

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
0.25	1	11.5	73	22.75	148	34	224	45.25	315
0.5	2	11.75	74	23	150	34.25	225	45.5	316
0.75	3	12	79	23.25	151	34.5	226	45.75	317
1	5	12.25	80	23.5	152	34.75	227	46	320
1.25	6	12.5	81	23.75	154	35	229	46.25	321
1.5	7	12.75	82	24	158	35.25	231	46.5	322
1.75	8	13	84	24.25	159	35.5	232	46.75	323
2	13	13.25	85	24.5	160	35.75	233	47	327
2.25	14	13.5	86	24.75	161	36	237	47.25	328
2.5	15	13.75	88	25	163	36.25	238	47.5	330
2.75	16	14	92	25.25	165	36.5	239	47.75	331
3	18	14.25	93	25.5	166	36.75	240	48	333
3.25	19	14.5	94	25.75	167	37	243	48.25	334
3.5	20	14.75	95	26	171	37.25	244	48.5	335
3.75	22	15	97	26.25	172	37.5	245	48.75	336
4	26	15.25	99	26.5	173	37.75	246	49	341
4.25	27	15.5	100	26.75	174	38	250	49.25	342
4.5	28	15.75	101	27	177	38.25	251	49.5	343
4.75	29	16	105	27.25	178	38.5	253	49.75	344
5	31	16.25	106	27.5	179	38.75	254	50	346
5.25	33	16.5	107	27.75	180	39	275	50.25	347
5.5	34	16.75	108	28	184	39.25	276	50.5	348
5.75	35	17	111	28.25	185	39.5	277	50.75	349
6	39	17.25	112	28.5	187	39.75	278	51	354
6.25	40	17.5	113	28.75	188	40	280	51.25	355
6.5	41	17.75	114	29	190	40.25	281	51.5	356
6.75	42	18	118	29.25	191	40.5	282	51.75	357
7	45	18.25	119	29.5	192	40.75	283	52	359
7.25	46	18.5	121	29.75	193	41	288	52.25	360
7.5	47	18.75	122	30	198	41.25	289	52.5	361
7.75	48	19	124	30.25	199	41.5	290	52.75	363
8	52	19.25	125	30.5	200	41.75	291	53	367
8.25	53	19.5	126	30.75	201	42	293	53.25	368
8.5	55	19.75	127	31	203	42.25	294	53.5	369
8.75	56	20	132	31.25	204	42.5	295	53.75	370
9	58	20.25	133	31.5	205	42.75	297	54	372
9.25	59	20.5	134	31.75	206	43	301	54.25	374
9.5	60	20.75	135	32	211	43.25	302	54.5	375
9.75	61	21	137	32.25	212	43.5	303	54.75	376
10	66	21.25	138	32.5	213	43.75	304	55	380
10.25	67	21.5	139	32.75	214	44	306	55.25	381
10.5	68	21.75	140	33	216	44.25	308	55.5	382
10.75	69	22	145	33.25	217	44.5	309	55.75	383
11	71	22.25	146	33.5	218	44.75	310	56	386
11.25	72	22.5	147	33.75	220	45	314	56.25	387

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
56.5	388	67.75	463	79	576	90.25	649	101.5	723
56.75	389	68	465	79.25	577	90.5	650	101.75	724
57	393	68.25	466	79.5	578	90.75	651	102	727
57.25	394	68.5	467	79.75	579	91	655	102.25	728
57.5	396	68.75	468	80	581	91.25	656	102.5	729
57.75	397	69	473	80.25	583	91.5	657	102.75	730
58	399	69.25	474	80.5	584	91.75	658	103	734
58.25	400	69.5	475	80.75	585	92	661	103.25	735
58.5	401	69.75	476	81	589	92.25	662	103.5	737
58.75	402	70	478	81.25	590	92.5	663	103.75	738
59	407	70.25	479	81.5	591	92.75	664	104	740
59.25	408	70.5	480	81.75	592	93	668	104.25	741
59.5	409	70.75	481	82	595	93.25	669	104.5	742
59.75	410	71	486	82.25	596	93.5	671	104.75	743
60	412	71.25	487	82.5	597	93.75	672	105	748
60.25	413	71.5	488	82.75	598	94	674	105.25	749
60.5	414	71.75	489	83	602	94.25	675	105.5	750
60.75	415	72	491	83.25	603	94.5	676	105.75	751
61	420	72.25	492	83.5	605	94.75	677	106	753
61.25	421	72.5	493	83.75	606	95	682	106.25	754
61.5	422	72.75	495	84	608	95.25	683	106.5	755
61.75	423	73	499	84.25	609	95.5	684	106.75	756
62	425	73.25	500	84.5	610	95.75	685	107	761
62.25	426	73.5	501	84.75	611	96	687	107.25	762
62.5	427	73.75	502	85	616	96.25	688	107.5	763
62.75	429	74	504	85.25	617	96.5	689	107.75	764
63	433	74.25	506	85.5	618	96.75	690	108	766
63.25	434	74.5	507	85.75	619	97	695	108.25	767
63.5	435	74.75	508	86	621	97.25	696	108.5	768
63.75	436	75	550	86.25	622	97.5	697	108.75	770
64	438	75.25	551	86.5	623	97.75	698	109	774
64.25	440	75.5	552	86.75	624	98	700	109.25	775
64.5	441	75.75	553	87	629	98.25	701	109.5	776
64.75	442	76	555	87.25	630	98.5	702	109.75	777
65	446	76.25	556	87.5	631	98.75	704	110	779
65.25	447	76.5	557	87.75	632	99	708	110.25	781
65.5	448	76.75	558	88	634	99.25	709	110.5	782
65.75	449	77	563	88.25	635	99.5	710	110.75	783
66	452	77.25	564	88.5	636	99.75	711	111	787
66.25	453	77.5	565	88.75	638	100	713	111.25	788
66.5	454	77.75	566	89	642	100.25	715	111.5	789
66.75	455	78	568	89.25	643	100.5	716	111.75	790
67	459	78.25	569	89.5	644	100.75	717	112	793
67.25	460	78.5	570	89.75	645	101	721	112.25	794
67.5	462	78.75	572	90	647	101.25	722	112.5	795

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
112.75	796	124	891	135.25	963	146.5	1038	157.75	1148
113	800	124.25	892	135.5	964	146.75	1039	158	1152
113.25	801	124.5	893	135.75	965	147	1041	158.25	1153
113.5	803	124.75	894	136	970	147.25	1042	158.5	1155
113.75	804	125	896	136.25	971	147.5	1043	158.75	1156
114	825	125.25	897	136.5	972	147.75	1045	159	1158
114.25	826	125.5	898	136.75	973	148	1049	159.25	1159
114.5	827	125.75	899	137	975	148.25	1050	159.5	1160
114.75	828	126	904	137.25	976	148.5	1051	159.75	1161
115	830	126.25	905	137.5	977	148.75	1052	160	1166
115.25	831	126.5	906	137.75	979	149	1054	160.25	1167
115.5	832	126.75	907	138	983	149.25	1056	160.5	1168
115.75	833	127	909	138.25	984	149.5	1057	160.75	1169
116	838	127.25	910	138.5	985	149.75	1058	161	1171
116.25	839	127.5	911	138.75	986	150	1100	161.25	1172
116.5	840	127.75	913	139	988	150.25	1101	161.5	1173
116.75	841	128	917	139.25	990	150.5	1102	161.75	1174
117	843	128.25	918	139.5	991	150.75	1103	162	1179
117.25	844	128.5	919	139.75	992	151	1105	162.25	1180
117.5	845	128.75	920	140	996	151.25	1106	162.5	1181
117.75	847	129	922	140.25	997	151.5	1107	162.75	1182
118	851	129.25	924	140.5	998	151.75	1108	163	1184
118.25	852	129.5	925	140.75	999	152	1113	163.25	1185
118.5	853	129.75	926	141	1002	152.25	1114	163.5	1186
118.75	854	130	930	141.25	1003	152.5	1115	163.75	1188
119	856	130.25	931	141.5	1004	152.75	1116	164	1192
119.25	858	130.5	932	141.75	1005	153	1118	164.25	1193
119.5	859	130.75	933	142	1009	153.25	1119	164.5	1194
119.75	860	131	936	142.25	1010	153.5	1120	164.75	1195
120	864	131.25	937	142.5	1012	153.75	1122	165	1197
120.25	865	131.5	938	142.75	1013	154	1126	165.25	1199
120.5	866	131.75	939	143	1015	154.25	1127	165.5	1200
120.75	867	132	943	143.25	1016	154.5	1128	165.75	1201
121	870	132.25	944	143.5	1017	154.75	1129	166	1205
121.25	871	132.5	946	143.75	1018	155	1131	166.25	1206
121.5	872	132.75	947	144	1023	155.25	1133	166.5	1207
121.75	873	133	949	144.25	1024	155.5	1134	166.75	1208
122	877	133.25	950	144.5	1025	155.75	1135	167	1211
122.25	878	133.5	951	144.75	1026	156	1139	167.25	1212
122.5	880	133.75	952	145	1028	156.25	1140	167.5	1213
122.75	881	134	957	145.25	1029	156.5	1141	167.75	1214
123	883	134.25	958	145.5	1030	156.75	1142	168	1218
123.25	884	134.5	959	145.75	1031	157	1145	168.25	1219
123.5	885	134.75	960	146	1036	157.25	1146	168.5	1221
123.75	886	135	962	146.25	1037	157.5	1147	168.75	1222

