1712.01	0.491593
1712.09	0.489684
1712.21	0.489684
1712.3	0.487698
1712.41	0.487698
1712.49	0.485716
1712.61	0.485414
1712.69	0.486823
1712.81 1712.89	0.486823
1712.09	0.490865 0.492489
1713.01	0.492469
1713.03	0.495809
1713.29	0.497795
1713.42	0.498213
1713.49	0.49821
1713.62	0.49821
1713.69	0.498937
1713.82	0.498937
1713.9	0.497533
1714.02	0.497533
1714.09	0.495862
1714.22	0.495862

1714.29	0.494448
1714.42	0.494448
1714.49	0.494977
1714.62	0.494977
1714.69	0.496661
1714.82	0.496928
1714.89	0.496243
1715.02	0.496243
1715.09	
	0.495922
1715.22	0.495322
1715.3	0.494203
1715.43	0.494203
1715.49	0.494352
1715.63	0.494494
1715.69	0.493635
1715.83	0.493635
1715.9	0.491773
1716.03	0.490334
1716.09	0.488094
1716.23	0.488094
1716.3	0.487126
1716.43	0.486753
1716.49	0.487858
1716.63	0.487858
1716.69	0.488641
	0.489208
1716.83	
1716.89	0.490803
1717.03	0.490803
1717.09	0.491335
1717.23	0.493145
1717.3	0.494287
1717.44	0.495656
1717.49	0.496841
1717.64	0.497498
1717.7	0.498023
1717.84	0.497553
1717.9	0.496671
1718.04	0.495611
1718.1	0.493032
1718.24	0.491748
1718.3	0.490829
1718.44	0.490438
1718.5	0.490157
1718.64	0.490059
1718.7	0.490142
1718.84	0.491225
1718.9	0.494283
1719.04	0.495929
1719.1	0.497584