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
169	1224	180.25	1299	191.5	1390	202.75	1463	214	1538
169.25	1225	180.5	1300	191.75	1391	203	1467	214.25	1540
169.5	1226	180.75	1301	192	1393	203.25	1468	214.5	1541
169.75	1227	181	1303	192.25	1394	203.5	1469	214.75	1542
170	1232	181.25	1304	192.5	1395	203.75	1470	215	1546
170.25	1233	181.5	1305	192.75	1397	204	1472	215.25	1547
170.5	1234	181.75	1306	193	1401	204.25	1474	215.5	1548
170.75	1235	182	1311	193.25	1402	204.5	1475	215.75	1549
171	1237	182.25	1312	193.5	1403	204.75	1476	216	1552
171.25	1238	182.5	1313	193.75	1404	205	1480	216.25	1553
171.5	1239	182.75	1314	194	1406	205.25	1481	216.5	1554
171.75	1240	183	1316	194.25	1408	205.5	1482	216.75	1555
172	1245	183.25	1317	194.5	1409	205.75	1483	217	1559
172.25	1246	183.5	1318	194.75	1410	206	1486	217.25	1560
172.5	1247	183.75	1320	195	1414	206.25	1487	217.5	1562
172.75	1248	184	1324	195.25	1415	206.5	1488	217.75	1563
173	1250	184.25	1325	195.5	1416	206.75	1489	218	1565
173.25	1251	184.5	1326	195.75	1417	207	1493	218.25	1566
173.5	1252	184.75	1327	196	1420	207.25	1494	218.5	1567
173.75	1254	185	1329	196.25	1421	207.5	1496	218.75	1568
174	1258	185.25	1331	196.5	1422	207.75	1497	219	1573
174.25	1259	185.5	1332	196.75	1423	208	1499	219.25	1574
174.5	1260	185.75	1333	197	1427	208.25	1500	219.5	1575
174.75	1261	186	1337	197.25	1428	208.5	1501	219.75	1576
175	1263	186.25	1338	197.5	1430	208.75	1502	220	1578
175.25	1265	186.5	1339	197.75	1431	209	1507	220.25	1579
175.5	1266	186.75	1340	198	1433	209.25	1508	220.5	1580
175.75	1267	187	1343	198.25	1434	209.5	1509	220.75	1581
176	1271	187.25	1344	198.5	1435	209.75	1510	221	1586
176.25	1272	187.5	1345	198.75	1436	210	1512	221.25	1587
176.5	1273	187.75	1346	199	1441	210.25	1513	221.5	1588
176.75	1274	188	1350	199.25	1442	210.5	1514	221.75	1589
177	1277	188.25	1351	199.5	1443	210.75	1515	222	1591
177.25	1278	188.5	1353	199.75	1444	211	1520	222.25	1592
177.5	1279	188.75	1354	200	1446	211.25	1521	222.5	1593
177.75	1280	189	1375	200.25	1447	211.5	1522	222.75	1595
178	1284	189.25	1376	200.5	1448	211.75	1523	223	1599
178.25	1285	189.5	1377	200.75	1449	212	1525	223.25	1600
178.5	1287	189.75	1378	201	1454	212.25	1526	223.5	1601
178.75	1288	190	1380	201.25	1455	212.5	1527	223.75	1602
179	1290	190.25	1381	201.5	1456	212.75	1529	224	1604
179.25	1291	190.5	1382	201.75	1457	213	1533	224.25	1606
179.5	1292	190.75	1383	202	1459	213.25	1534	224.5	1607
179.75	1293	191	1388	202.25	1460	213.5	1535	224.75	1608
180	1298	191.25	1389	202.5	1461	213.75	1536	225	1650

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
225.25	1651	236.5	1723	247.75	1798	259	1874	270.25	1965
225.5	1652	236.75	1724	248	1800	259.25	1875	270.5	1966
225.75	1653	237	1729	248.25	1801	259.5	1876	270.75	1967
226	1655	237.25	1730	248.5	1802	259.75	1877	271	1970
226.25	1656	237.5	1731	248.75	1804	260	1879	271.25	1971
226.5	1657	237.75	1732	249	1808	260.25	1881	271.5	1972
226.75	1658	238	1734	249.25	1809	260.5	1882	271.75	1973
227	1663	238.25	1735	249.5	1810	260.75	1883	272	1977
227.25	1664	238.5	1736	249.75	1811	261	1887	272.25	1978
227.5	1665	238.75	1738	250	1813	261.25	1888	272.5	1980
227.75	1666	239	1742	250.25	1815	261.5	1889	272.75	1981
228	1668	239.25	1743	250.5	1816	261.75	1890	273	1983
228.25	1669	239.5	1744	250.75	1817	262	1893	273.25	1984
228.5	1670	239.75	1745	251	1821	262.25	1894	273.5	1985
228.75	1672	240	1747	251.25	1822	262.5	1895	273.75	1986
229	1676	240.25	1749	251.5	1823	262.75	1896	274	1991
229.25	1677	240.5	1750	251.75	1824	263	1900	274.25	1992
229.5	1678	240.75	1751	252	1827	263.25	1901	274.5	1993
229.75	1679	241	1755	252.25	1828	263.5	1903	274.75	1994
230	1681	241.25	1756	252.5	1829	263.75	1904	275	1996
230.25	1683	241.5	1757	252.75	1830	264	1925	275.25	1997
230.5	1684	241.75	1758	253	1834	264.25	1926	275.5	1998
230.75	1685	242	1761	253.25	1835	264.5	1927	275.75	1999
231	1689	242.25	1762	253.5	1837	264.75	1928	276	2004
231.25	1690	242.5	1763	253.75	1838	265	1930	276.25	2005
231.5	1691	242.75	1764	254	1840	265.25	1931	276.5	2006
231.75	1692	243	1768	254.25	1841	265.5	1932	276.75	2007
232	1695	243.25	1769	254.5	1842	265.75	1933	277	2009
232.25	1696	243.5	1771	254.75	1843	266	1938	277.25	2010
232.5	1697	243.75	1772	255	1848	266.25	1939	277.5	2011
232.75	1698	244	1774	255.25	1849	266.5	1940	277.75	2013
233	1702	244.25	1775	255.5	1850	266.75	1941	278	2017
233.25	1703	244.5	1776	255.75	1851	267	1943	278.25	2018
233.5	1705	244.75	1777	256	1853	267.25	1944	278.5	2019
233.75	1706	245	1782	256.25	1854	267.5	1945	278.75	2020
234	1708	245.25	1783	256.5	1855	267.75	1947	279	2022
234.25	1709	245.5	1784	256.75	1856	268	1951	279.25	2024
234.5	1710	245.75	1785	257	1861	268.25	1952	279.5	2025
234.75	1711	246	1787	257.25	1862	268.5	1953	279.75	2026
235	1716	246.25	1788	257.5	1863	268.75	1954	280	2030
235.25	1717	246.5	1789	257.75	1864	269	1956	280.25	2031
235.5	1718	246.75	1790	258	1866	269.25	1958	280.5	2032
235.75	1719	247	1795	258.25	1867	269.5	1959	280.75	2033
236	1721	247.25	1796	258.5	1868	269.75	1960	281	2036
236.25	1722	247.5	1797	258.75	1870	270	1964	281.25	2037