1719.3       0.500238         1719.44       0.500398         1719.51       0.499459         1719.65       0.498028         1719.7       0.494501         1719.85       0.492617         1719.91       0.49114         1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499229         1721.32       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.49003         1722.12       0.49071         1722.26       0.49003         1722.27       0.4951         1722.286       0.49743         1722.30       0.49733         1723.37       0.496547 <th>1719.24</th> <th>0.498896</th>	1719.24	0.498896
1719.44       0.500398         1719.51       0.499459         1719.65       0.498028         1719.7       0.494501         1719.85       0.492617         1719.91       0.49114         1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.51       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.20       0.49003         1722.22       0.49071         1722.23       0.49071         1722.246       0.492338         1722.32       0.497313         1723.61       0.497323		
1719.51       0.499459         1719.65       0.498028         1719.7       0.494501         1719.85       0.492617         1719.91       0.49114         1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499229         1721.26       0.499196         1721.32       0.496874         1721.46       0.495968         1721.71       0.495326         1721.86       0.495968         1721.72       0.49071         1722.26       0.49003         1722.27       0.49071         1722.28       0.493581         1722.29       0.497313         1722.30       0.497323         1723.31       0.496547         1723.32       0.497313         1723.32       0.497323		
1719.65       0.498028         1719.7       0.494501         1719.85       0.492617         1719.91       0.49114         1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.10       0.499229         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.03       0.49003         1722.12       0.49071         1722.23       0.490917         1722.24       0.492338         1722.32       0.497333         1722.32       0.497443         1722.32       0.497433		
1719.70.4945011719.850.4926171719.910.491141720.050.4903041720.110.4919361720.250.4931521720.310.4944151720.450.4953681720.510.4968641720.650.4973391720.710.4979361720.850.4985151720.910.4988921721.050.4990391721.110.4992661721.260.4992291721.320.4968741721.660.4959681721.710.4953261721.720.495441722.060.4915051722.120.490711722.260.490031722.230.4909171722.2460.4923381722.320.4974431722.250.497331722.260.49511722.270.497731722.860.4974331723.070.4951741723.270.4951741723.270.4951741723.270.4951741723.270.4951741723.270.4951741723.270.4951741723.270.4951741723.270.4951741723.270.4951741723.320.4973231723.470.495481723.520.4867421723.730.485761723.870.485761723.930.486056		0.498028
1719.91       0.49114         1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499229         1721.26       0.499196         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.49003         1722.12       0.49071         1722.26       0.49003         1722.27       0.493581         1722.286       0.4951         1722.292       0.497313         1723.06       0.497323         1723.13       0.496547         1723.27       0.49355         1723.47       0.491789         1723.52       0.487818		0.494501
1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499229         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.06       0.491505         1722.12       0.49071         1722.23       0.490917         1722.24       0.492338         1722.32       0.493581         1722.72       0.497073         1722.86       0.497443         1723.27       0.495174         1723.27       0.495174         1723.32       0.495174         1723.32       0.495174	1719.85	0.492617
1720.05       0.490304         1720.11       0.491936         1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499229         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.06       0.491505         1722.12       0.49071         1722.23       0.490917         1722.24       0.492338         1722.32       0.493581         1722.72       0.497073         1722.86       0.497443         1723.27       0.495174         1723.27       0.495174         1723.32       0.495174         1723.32       0.495174	1719.91	0.49114
1720.25       0.493152         1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499196         1721.32       0.496874         1721.46       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.06       0.491505         1722.12       0.49071         1722.25       0.49003         1722.26       0.49003         1722.27       0.493581         1722.286       0.4951         1722.292       0.497313         1723.06       0.497323         1723.13       0.496547         1723.27       0.49355         1723.47       0.49355         1723.47       0.49355         1723.47       0.49355         1723.52       0.486742         1723.73       0.48576 </td <td></td> <td>0.490304</td>		0.490304
1720.31       0.494415         1720.45       0.495368         1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.06       0.491505         1722.12       0.49071         1722.23       0.490917         1722.246       0.492338         1722.252       0.493581         1722.26       0.49733         1722.272       0.497731         1722.86       0.497323         1723.06       0.497323         1723.27       0.495174         1723.27       0.495174         1723.32       0.49355         1723.47       0.491789         1723.52       0.487818 <td></td> <td>0.491936</td>		0.491936
1720.450.4953681720.510.4968641720.650.4973391720.710.4979361720.850.4985151720.910.4988921721.050.4990391721.110.4992661721.260.4992291721.320.4991961721.460.4986331721.510.4968741721.660.4959681721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.490031722.320.4909171722.460.4923381722.520.4935811722.720.4970731722.860.4973131723.060.4973231723.130.4965471723.270.493551723.470.493551723.470.493551723.520.4878181723.520.4878181723.730.485761723.870.485761723.870.485761723.930.486056	1720.25	0.493152
1720.51       0.496864         1720.65       0.497339         1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.06       0.491505         1722.12       0.49071         1722.26       0.490003         1722.32       0.490917         1722.46       0.492338         1722.52       0.493581         1722.66       0.4951         1722.72       0.497073         1722.86       0.497443         1723.06       0.497323         1723.13       0.496547         1723.27       0.495174         1723.27       0.495174         1723.32       0.49355         1723.47       0.491789         1723.52       0.487818         1723.52       0.486742	1720.31	0.494415