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
281.5	2038	292.75	2113	304	2226	315.25	2299	326.5	2373
281.75	2039	293	2115	304.25	2227	315.5	2300	326.75	2374
282	2043	293.25	2116	304.5	2228	315.75	2301	327	2377
282.25	2044	293.5	2117	304.75	2229	316	2305	327.25	2378
282.5	2046	293.75	2118	305	2231	316.25	2306	327.5	2379
282.75	2047	294	2123	305.25	2233	316.5	2307	327.75	2380
283	2049	294.25	2124	305.5	2234	316.75	2308	328	2384
283.25	2050	294.5	2125	305.75	2235	317	2311	328.25	2385
283.5	2051	294.75	2126	306	2239	317.25	2312	328.5	2387
283.75	2052	295	2128	306.25	2240	317.5	2313	328.75	2388
284	2057	295.25	2129	306.5	2241	317.75	2314	329	2390
284.25	2058	295.5	2130	306.75	2242	318	2318	329.25	2391
284.5	2059	295.75	2131	307	2245	318.25	2319	329.5	2392
284.75	2060	296	2136	307.25	2246	318.5	2321	329.75	2393
285	2062	296.25	2137	307.5	2247	318.75	2322	330	2398
285.25	2063	296.5	2138	307.75	2248	319	2324	330.25	2399
285.5	2064	296.75	2139	308	2252	319.25	2325	330.5	2400
285.75	2065	297	2141	308.25	2253	319.5	2326	330.75	2401
286	2070	297.25	2142	308.5	2255	319.75	2327	331	2403
286.25	2071	297.5	2143	308.75	2256	320	2332	331.25	2404
286.5	2072	297.75	2145	309	2258	320.25	2333	331.5	2405
286.75	2073	298	2149	309.25	2259	320.5	2334	331.75	2406
287	2075	298.25	2150	309.5	2260	320.75	2335	332	2411
287.25	2076	298.5	2151	309.75	2261	321	2337	332.25	2412
287.5	2077	298.75	2152	310	2266	321.25	2338	332.5	2413
287.75	2079	299	2154	310.25	2267	321.5	2339	332.75	2414
288	2083	299.25	2156	310.5	2268	321.75	2340	333	2416
288.25	2084	299.5	2157	310.75	2269	322	2345	333.25	2417
288.5	2085	299.75	2158	311	2271	322.25	2346	333.5	2418
288.75	2086	300	2200	311.25	2272	322.5	2347	333.75	2420
289	2088	300.25	2201	311.5	2273	322.75	2348	334	2424
289.25	2090	300.5	2202	311.75	2274	323	2350	334.25	2425
289.5	2091	300.75	2203	312	2279	323.25	2351	334.5	2426
289.75	2092	301	2205	312.25	2280	323.5	2352	334.75	2427
290	2096	301.25	2206	312.5	2281	323.75	2354	335	2429
290.25	2097	301.5	2207	312.75	2282	324	2358	335.25	2431
290.5	2098	301.75	2208	313	2284	324.25	2359	335.5	2432
290.75	2099	302	2213	313.25	2285	324.5	2360	335.75	2433
291	2102	302.25	2214	313.5	2286	324.75	2361	336	2437
291.25	2103	302.5	2215	313.75	2288	325	2363	336.25	2438
291.5	2104	302.75	2216	314	2292	325.25	2365	336.5	2439
291.75	2105	303	2218	314.25	2293	325.5	2366	336.75	2440
292	2109	303.25	2219	314.5	2294	325.75	2367	337	2443
292.25	2110	303.5	2220	314.75	2295	326	2371	337.25	2444
292.5	2112	303.75	2222	315	2297	326.25	2372	337.5	2445

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
337.75	2446	349	2541	360.25	2613	371.5	2688	382.75	2798
338	2450	349.25	2542	360.5	2614	371.75	2689	383	2802
338.25	2451	349.5	2543	360.75	2615	372	2691	383.25	2803
338.5	2453	349.75	2544	361	2620	372.25	2692	383.5	2805
338.75	2454	350	2546	361.25	2621	372.5	2693	383.75	2806
339	2475	350.25	2547	361.5	2622	372.75	2695	384	2808
339.25	2476	350.5	2548	361.75	2623	373	2699	384.25	2809
339.5	2477	350.75	2549	362	2625	373.25	2700	384.5	2810
339.75	2478	351	2554	362.25	2626	373.5	2701	384.75	2811
340	2480	351.25	2555	362.5	2627	373.75	2702	385	2816
340.25	2481	351.5	2556	362.75	2629	374	2704	385.25	2817
340.5	2482	351.75	2557	363	2633	374.25	2706	385.5	2818
340.75	2483	352	2559	363.25	2634	374.5	2707	385.75	2819
341	2488	352.25	2560	363.5	2635	374.75	2708	386	2821
341.25	2489	352.5	2561	363.75	2636	375	2750	386.25	2822
341.5	2490	352.75	2563	364	2638	375.25	2751	386.5	2823
341.75	2491	353	2567	364.25	2640	375.5	2752	386.75	2824
342	2493	353.25	2568	364.5	2641	375.75	2753	387	2829
342.25	2494	353.5	2569	364.75	2642	376	2755	387.25	2830
342.5	2495	353.75	2570	365	2646	376.25	2756	387.5	2831
342.75	2497	354	2572	365.25	2647	376.5	2757	387.75	2832
343	2501	354.25	2574	365.5	2648	376.75	2758	388	2834
343.25	2502	354.5	2575	365.75	2649	377	2763	388.25	2835
343.5	2503	354.75	2576	366	2652	377.25	2764	388.5	2836
343.75	2504	355	2580	366.25	2653	377.5	2765	388.75	2838
344	2506	355.25	2581	366.5	2654	377.75	2766	389	2842
344.25	2508	355.5	2582	366.75	2655	378	2768	389.25	2843
344.5	2509	355.75	2583	367	2659	378.25	2769	389.5	2844
344.75	2510	356	2586	367.25	2660	378.5	2770	389.75	2845
345	2514	356.25	2587	367.5	2662	378.75	2772	390	2847
345.25	2515	356.5	2588	367.75	2663	379	2776	390.25	2849
345.5	2516	356.75	2589	368	2665	379.25	2777	390.5	2850
345.75	2517	357	2593	368.25	2666	379.5	2778	390.75	2851
346	2520	357.25	2594	368.5	2667	379.75	2779	391	2855
346.25	2521	357.5	2596	368.75	2668	380	2781	391.25	2856
346.5	2522	357.75	2597	369	2673	380.25	2783	391.5	2857
346.75	2523	358	2599	369.25	2674	380.5	2784	391.75	2858
347	2527	358.25	2600	369.5	2675	380.75	2785	392	2861
347.25	2528	358.5	2601	369.75	2676	381	2789	392.25	2862
347.5	2530	358.75	2602	370	2678	381.25	2790	392.5	2863
347.75	2531	359	2607	370.25	2679	381.5	2791	392.75	2864
348	2533	359.25	2608	370.5	2680	381.75	2792	393	2868
348.25	2534	359.5	2609	370.75	2681	382	2795	393.25	2869
348.5	2535	359.75	2610	371	2686	382.25	2796	393.5	2871
348.75	2536	360	2612	371.25	2687	382.5	2797	393.75	2872

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
394	2874	405.25	2949	416.5	3040	427.75	3113	439	3188
394.25	2875	405.5	2950	416.75	3041	428	3117	439.25	3190
394.5	2876	405.75	2951	417	3043	428.25	3118	439.5	3191
394.75	2877	406	2953	417.25	3044	428.5	3119	439.75	3192
395	2882	406.25	2954	417.5	3045	428.75	3120	440	3196
395.25	2883	406.5	2955	417.75	3047	429	3122	440.25	3197
395.5	2884	406.75	2956	418	3051	429.25	3124	440.5	3198
395.75	2885	407	2961	418.25	3052	429.5	3125	440.75	3199
396	2887	407.25	2962	418.5	3053	429.75	3126	441	3202
396.25	2888	407.5	2963	418.75	3054	430	3130	441.25	3203
396.5	2889	407.75	2964	419	3056	430.25	3131	441.5	3204
396.75	2890	408	2966	419.25	3058	430.5	3132	441.75	3205
397	2895	408.25	2967	419.5	3059	430.75	3133	442	3209
397.25	2896	408.5	2968	419.75	3060	431	3136	442.25	3210
397.5	2897	408.75	2970	420	3064	431.25	3137	442.5	3212
397.75	2898	409	2974	420.25	3065	431.5	3138	442.75	3213
398	2900	409.25	2975	420.5	3066	431.75	3139	443	3215
398.25	2901	409.5	2976	420.75	3067	432	3143	443.25	3216
398.5	2902	409.75	2977	421	3070	432.25	3144	443.5	3217
398.75	2904	410	2979	421.25	3071	432.5	3146	443.75	3218
399	2908	410.25	2981	421.5	3072	432.75	3147	444	3223
399.25	2909	410.5	2982	421.75	3073	433	3149	444.25	3224
399.5	2910	410.75	2983	422	3077	433.25	3150	444.5	3225
399.75	2911	411	2987	422.25	3078	433.5	3151	444.75	3226
400	2913	411.25	2988	422.5	3080	433.75	3152	445	3228
400.25	2915	411.5	2989	422.75	3081	434	3157	445.25	3229
400.5	2916	411.75	2990	423	3083	434.25	3158	445.5	3230
400.75	2917	412	2993	423.25	3084	434.5	3159	445.75	3231
401	2921	412.25	2994	423.5	3085	434.75	3160	446	3236
401.25	2922	412.5	2995	423.75	3086	435	3162	446.25	3237
401.5	2923	412.75	2996	424	3091	435.25	3163	446.5	3238
401.75	2924	413	3000	424.25	3092	435.5	3164	446.75	3239
402	2927	413.25	3001	424.5	3093	435.75	3165	447	3241
402.25	2928	413.5	3003	424.75	3094	436	3170	447.25	3242
402.5	2929	413.75	3004	425	3096	436.25	3171	447.5	3243
402.75	2930	414	3025	425.25	3097	436.5	3172	447.75	3245
403	2934	414.25	3026	425.5	3098	436.75	3173	448	3249
403.25	2935	414.5	3027	425.75	3099	437	3175	448.25	3250
403.5	2937	414.75	3028	426	3104	437.25	3176	448.5	3251
403.75	2938	415	3030	426.25	3105	437.5	3177	448.75	3252
404	2940	415.25	3031	426.5	3106	437.75	3179	449	3254
404.25	2941	415.5	3032	426.75	3107	438	3183	449.25	3256
404.5	2942	415.75	3033	427	3109	438.25	3184	449.5	3257
404.75	2943	416	3038	427.25	3110	438.5	3185	449.75	3258
405	2948	416.25	3039	427.5	3111	438.75	3186	450	3300