1720.650.4973391720.710.4979361720.850.4985151720.910.4988921721.050.4990391721.110.4992661721.260.4991291721.320.4991961721.460.4986331721.510.4968741721.660.4959681721.710.4953261721.860.4944421722.920.4925441722.060.4915051722.120.490711722.260.490711722.260.490031722.320.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.485761723.730.485761723.870.486056	1720.45	0.495368
1720.71       0.497936         1720.85       0.498515         1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.06       0.491505         1722.12       0.49071         1722.26       0.490003         1722.32       0.490917         1722.46       0.492338         1722.52       0.493581         1722.66       0.4951         1722.72       0.497073         1722.86       0.497443         1722.92       0.497313         1723.06       0.497323         1723.13       0.496547         1723.27       0.49355         1723.47       0.491789         1723.52       0.487818         1723.67       0.486742         1723.73       0.48576         1723.87       0.486056	1720.51	0.496864
1720.850.4985151720.910.4988921721.050.4990391721.110.4992661721.260.4991961721.320.4991961721.460.4986331721.510.4968741721.660.4959681721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.490031722.320.4909171722.460.4923381722.520.4935811722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4867421723.730.485761723.730.485761723.870.4854521723.930.486056		0.497339
1720.91       0.498892         1721.05       0.499039         1721.11       0.499266         1721.26       0.499196         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1721.92       0.492544         1722.12       0.49071         1722.26       0.49003         1722.32       0.490917         1722.46       0.492338         1722.52       0.493581         1722.66       0.4951         1722.72       0.497073         1722.86       0.497443         1722.92       0.497313         1723.06       0.497323         1723.13       0.496547         1723.27       0.49355         1723.47       0.491789         1723.52       0.487818         1723.52       0.486742         1723.73       0.48576         1723.87       0.486056	1720.71	0.497936
1721.05       0.499039         1721.11       0.499266         1721.26       0.499196         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.12       0.49071         1722.26       0.490003         1722.32       0.490917         1722.46       0.492338         1722.52       0.493581         1722.66       0.4951         1722.72       0.497073         1722.86       0.497443         1722.92       0.497313         1723.06       0.497323         1723.13       0.496547         1723.27       0.49355         1723.47       0.49355         1723.47       0.491789         1723.52       0.487818         1723.67       0.486742         1723.73       0.48576         1723.87       0.486056	1720.85	0.498515
1721.11       0.499266         1721.26       0.499229         1721.32       0.499196         1721.46       0.498633         1721.51       0.496874         1721.66       0.495968         1721.71       0.495326         1721.86       0.494442         1722.92       0.492544         1722.06       0.491505         1722.12       0.49071         1722.25       0.490003         1722.26       0.492338         1722.25       0.493581         1722.66       0.4951         1722.72       0.497073         1722.86       0.497443         1722.92       0.497313         1723.06       0.497323         1723.13       0.496547         1723.27       0.49355         1723.47       0.49355         1723.47       0.491789         1723.52       0.486742         1723.73       0.48576         1723.87       0.485452         1723.93       0.486056	1720.91	0.498892
1721.260.4992291721.320.4991961721.460.4986331721.510.4968741721.660.4959681721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.4909171722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4867421723.730.485761723.870.4854521723.930.486056	1721.05	0.499039
1721.320.4991961721.460.4986331721.510.4968741721.660.4959681721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056	1721.11	0.499266
1721.460.4986331721.510.4968741721.660.4959681721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.4909171722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
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1721.660.4959681721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4973131723.060.4973231723.130.4965471723.270.493551723.470.493551723.470.4917891723.520.4867421723.730.485761723.870.4854521723.930.486056		
1721.710.4953261721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
1721.860.4944421721.920.4925441722.060.4915051722.120.490711722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
1721.920.4925441722.060.4915051722.120.490711722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
1722.060.4915051722.120.490711722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
1722.120.490711722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.486056		
1722.260.4900031722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.486056		
1722.320.4909171722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.486056		
1722.460.4923381722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.493551723.470.4917891723.520.4878181723.670.4867421723.870.4854521723.930.486056		
1722.520.4935811722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.486056		
1722.660.49511722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.486056		
1722.720.4970731722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.4854521723.930.486056		
1722.860.4974431722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.486056		
1722.920.4973131723.060.4973231723.130.4965471723.270.4951741723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
1723.06		
1723.13		
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1723.320.493551723.470.4917891723.520.4878181723.670.4867421723.730.485761723.870.4854521723.930.486056		
1723.47 0.491789 1723.52 0.487818 1723.67 0.486742 1723.73 0.48576 1723.87 0.485452 1723.93 0.486056		
1723.52		
1723.67 0.486742 1723.73 0.48576 1723.87 0.485452 1723.93 0.486056		
1723.87 0.485452 1723.93 0.486056		0.486742
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1732.91	0.492897
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1733.72	0.496068
1733.8	0.492797