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
450.25	3301	461.5	3373	472.75	3448	484	3524	495.25	3615
450.5	3302	461.75	3374	473	3450	484.25	3525	495.5	3616
450.75	3303	462	3379	473.25	3451	484.5	3526	495.75	3617
451	3305	462.25	3380	473.5	3452	484.75	3527	496	3620
451.25	3306	462.5	3381	473.75	3454	485	3529	496.25	3621
451.5	3307	462.75	3382	474	3458	485.25	3531	496.5	3622
451.75	3308	463	3384	474.25	3459	485.5	3532	496.75	3623
452	3313	463.25	3385	474.5	3460	485.75	3533	497	3627
452.25	3314	463.5	3386	474.75	3461	486	3537	497.25	3628
452.5	3315	463.75	3388	475	3463	486.25	3538	497.5	3630
452.75	3316	464	3392	475.25	3465	486.5	3539	497.75	3631
453	3318	464.25	3393	475.5	3466	486.75	3540	498	3633
453.25	3319	464.5	3394	475.75	3467	487	3543	498.25	3634
453.5	3320	464.75	3395	476	3471	487.25	3544	498.5	3635
453.75	3322	465	3397	476.25	3472	487.5	3545	498.75	3636
454	3326	465.25	3399	476.5	3473	487.75	3546	499	3641
454.25	3327	465.5	3400	476.75	3474	488	3550	499.25	3642
454.5	3328	465.75	3401	477	3477	488.25	3551	499.5	3643
454.75	3329	466	3405	477.25	3478	488.5	3553	499.75	3644
455	3331	466.25	3406	477.5	3479	488.75	3554	500	3646
455.25	3333	466.5	3407	477.75	3480	489	3575	500.25	3647
455.5	3334	466.75	3408	478	3484	489.25	3576	500.5	3648
455.75	3335	467	3411	478.25	3485	489.5	3577	500.75	3649
456	3339	467.25	3412	478.5	3487	489.75	3578	501	3654
456.25	3340	467.5	3413	478.75	3488	490	3580	501.25	3655
456.5	3341	467.75	3414	479	3490	490.25	3581	501.5	3656
456.75	3342	468	3418	479.25	3491	490.5	3582	501.75	3657
457	3345	468.25	3419	479.5	3492	490.75	3583	502	3659
457.25	3346	468.5	3421	479.75	3493	491	3588	502.25	3660
457.5	3347	468.75	3422	480	3498	491.25	3589	502.5	3661
457.75	3348	469	3424	480.25	3499	491.5	3590	502.75	3663
458	3352	469.25	3425	480.5	3500	491.75	3591	503	3667
458.25	3353	469.5	3426	480.75	3501	492	3593	503.25	3668
458.5	3355	469.75	3427	481	3503	492.25	3594	503.5	3669
458.75	3356	470	3432	481.25	3504	492.5	3595	503.75	3670
459	3358	470.25	3433	481.5	3505	492.75	3597	504	3672
459.25	3359	470.5	3434	481.75	3506	493	3601	504.25	3674
459.5	3360	470.75	3435	482	3511	493.25	3602	504.5	3675
459.75	3361	471	3437	482.25	3512	493.5	3603	504.75	3676
460	3366	471.25	3438	482.5	3513	493.75	3604	505	3680
460.25	3367	471.5	3439	482.75	3514	494	3606	505.25	3681
460.5	3368	471.75	3440	483	3516	494.25	3608	505.5	3682
460.75	3369	472	3445	483.25	3517	494.5	3609	505.75	3683
461	3371	472.25	3446	483.5	3518	494.75	3610	506	3686
461.25	3372	472.5	3447	483.75	3520	495	3614	506.25	3687

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
506.5	3688	517.75	3763	529	3876	540.25	3949	551.5	4023
506.75	3689	518	3765	529.25	3877	540.5	3950	551.75	4024
507	3693	518.25	3766	529.5	3878	540.75	3951	552	4027
507.25	3694	518.5	3767	529.75	3879	541	3955	552.25	4028
507.5	3696	518.75	3768	530	3881	541.25	3956	552.5	4029
507.75	3697	519	3773	530.25	3883	541.5	3957	552.75	4030
508	3699	519.25	3774	530.5	3884	541.75	3958	553	4034
508.25	3700	519.5	3775	530.75	3885	542	3961	553.25	4035
508.5	3701	519.75	3776	531	3889	542.25	3962	553.5	4037
508.75	3702	520	3778	531.25	3890	542.5	3963	553.75	4038
509	3707	520.25	3779	531.5	3891	542.75	3964	554	4040
509.25	3708	520.5	3780	531.75	3892	543	3968	554.25	4041
509.5	3709	520.75	3781	532	3895	543.25	3969	554.5	4042
509.75	3710	521	3786	532.25	3896	543.5	3971	554.75	4043
510	3712	521.25	3787	532.5	3897	543.75	3972	555	4048
510.25	3713	521.5	3788	532.75	3898	544	3974	555.25	4049
510.5	3714	521.75	3789	533	3902	544.25	3975	555.5	4050
510.75	3715	522	3791	533.25	3903	544.5	3976	555.75	4051
511	3720	522.25	3792	533.5	3905	544.75	3977	556	4053
511.25	3721	522.5	3793	533.75	3906	545	3982	556.25	4054
511.5	3722	522.75	3795	534	3908	545.25	3983	556.5	4055
511.75	3723	523	3799	534.25	3909	545.5	3984	556.75	4056
512	3725	523.25	3800	534.5	3910	545.75	3985	557	4061
512.25	3726	523.5	3801	534.75	3911	546	3987	557.25	4062
512.5	3727	523.75	3802	535	3916	546.25	3988	557.5	4063
512.75	3729	524	3804	535.25	3917	546.5	3989	557.75	4064
513	3733	524.25	3806	535.5	3918	546.75	3990	558	4066
513.25	3734	524.5	3807	535.75	3919	547	3995	558.25	4067
513.5	3735	524.75	3808	536	3921	547.25	3996	558.5	4068
513.75	3736	525	3850	536.25	3922	547.5	3997	558.75	4070
514	3738	525.25	3851	536.5	3923	547.75	3998	559	4074
514.25	3740	525.5	3852	536.75	3924	548	4000	559.25	4075
514.5	3741	525.75	3853	537	3929	548.25	4001	559.5	4076
514.75	3742	526	3855	537.25	3930	548.5	4002	559.75	4077
515	3746	526.25	3856	537.5	3931	548.75	4004	560	4079
515.25	3747	526.5	3857	537.75	3932	549	4008	560.25	4081
515.5	3748	526.75	3858	538	3934	549.25	4009	560.5	4082
515.75	3749	527	3863	538.25	3935	549.5	4010	560.75	4083
516	3752	527.25	3864	538.5	3936	549.75	4011	561	4087
516.25	3753	527.5	3865	538.75	3938	550	4013	561.25	4088
516.5	3754	527.75	3866	539	3942	550.25	4015	561.5	4089
516.75	3755	528	3868	539.25	3943	550.5	4016	561.75	4090
517	3759	528.25	3869	539.5	3944	550.75	4017	562	4093
517.25	3760	528.5	3870	539.75	3945	551	4021	562.25	4094
517.5	3762	528.75	3872	540	3947	551.25	4022	562.5	4095

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
562.75	4096	574	4191	585.25	4263	596.5	4338	607.75	4448
563	4100	574.25	4192	585.5	4264	596.75	4339	608	4452
563.25	4101	574.5	4193	585.75	4265	597	4341	608.25	4453
563.5	4103	574.75	4194	586	4270	597.25	4342	608.5	4455
563.75	4104	575	4196	586.25	4271	597.5	4343	608.75	4456
564	4125	575.25	4197	586.5	4272	597.75	4345	609	4458
564.25	4126	575.5	4198	586.75	4273	598	4349	609.25	4459
564.5	4127	575.75	4199	587	4275	598.25	4350	609.5	4460
564.75	4128	576	4204	587.25	4276	598.5	4351	609.75	4461
565	4130	576.25	4205	587.5	4277	598.75	4352	610	4466
565.25	4131	576.5	4206	587.75	4279	599	4354	610.25	4467
565.5	4132	576.75	4207	588	4283	599.25	4356	610.5	4468
565.75	4133	577	4209	588.25	4284	599.5	4357	610.75	4469
566	4138	577.25	4210	588.5	4285	599.75	4358	611	4471
566.25	4139	577.5	4211	588.75	4286	600	4400	611.25	4472
566.5	4140	577.75	4213	589	4288	600.25	4401	611.5	4473
566.75	4141	578	4217	589.25	4290	600.5	4402	611.75	4474
567	4143	578.25	4218	589.5	4291	600.75	4403	612	4479
567.25	4144	578.5	4219	589.75	4292	601	4405	612.25	4480
567.5	4145	578.75	4220	590	4296	601.25	4406	612.5	4481
567.75	4147	579	4222	590.25	4297	601.5	4407	612.75	4482
568	4151	579.25	4224	590.5	4298	601.75	4408	613	4484
568.25	4152	579.5	4225	590.75	4299	602	4413	613.25	4485
568.5	4153	579.75	4226	591	4302	602.25	4414	613.5	4486
568.75	4154	580	4230	591.25	4303	602.5	4415	613.75	4488
569	4156	580.25	4231	591.5	4304	602.75	4416	614	4492
569.25	4158	580.5	4232	591.75	4305	603	4418	614.25	4493
569.5	4159	580.75	4233	592	4309	603.25	4419	614.5	4494
569.75	4160	581	4236	592.25	4310	603.5	4420	614.75	4495
570	4164	581.25	4237	592.5	4312	603.75	4422	615	4497
570.25	4165	581.5	4238	592.75	4313	604	4426	615.25	4499
570.5	4166	581.75	4239	593	4315	604.25	4427	615.5	4500
570.75	4167	582	4243	593.25	4316	604.5	4428	615.75	4501
571	4170	582.25	4244	593.5	4317	604.75	4429	616	4505
571.25	4171	582.5	4246	593.75	4318	605	4431	616.25	4506
571.5	4172	582.75	4247	594	4323	605.25	4433	616.5	4507
571.75	4173	583	4249	594.25	4324	605.5	4434	616.75	4508
572	4177	583.25	4250	594.5	4325	605.75	4435	617	4511
572.25	4178	583.5	4251	594.75	4326	606	4439	617.25	4512
572.5	4180	583.75	4252	595	4328	606.25	4440	617.5	4513
572.75	4181	584	4257	595.25	4329	606.5	4441	617.75	4514
573	4183	584.25	4258	595.5	4330	606.75	4442	618	4518
573.25	4184	584.5	4259	595.75	4331	607	4445	618.25	4519
573.5	4185	584.75	4260	596	4336	607.25	4446	618.5	4521
573.75	4186	585	4262	596.25	4337	607.5	4447	618.75	4522

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
619	4524	630.25	4599	641.5	4690	652.75	4763	664	4838
619.25	4525	630.5	4600	641.75	4691	653	4767	664.25	4840
619.5	4526	630.75	4601	642	4693	653.25	4768	664.5	4841
619.75	4527	631	4603	642.25	4694	653.5	4769	664.75	4842
620	4532	631.25	4604	642.5	4695	653.75	4770	665	4846
620.25	4533	631.5	4605	642.75	4697	654	4772	665.25	4847
620.5	4534	631.75	4606	643	4701	654.25	4774	665.5	4848
620.75	4535	632	4611	643.25	4702	654.5	4775	665.75	4849
621	4537	632.25	4612	643.5	4703	654.75	4776	666	4852
621.25	4538	632.5	4613	643.75	4704	655	4780	666.25	4853
621.5	4539	632.75	4614	644	4706	655.25	4781	666.5	4854
621.75	4540	633	4616	644.25	4708	655.5	4782	666.75	4855
622	4545	633.25	4617	644.5	4709	655.75	4783	667	4859
622.25	4546	633.5	4618	644.75	4710	656	4786	667.25	4860
622.5	4547	633.75	4620	645	4714	656.25	4787	667.5	4862
622.75	4548	634	4624	645.25	4715	656.5	4788	667.75	4863
623	4550	634.25	4625	645.5	4716	656.75	4789	668	4865
623.25	4551	634.5	4626	645.75	4717	657	4793	668.25	4866
623.5	4552	634.75	4627	646	4720	657.25	4794	668.5	4867
623.75	4554	635	4629	646.25	4721	657.5	4796	668.75	4868
624	4558	635.25	4631	646.5	4722	657.75	4797	669	4873
624.25	4559	635.5	4632	646.75	4723	658	4799	669.25	4874
624.5	4560	635.75	4633	647	4727	658.25	4800	669.5	4875
624.75	4561	636	4637	647.25	4728	658.5	4801	669.75	4876
625	4563	636.25	4638	647.5	4730	658.75	4802	670	4878
625.25	4565	636.5	4639	647.75	4731	659	4807	670.25	4879
625.5	4566	636.75	4640	648	4733	659.25	4808	670.5	4880
625.75	4567	637	4643	648.25	4734	659.5	4809	670.75	4881
626	4571	637.25	4644	648.5	4735	659.75	4810	671	4886
626.25	4572	637.5	4645	648.75	4736	660	4812	671.25	4887
626.5	4573	637.75	4646	649	4741	660.25	4813	671.5	4888
626.75	4574	638	4650	649.25	4742	660.5	4814	671.75	4889
627	4577	638.25	4651	649.5	4743	660.75	4815	672	4891
627.25	4578	638.5	4653	649.75	4744	661	4820	672.25	4892
627.5	4579	638.75	4654	650	4746	661.25	4821	672.5	4893
627.75	4580	639	4675	650.25	4747	661.5	4822	672.75	4895
628	4584	639.25	4676	650.5	4748	661.75	4823	673	4899
628.25	4585	639.5	4677	650.75	4749	662	4825	673.25	4900
628.5	4587	639.75	4678	651	4754	662.25	4826	673.5	4901
628.75	4588	640	4680	651.25	4755	662.5	4827	673.75	4902
629	4590	640.25	4681	651.5	4756	662.75	4829	674	4904
629.25	4591	640.5	4682	651.75	4757	663	4833	674.25	4906
629.5	4592	640.75	4683	652	4759	663.25	4834	674.5	4907
629.75	4593	641	4688	652.25	4760	663.5	4835	674.75	4908
630	4598	641.25	4689	652.5	4761	663.75	4836	675	4950