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1736.73	0.492711
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	0.49431
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1743.63	0.50007

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1745.58	0.492422
1745.64	0.491362
1745.78	0.49111
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1745.99	0.491016
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	0.49806
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1756.3	0.485651
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1756.49	0.482265
1756.63	0.482265
1756.69	0.482404
1756.83	0.482704
1756.9	0.483361
1757.04	0.484529
1757.09	0.488764
1757.24	0.49165
1757.3	0.494355
1757.44	0.496405
1757.5	0.498588
1757.64	0.498262
1757.7	0.497648
1757.84	0.496359
1757.9	0.493752
1758.04	0.492556
1758.1	0.491654
1758.24	0.490737
1758.3	0.48937
1,55.5	5.15557

1758.44	0.489624
1758.5	0.490076
1758.64	0.491225
1758.71	0.494143
1758.84	0.495696
1758.9	0.496863
1759.05	0.497798
1759.1	0.498743
1759.25	0.500168
1759.31	0.500985
1759.45	0.500803
1759.51	0.50012
1759.65	0.499414
1759.71	0.497471
1759.85	0.497332
1759.85	
	0.497792
1760.05	0.498467
1760.11	0.500575
1760.25	0.501167
1760.31	0.501424
1760.45	0.500935
1760.52	0.498333
1760.65	0.496615
1760.71	0.494407
1760.85	0.492762
1760.03	0.490068
1761.06	0.489923
1761.12	0.490124
1761.26	0.490254
1761.32	0.490223
1761.46	0.489795
1761.52	0.489908
1761.66	0.490535
1761.72	0.491912
1761.86	0.493216
1761.92	0.494435
1762.06	0.495133
1762.00	0.496357
1762.26	0.497134
1762.32	0.497808
1762.46	0.498062
1762.52	0.498736
1762.66	0.500923
1762.72	0.502007
1762.86	0.502842
1762.93	0.503667
1763.06	0.504522
1763.13	0.504322
1763.13	0.503548
1/03.2/	0.505546

1762 22	0.50200
1763.33	0.50309
1763.47	0.502099
1763.53	
	0.500295
1763.67	0.499489
1763.73	0.498594
1763.87	0.497328
1763.93	0.496418
1764.07	0.496127
1764.13	0.496072
1764.27	0.496352
1764.33	0.497151
1764.47	0.497366
1764.53	0.49809
1764.67	0.498656
1764.74	0.499117
1764.87	0.49915
1764.93	0.498787
1765.07	0.498014
1765.14	0.494259
1765.28	0.49159
1765.34	0.489139
1765.48	0.487644
1765.54	0.486428
1765.68	0.487089
1765.69	0.488298
1765.88	0.489541
1765.89	0.491273
1766.08	0.492094
1766.09	0.492636
1766.28	0.493364
1766.29	0.494571
1766.48	0.495654
1766.49	0.495494
1766.68	0.495353
1766.69	0.495333
1766.88	0.495269
1766.89	0.496656
1767.08	0.497504
1767.09	0.498531
1767.29	0.499212
1767.3	0.499954
1767.49	0.500044
1767.5	0.499909
	0.499938
1767.69	
1767.7	0.500092
1767.89	0.49944
1767.9	0.498506
1768.09	0.497823
1768.1	0.496725