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
675.25	4951	686.5	5023	697.75	5098	709	5174	720.25	5265
675.5	4952	686.75	5024	698	5100	709.25	5175	720.5	5266
675.75	4953	687	5029	698.25	5101	709.5	5176	720.75	5267
676	4955	687.25	5030	698.5	5102	709.75	5177	721	5270
676.25	4956	687.5	5031	698.75	5104	710	5179	721.25	5271
676.5	4957	687.75	5032	699	5108	710.25	5181	721.5	5272
676.75	4958	688	5034	699.25	5109	710.5	5182	721.75	5273
677	4963	688.25	5035	699.5	5110	710.75	5183	722	5277
677.25	4964	688.5	5036	699.75	5111	711	5187	722.25	5278
677.5	4965	688.75	5038	700	5113	711.25	5188	722.5	5280
677.75	4966	689	5042	700.25	5115	711.5	5189	722.75	5281
678	4968	689.25	5043	700.5	5116	711.75	5190	723	5283
678.25	4969	689.5	5044	700.75	5117	712	5193	723.25	5284
678.5	4970	689.75	5045	701	5121	712.25	5194	723.5	5285
678.75	4972	690	5047	701.25	5122	712.5	5195	723.75	5286
679	4976	690.25	5049	701.5	5123	712.75	5196	724	5291
679.25	4977	690.5	5050	701.75	5124	713	5200	724.25	5292
679.5	4978	690.75	5051	702	5127	713.25	5201	724.5	5293
679.75	4979	691	5055	702.25	5128	713.5	5203	724.75	5294
680	4981	691.25	5056	702.5	5129	713.75	5204	725	5296
680.25	4983	691.5	5057	702.75	5130	714	5225	725.25	5297
680.5	4984	691.75	5058	703	5134	714.25	5226	725.5	5298
680.75	4985	692	5061	703.25	5135	714.5	5227	725.75	5299
681	4989	692.25	5062	703.5	5137	714.75	5228	726	5304
681.25	4990	692.5	5063	703.75	5138	715	5230	726.25	5305
681.5	4991	692.75	5064	704	5140	715.25	5231	726.5	5306
681.75	4992	693	5068	704.25	5141	715.5	5232	726.75	5307
682	4995	693.25	5069	704.5	5142	715.75	5233	727	5309
682.25	4996	693.5	5071	704.75	5143	716	5238	727.25	5310
682.5	4997	693.75	5072	705	5148	716.25	5239	727.5	5311
682.75	4998	694	5074	705.25	5149	716.5	5240	727.75	5313
683	5002	694.25	5075	705.5	5150	716.75	5241	728	5317
683.25	5003	694.5	5076	705.75	5151	717	5243	728.25	5318
683.5	5005	694.75	5077	706	5153	717.25	5244	728.5	5319
683.75	5006	695	5082	706.25	5154	717.5	5245	728.75	5320
684	5008	695.25	5083	706.5	5155	717.75	5247	729	5322
684.25	5009	695.5	5084	706.75	5156	718	5251	729.25	5324
684.5	5010	695.75	5085	707	5161	718.25	5252	729.5	5325
684.75	5011	696	5087	707.25	5162	718.5	5253	729.75	5326
685	5016	696.25	5088	707.5	5163	718.75	5254	730	5330
685.25	5017	696.5	5089	707.75	5164	719	5256	730.25	5331
685.5	5018	696.75	5090	708	5166	719.25	5258	730.5	5332
685.75	5019	697	5095	708.25	5167	719.5	5259	730.75	5333
686	5021	697.25	5096	708.5	5168	719.75	5260	731	5336
686.25	5022	697.5	5097	708.75	5170	720	5264	731.25	5337

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
731.5	5338	742.75	5413	754	5526	765.25	5599	776.5	5673
731.75	5339	743	5415	754.25	5527	765.5	5600	776.75	5674
732	5343	743.25	5416	754.5	5528	765.75	5601	777	5677
732.25	5344	743.5	5417	754.75	5529	766	5605	777.25	5678
732.5	5346	743.75	5418	755	5531	766.25	5606	777.5	5679
732.75	5347	744	5423	755.25	5533	766.5	5607	777.75	5680
733	5349	744.25	5424	755.5	5534	766.75	5608	778	5684
733.25	5350	744.5	5425	755.75	5535	767	5611	778.25	5685
733.5	5351	744.75	5426	756	5539	767.25	5612	778.5	5687
733.75	5352	745	5428	756.25	5540	767.5	5613	778.75	5688
734	5357	745.25	5429	756.5	5541	767.75	5614	779	5690
734.25	5358	745.5	5430	756.75	5542	768	5618	779.25	5691
734.5	5359	745.75	5431	757	5545	768.25	5619	779.5	5692
734.75	5360	746	5436	757.25	5546	768.5	5621	779.75	5693
735	5362	746.25	5437	757.5	5547	768.75	5622	780	5698
735.25	5363	746.5	5438	757.75	5548	769	5624	780.25	5699
735.5	5364	746.75	5439	758	5552	769.25	5625	780.5	5700
735.75	5365	747	5441	758.25	5553	769.5	5626	780.75	5701
736	5370	747.25	5442	758.5	5555	769.75	5627	781	5703
736.25	5371	747.5	5443	758.75	5556	770	5632	781.25	5704
736.5	5372	747.75	5445	759	5558	770.25	5633	781.5	5705
736.75	5373	748	5449	759.25	5559	770.5	5634	781.75	5706
737	5375	748.25	5450	759.5	5560	770.75	5635	782	5711
737.25	5376	748.5	5451	759.75	5561	771	5637	782.25	5712
737.5	5377	748.75	5452	760	5566	771.25	5638	782.5	5713
737.75	5379	749	5454	760.25	5567	771.5	5639	782.75	5714
738	5383	749.25	5456	760.5	5568	771.75	5640	783	5716
738.25	5384	749.5	5457	760.75	5569	772	5645	783.25	5717
738.5	5385	749.75	5458	761	5571	772.25	5646	783.5	5718
738.75	5386	750	5500	761.25	5572	772.5	5647	783.75	5720
739	5388	750.25	5501	761.5	5573	772.75	5648	784	5724
739.25	5390	750.5	5502	761.75	5574	773	5650	784.25	5725
739.5	5391	750.75	5503	762	5579	773.25	5651	784.5	5726
739.75	5392	751	5505	762.25	5580	773.5	5652	784.75	5727
740	5396	751.25	5506	762.5	5581	773.75	5654	785	5729
740.25	5397	751.5	5507	762.75	5582	774	5658	785.25	5731
740.5	5398	751.75	5508	763	5584	774.25	5659	785.5	5732
740.75	5399	752	5513	763.25	5585	774.5	5660	785.75	5733
741	5402	752.25	5514	763.5	5586	774.75	5661	786	5737
741.25	5403	752.5	5515	763.75	5588	775	5663	786.25	5738
741.5	5404	752.75	5516	764	5592	775.25	5665	786.5	5739
741.75	5405	753	5518	764.25	5593	775.5	5666	786.75	5740
742	5409	753.25	5519	764.5	5594	775.75	5667	787	5743
742.25	5410	753.5	5520	764.75	5595	776	5671	787.25	5744
742.5	5412	753.75	5522	765	5597	776.25	5672	787.5	5745

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
787.75	5746	799	5841	810.25	5913	821.5	5988	832.75	6081
788	5750	799.25	5842	810.5	5914	821.75	5989	833	6086
788.25	5751	799.5	5843	810.75	5915	822	5991	833.25	6087
788.5	5753	799.75	5844	811	5920	822.25	5992	833.5	6088
788.75	5754	800	5846	811.25	5921	822.5	5993	833.75	6089
789	5775	800.25	5847	811.5	5922	822.75	5995	834	6091
789.25	5776	800.5	5848	811.75	5923	823	5999	834.25	6092
789.5	5777	800.75	5849	812	5925	823.25	6000	834.5	6094
789.75	5778	801	5854	812.25	5926	823.5	6001	834.75	6095
790	5780	801.25	5855	812.5	5927	823.75	6002	835	6099
790.25	5781	801.5	5856	812.75	5929	824	6004	835.25	6100
790.5	5782	801.75	5857	813	5933	824.25	6006	835.5	6101
790.75	5783	802	5859	813.25	5934	824.5	6007	835.75	6102
791	5788	802.25	5860	813.5	5935	824.75	6008	836	6105
791.25	5789	802.5	5861	813.75	5936	825	6033	836.25	6106
791.5	5790	802.75	5863	814	5938	825.25	6034	836.5	6107
791.75	5791	803	5867	814.25	5940	825.5	6035	836.75	6108
792	5793	803.25	5868	814.5	5941	825.75	6036	837	6112
792.25	5794	803.5	5869	814.75	5942	826	6039	837.25	6113
792.5	5795	803.75	5870	815	5946	826.25	6040	837.5	6114
792.75	5797	804	5872	815.25	5947	826.5	6041	837.75	6116
793	5801	804.25	5874	815.5	5948	826.75	6042	838	6118
793.25	5802	804.5	5875	815.75	5949	827	6046	838.25	6119
793.5	5803	804.75	5876	816	5952	827.25	6047	838.5	6120
793.75	5804	805	5880	816.25	5953	827.5	6048	838.75	6121
794	5806	805.25	5881	816.5	5954	827.75	6050	839	6125
794.25	5808	805.5	5882	816.75	5955	828	6052	839.25	6127
794.5	5809	805.75	5883	817	5959	828.25	6053	839.5	6128
794.75	5810	806	5886	817.25	5960	828.5	6054	839.75	6129
795	5814	806.25	5887	817.5	5962	828.75	6055	840	6131
795.25	5815	806.5	5888	817.75	5963	829	6059	840.25	6132
795.5	5816	806.75	5889	818	5965	829.25	6061	840.5	6133
795.75	5817	807	5893	818.25	5966	829.5	6062	840.75	6134
796	5820	807.25	5894	818.5	5967	829.75	6063	841	6139
796.25	5821	807.5	5896	818.75	5968	830	6065	841.25	6140
796.5	5822	807.75	5897	819	5973	830.25	6066	841.5	6141
796.75	5823	808	5899	819.25	5974	830.5	6067	841.75	6142
797	5827	808.25	5900	819.5	5975	830.75	6068	842	6144
797.25	5828	808.5	5901	819.75	5976	831	6073	842.25	6145
797.5	5830	808.75	5902	820	5978	831.25	6074	842.5	6146
797.75	5831	809	5907	820.25	5979	831.5	6075	842.75	6147
798	5833	809.25	5908	820.5	5980	831.75	6076	843	6152
798.25	5834	809.5	5909	820.75	5981	832	6078	843.25	6153
798.5	5835	809.75	5910	821	5986	832.25	6079	843.5	6154
798.75	5836	810	5912	821.25	5987	832.5	6080	843.75	6155

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
844	6157	855.25	6232	866.5	6323	877.75	6396	889	6472
844.25	6158	855.5	6233	866.75	6325	878	6400	889.25	6473
844.5	6160	855.75	6234	867	6327	878.25	6402	889.5	6474
844.75	6161	856	6237	867.25	6328	878.5	6403	889.75	6475
845	6165	856.25	6238	867.5	6329	878.75	6404	890	6480
845.25	6166	856.5	6239	867.75	6330	879	6406	890.25	6481
845.5	6167	856.75	6240	868	6334	879.25	6407	890.5	6482
845.75	6168	857	6244	868.25	6336	879.5	6408	890.75	6483
846	6171	857.25	6245	868.5	6337	879.75	6409	891	6485
846.25	6172	857.5	6246	868.75	6338	880	6414	891.25	6486
846.5	6173	857.75	6248	869	6340	880.25	6415	891.5	6487
846.75	6174	858	6250	869.25	6341	880.5	6416	891.75	6488
847	6178	858.25	6251	869.5	6342	880.75	6417	892	6493
847.25	6179	858.5	6252	869.75	6343	881	6419	892.25	6494
847.5	6180	858.75	6253	870	6348	881.25	6420	892.5	6495
847.75	6182	859	6257	870.25	6349	881.5	6421	892.75	6496
848	6184	859.25	6259	870.5	6350	881.75	6422	893	6498
848.25	6185	859.5	6260	870.75	6351	882	6427	893.25	6499
848.5	6186	859.75	6261	871	6353	882.25	6428	893.5	6501
848.75	6187	860	6263	871.25	6354	882.5	6429	893.75	6502
849	6191	860.25	6264	871.5	6355	882.75	6430	894	6506
849.25	6193	860.5	6265	871.75	6356	883	6432	894.25	6507
849.5	6194	860.75	6266	872	6361	883.25	6433	894.5	6508
849.75	6195	861	6271	872.25	6362	883.5	6435	894.75	6509
850	6197	861.25	6272	872.5	6363	883.75	6436	895	6512
850.25	6198	861.5	6273	872.75	6364	884	6440	895.25	6513
850.5	6199	861.75	6274	873	6366	884.25	6441	895.5	6514
850.75	6200	862	6276	873.25	6367	884.5	6442	895.75	6515
851	6205	862.25	6277	873.5	6369	884.75	6443	896	6519
851.25	6206	862.5	6278	873.75	6370	885	6446	896.25	6520
851.5	6207	862.75	6279	874	6374	885.25	6447	896.5	6521
851.75	6208	863	6284	874.25	6375	885.5	6448	896.75	6523
852	6210	863.25	6285	874.5	6376	885.75	6449	897	6525
852.25	6211	863.5	6286	874.75	6377	886	6453	897.25	6526
852.5	6212	863.75	6287	875	6380	886.25	6454	897.5	6527
852.75	6213	864	6308	875.25	6381	886.5	6455	897.75	6528
853	6218	864.25	6309	875.5	6382	886.75	6457	898	6532
853.25	6219	864.5	6310	875.75	6383	887	6459	898.25	6534
853.5	6220	864.75	6311	876	6387	887.25	6460	898.5	6535
853.75	6221	865	6314	876.25	6388	887.5	6461	898.75	6536
854	6223	865.25	6315	876.5	6389	887.75	6462	899	6538
854.25	6224	865.5	6316	876.75	6391	888	6466	899.25	6539
854.5	6226	865.75	6317	877	6393	888.25	6468	899.5	6540
854.75	6227	866	6321	877.25	6394	888.5	6469	899.75	6541
855	6231	866.25	6322	877.5	6395	888.75	6470	900	6567

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
900.25	6568	911.5	6640	922.75	6715	934	6791	945.25	6882
900.5	6569	911.75	6641	923	6717	934.25	6792	945.5	6883
900.75	6570	912	6646	923.25	6718	934.5	6793	945.75	6884
901	6572	912.25	6647	923.5	6719	934.75	6794	946	6887
901.25	6573	912.5	6648	923.75	6721	935	6796	946.25	6888
901.5	6574	912.75	6649	924	6725	935.25	6798	946.5	6889
901.75	6575	913	6651	924.25	6726	935.5	6799	946.75	6890
902	6580	913.25	6652	924.5	6727	935.75	6800	947	6894
902.25	6581	913.5	6653	924.75	6728	936	6804	947.25	6895
902.5	6582	913.75	6655	925	6730	936.25	6805	947.5	6897
902.75	6583	914	6659	925.25	6732	936.5	6806	947.75	6898
903	6585	914.25	6660	925.5	6733	936.75	6807	948	6900
903.25	6586	914.5	6661	925.75	6734	937	6810	948.25	6901
903.5	6587	914.75	6662	926	6738	937.25	6811	948.5	6902
903.75	6589	915	6664	926.25	6739	937.5	6812	948.75	6903
904	6593	915.25	6666	926.5	6740	937.75	6813	949	6908
904.25	6594	915.5	6667	926.75	6741	938	6817	949.25	6909
904.5	6595	915.75	6668	927	6744	938.25	6818	949.5	6910
904.75	6596	916	6672	927.25	6745	938.5	6820	949.75	6911
905	6598	916.25	6673	927.5	6746	938.75	6821	950	6913
905.25	6600	916.5	6674	927.75	6747	939	6842	950.25	6914
905.5	6601	916.75	6675	928	6751	939.25	6843	950.5	6915
905.75	6602	917	6678	928.25	6752	939.5	6844	950.75	6916
906	6606	917.25	6679	928.5	6754	939.75	6845	951	6921
906.25	6607	917.5	6680	928.75	6755	940	6847	951.25	6922
906.5	6608	917.75	6681	929	6757	940.25	6848	951.5	6923
906.75	6609	918	6685	929.25	6758	940.5	6849	951.75	6924
907	6612	918.25	6686	929.5	6759	940.75	6850	952	6926
907.25	6613	918.5	6688	929.75	6760	941	6855	952.25	6927
907.5	6614	918.75	6689	930	6765	941.25	6856	952.5	6928
907.75	6615	919	6691	930.25	6766	941.5	6857	952.75	6930
908	6619	919.25	6692	930.5	6767	941.75	6858	953	6934
908.25	6620	919.5	6693	930.75	6768	942	6860	953.25	6935
908.5	6622	919.75	6694	931	6770	942.25	6861	953.5	6936
908.75	6623	920	6699	931.25	6771	942.5	6862	953.75	6937
909	6625	920.25	6700	931.5	6772	942.75	6864	954	6939
909.25	6626	920.5	6701	931.75	6773	943	6868	954.25	6941
909.5	6627	920.75	6702	932	6778	943.25	6869	954.5	6942
909.75	6628	921	6704	932.25	6779	943.5	6870	954.75	6943
910	6633	921.25	6705	932.5	6780	943.75	6871	955	6947
910.25	6634	921.5	6706	932.75	6781	944	6873	955.25	6948
910.5	6635	921.75	6707	933	6783	944.25	6875	955.5	6949
910.75	6636	922	6712	933.25	6784	944.5	6876	955.75	6950
911	6638	922.25	6713	933.5	6785	944.75	6877	956	6953
911.25	6639	922.5	6714	933.75	6787	945	6881	956.25	6954