1768.29	0.496708
1768.3	0.496665
1768.49	0.496821
1768.5	0.496015
1768.69	0.495538
1768.7	0.49546
1768.89	0.495554
1768.9	0.495854
	0.495933
1768.99	
1769.1	0.495933
1769.19	0.496339
1769.3	0.496339
1769.4	0.499883
1769.5	0.499883
1769.59	0.502597
1769.7	0.502597
1769.79	0.503399
1769.9	0.503456
1769.99	0.502627
1770.1	0.502627
1770.19	0.501201
1770.3	0.500447
1770.4	0.500157
1770.5	0.500157
1770.59	0.500998
1770.7	0.500998
1770.8	0.501078
1770.9	0.501078
1770.99	0.500902
1771.1	0.500902
1771.19	0.496986
1771.31	0.496986
1771.4	0.493661
1771.51	0.493661
1771.59	0.490181
1771.71	0.490181
1771.79	0.490711
1771.91	0.490711
1771.99	0.496066
1772.11	0.496066
1772.19	0.500169
1772.31	0.500169
1772.4	0.502999
1772.51	0.502999
1772.59	0.503545
1772.71	0.503545
1772.8	0.502998
1772.91	0.502809
1772.99	0.501185
1112.33	0.201102

1772 11	0 501105
1773.11	0.501185
1773.19	0.499121
1773.32	0.497569
1773.4	0.49405
1773.52	0.49405
1773.59	0.491094
1773.72	0.490329
1773.79	0.490343
1773.92	0.490343
1773.99	0.491264
1774.12	0.491633
1774.19	0.490098
1774.32	0.490098
1774.39	0.487802
1774.52	0.487802
1774.59	0.486007
1774.72	0.486007
1774.8	0.488065
1774.92	0.488065
1774.99	0.490107
1775.13	0.490931
1775.19	0.492492
1775.33	
	0.492492
1775.39	0.493086
1775.53	0.493463
1775.59	0.494002
1775.73	0.494002
1775.8	0.494218
1775.93	0.49463
1775.99	0.496655
1776.13	0.496655
1776.19	0.498269
1776.33	0.499469
1776.39	0.501497
1776.53	0.501497
1776.59	0.502506
1776.73	0.502861
1776.8	0.50272
1776.93	0.502463
1776.99	0.500745
1777.14	0.499029
1777.19	0.496985
1777.34	0.495087
1777.4	0.49208
1777.54	0.491497
1777.6	0.491934
1777.74	0.492911
1777.8	0.493635
1777.94	0.495436

1778	0.495436
1778.14	0.495264
1778.2	0.494513
1778.34	0.494112
1778.4	0.492752
1778.54	0.492313
1778.6	0.492057
1778.74	0.491441
1778.8	0.491093
1778.94	0.49172
1779.01	0.492146
1779.15	0.49333
1779.21	0.496694
1779.35	0.498422
1779.41	0.499761
1779.55	0.501063
1779.61	0.503079
1779.75	0.503417
1779.81	0.503582
1779.95	0.503543
1780.01	0.502831
1780.15	0.502084
1780.21	0.501392
1780.35	0.501028
1780.41	0.499567
1780.55	0.498907
1780.61	0.498366
1780.75	0.498097
1780.81	0.497327
1780.95	0.497587
1781.02	0.497889
1781.16	0.497984
1781.22	0.497056
1781.36	0.495842
1781.42	0.495129
1781.56	0.494451
1781.62	0.49387
1781.76	0.492519
1781.86	0.49149
1781.96	0.491421
1782.03	0.491135
1782.17	0.490605
1782.23	0.490605
1782.37	0.489968
1782.43	0.488454
1782.57	0.488454
1782.64	0.487556
1782.77	
	0.487847
1782.84	0.48863

1782.97	0.489947
1783.07	0.492441
1783.17	0.493887
1783.28	0.495146
1783.3	0.496217
1783.4	0.496837
1783.49	0.497867
1783.65	0.498244
1783.69	0.499007
1783.85	0.499007
1783.89	0.498969
1784.05	
	0.498528
1784.09	0.497768
1784.25	0.496692
1784.3	0.494349
1784.45	0.492673
1784.49	0.491652
1784.66	0.490689
1784.69	0.489254
1784.86	0.48991
1784.89	0.490823
1785.06	0.492166
1785.09	0.494438
1785.26	0.49541
1785.29	0.496213
1785.46	0.496583
1785.49	0.496082
1785.66	0.495558
1785.69	0.495267
1785.86	0.494795
1785.89	0.494788
1786.06	0.494788
1786.09	0.495021
1786.26	0.494568
1786.3	0.493121
1786.46	0.493121
1786.49	0.490221
1786.67	0.488701
1786.69	0.487896
1786.87	0.487444
1786.89	0.487497
1787.07	0.488027
1787.09	0.488843
1787.27	0.489516
1787.29	0.490803
1787.47	0.491242
1787.49	0.491785
1787.67	0.492113
1787.69	0.492899
1/0/.09	0.432033

1787.87	0.493354
1787.89	0.493129
1788.07	0.492936
1788.09	0.492766
1788.28	0.492912
1788.29	0.492994
1788.48	0.493144
1788.49	0.493615
1788.68	0.494329
1788.69	0.494799
1788.88	0.495411
1788.9	0.497309
1789.08	0.498694
1789.09	0.498979
1789.28	0.498602
1789.29	0.497471
1789.48	0.494419
1789.49	0.492319
1789.68	0.490881
1789.69	0.490253
1789.88	0.490484
1789.89	0.491478
1790.08	0.49222
1790.1	0.492579
	0.49306
1790.29	
1790.3	0.49346
1790.49	0.493588
1790.5	0.493937
1790.69	0.494921
1790.7	0.497691
1790.89	0.499262
1790.9	0.500999
1791.09	0.501732
1791.1	0.501474
1791.29	0.500738
1791.3	0.499295
1791.49	0.497698
1791.5	0.493874
1791.69	0.492243
1791.7	0.490538
1791.79	0.489527
1791.9	0.489527
1791.99	0.48995
1792.09	0.48995
1792.19	0.490624
1792.3	0.490624
1792.4	0.490471
1792.5	0.490471
1792.6	
1 / 1 / 1 / 1	0.49137

1792.7	0.49137
1792.79	0.4914
1792.9	0.490913
1792.99	0.491138
1793.1	0.49116
1793.2	0.490066
1793.3	0.489373
1793.4	0.489042
1793.5	0.488849
1793.6	0.490074
1793.7	0.490074
1793.8	0.494355
1793.91	0.49729
1794	0.501128
1794.11	0.501128
1794.2	0.501531
1794.31	0.500616
1794.41	0.497908
1794.51	0.497908
1794.6	0.496019
1794.71	0.496017
1794.8	0.496335
1794.91	0.496335
1795.01	0.496153
1795.11	0.49578
1795.21	0.494944
1795.31	0.494944
1795.41	0.494646
1795.51	0.494511
1795.61	0.494397
1795.71	0.494397
1795.81	0.495264
1795.92	0.495869
1796.01	0.497317
1796.12	0.497317
1796.21	0.49929
1796.32	0.500133
1796.41	0.501224
1796.52	0.501224
1796.61	0.501794
1796.72	0.500875
1796.82	0.499258
1796.92	0.497005
1797.02	0.492971
1797.12	0.49123
1797.22	0.489813
1797.32	0.488813
1797.42	0.487733
1797.52	0.488398
±131.32	3.400330

1797.62	0.488398
1797.72	0.489198
1797.82	0.491144
1797.93	0.491144
1798.02	0.493188
1798.13	0.494527
1798.22	0.496483
1798.33	0.496483
1798.42	0.497903
1798.53	0.497503
1798.63	0.495509
1798.73	0.495509
1798.82	0.492817
1798.93	0.492963
1799.03	0.494585
1799.13	0.494585
1799.23	0.497293
1799.33	0.498932
1799.43	0.501093
1799.53	0.501093
1799.63	0.50182
1799.74	0.501552
1799.83	0.500939
1799.94	0.500939
1800.03	0.500965

rer Deviation (W) Percentage Deviation 1.79065362

## 1000 nm - 30 minutes