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
956.5	6955	967.75	7030	979	7126	990.25	7199	1001.5	7274
956.75	6956	968	7032	979.25	7128	990.5	7200	1001.75	7275
957	6960	968.25	7033	979.5	7129	990.75	7201	1002	7277
957.25	6961	968.5	7034	979.75	7130	991	7206	1002.25	7278
957.5	6963	968.75	7035	980	7132	991.25	7207	1002.5	7279
957.75	6964	969	7040	980.25	7133	991.5	7208	1002.75	7280
958	6966	969.25	7041	980.5	7134	991.75	7209	1003	7285
958.25	6967	969.5	7042	980.75	7135	992	7211	1003.25	7286
958.5	6968	969.75	7043	981	7140	992.25	7212	1003.5	7287
958.75	6969	970	7045	981.25	7141	992.5	7213	1003.75	7288
959	6974	970.25	7046	981.5	7142	992.75	7214	1004	7290
959.25	6975	970.5	7047	981.75	7143	993	7219	1004.25	7291
959.5	6976	970.75	7048	982	7145	993.25	7220	1004.5	7293
959.75	6977	971	7053	982.25	7146	993.5	7221	1004.75	7294
960	6979	971.25	7054	982.5	7147	993.75	7222	1005	7298
960.25	6980	971.5	7055	982.75	7148	994	7224	1005.25	7299
960.5	6981	971.75	7056	983	7153	994.25	7225	1005.5	7300
960.75	6982	972	7058	983.25	7154	994.5	7227	1005.75	7301
961	6987	972.25	7059	983.5	7155	994.75	7228	1006	7304
961.25	6988	972.5	7060	983.75	7156	995	7232	1006.25	7305
961.5	6989	972.75	7062	984	7158	995.25	7233	1006.5	7306
961.75	6990	973	7066	984.25	7159	995.5	7234	1006.75	7307
962	6992	973.25	7067	984.5	7161	995.75	7235	1007	7311
962.25	6993	973.5	7068	984.75	7162	996	7238	1007.25	7312
962.5	6994	973.75	7069	985	7166	996.25	7239	1007.5	7313
962.75	6996	974	7071	985.25	7167	996.5	7240	1007.75	7315
963	7000	974.25	7073	985.5	7168	996.75	7241	1008	7317
963.25	7001	974.5	7074	985.75	7169	997	7245	1008.25	7318
963.5	7002	974.75	7075	986	7172	997.25	7246	1008.5	7319
963.75	7003	975	7100	986.25	7173	997.5	7247	1008.75	7320
964	7005	975.25	7101	986.5	7174	997.75	7249	1009	7324
964.25	7007	975.5	7102	986.75	7175	998	7251	1009.25	7326
964.5	7008	975.75	7103	987	7179	998.25	7252	1009.5	7327
964.75	7009	976	7106	987.25	7180	998.5	7253	1009.75	7328
965	7013	976.25	7107	987.5	7181	998.75	7254	1010	7330
965.25	7014	976.5	7108	987.75	7183	999	7258	1010.25	7331
965.5	7015	976.75	7109	988	7185	999.25	7260	1010.5	7332
965.75	7016	977	7113	988.25	7186	999.5	7261	1010.75	7333
966	7019	977.25	7114	988.5	7187	999.75	7262	1011	7338
966.25	7020	977.5	7115	988.75	7188	1000	7264	1011.25	7339
966.5	7021	977.75	7117	989	7192	1000.25	7265	1011.5	7340
966.75	7022	978	7119	989.25	7194	1000.5	7266	1011.75	7341
967	7026	978.25	7120	989.5	7195	1000.75	7267	1012	7343
967.25	7027	978.5	7121	989.75	7196	1001	7272	1012.25	7344
967.5	7029	978.75	7122	990	7198	1001.25	7273	1012.5	7345

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1012.75	7346	1024	7441	1035.25	7514	1046.5	7588	1057.75	7680
1013	7351	1024.25	7442	1035.5	7515	1046.75	7590	1058	7682
1013.25	7352	1024.5	7443	1035.75	7516	1047	7592	1058.25	7683
1013.5	7353	1024.75	7444	1036	7520	1047.25	7593	1058.5	7684
1013.75	7354	1025	7447	1036.25	7521	1047.5	7594	1058.75	7685
1014	7375	1025.25	7448	1036.5	7522	1047.75	7595	1059	7690
1014.25	7376	1025.5	7449	1036.75	7524	1048	7599	1059.25	7691
1014.5	7377	1025.75	7450	1037	7526	1048.25	7601	1059.5	7692
1014.75	7378	1026	7454	1037.25	7527	1048.5	7602	1059.75	7693
1015	7381	1026.25	7455	1037.5	7528	1048.75	7603	1060	7695
1015.25	7382	1026.5	7456	1037.75	7529	1049	7605	1060.25	7696
1015.5	7383	1026.75	7458	1038	7533	1049.25	7606	1060.5	7697
1015.75	7384	1027	7460	1038.25	7535	1049.5	7607	1060.75	7698
1016	7388	1027.25	7461	1038.5	7536	1049.75	7608	1061	7703
1016.25	7389	1027.5	7462	1038.75	7537	1050	7613	1061.25	7704
1016.5	7390	1027.75	7463	1039	7539	1050.25	7614	1061.5	7705
1016.75	7392	1028	7467	1039.25	7540	1050.5	7615	1061.75	7706
1017	7394	1028.25	7469	1039.5	7541	1050.75	7616	1062	7708
1017.25	7395	1028.5	7470	1039.75	7542	1051	7618	1062.25	7709
1017.5	7396	1028.75	7471	1040	7547	1051.25	7619	1062.5	7711
1017.75	7397	1029	7473	1040.25	7548	1051.5	7620	1062.75	7712
1018	7401	1029.25	7474	1040.5	7549	1051.75	7621	1063	7716
1018.25	7403	1029.5	7475	1040.75	7550	1052	7626	1063.25	7717
1018.5	7404	1029.75	7476	1041	7552	1052.25	7627	1063.5	7718
1018.75	7405	1030	7481	1041.25	7553	1052.5	7628	1063.75	7719
1019	7407	1030.25	7482	1041.5	7554	1052.75	7629	1064	7722
1019.25	7408	1030.5	7483	1041.75	7555	1053	7650	1064.25	7723
1019.5	7409	1030.75	7484	1042	7560	1053.25	7651	1064.5	7724
1019.75	7410	1031	7486	1042.25	7561	1053.5	7652	1064.75	7725
1020	7415	1031.25	7487	1042.5	7562	1053.75	7653	1065	7729
1020.25	7416	1031.5	7488	1042.75	7563	1054	7656	1065.25	7730
1020.5	7417	1031.75	7489	1043	7565	1054.25	7657	1065.5	7731
1020.75	7418	1032	7494	1043.25	7566	1054.5	7658	1065.75	7733
1021	7420	1032.25	7495	1043.5	7568	1054.75	7659	1066	7735
1021.25	7421	1032.5	7496	1043.75	7569	1055	7663	1066.25	7736
1021.5	7422	1032.75	7497	1044	7573	1055.25	7664	1066.5	7737
1021.75	7423	1033	7499	1044.25	7574	1055.5	7665	1066.75	7738
1022	7428	1033.25	7500	1044.5	7575	1055.75	7667	1067	7742
1022.25	7429	1033.5	7502	1044.75	7576	1056	7669	1067.25	7744
1022.5	7430	1033.75	7503	1045	7579	1056.25	7670	1067.5	7745
1022.75	7431	1034	7507	1045.25	7580	1056.5	7671	1067.75	7746
1023	7433	1034.25	7508	1045.5	7581	1056.75	7672	1068	7748
1023.25	7434	1034.5	7509	1045.75	7582	1057	7676	1068.25	7749
1023.5	7436	1034.75	7510	1046	7586	1057.25	7678	1068.5	7750
1023.75	7437	1035	7513	1046.25	7587	1057.5	7679	1068.75	7751

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1069	7756	1080.25	7828	1091.5	7903	1102.75	7994	1114	8070
1069.25	7757	1080.5	7829	1091.75	7904	1103	7997	1114.25	8071
1069.5	7758	1080.75	7830	1092	7925	1103.25	7998	1114.5	8072
1069.75	7759	1081	7835	1092.25	7926	1103.5	7999	1114.75	8074
1070	7761	1081.25	7836	1092.5	7927	1103.75	8000	1115	8076
1070.25	7762	1081.5	7837	1092.75	7928	1104	8004	1115.25	8077
1070.5	7763	1081.75	7838	1093	7931	1104.25	8005	1115.5	8078
1070.75	7764	1082	7840	1093.25	7932	1104.5	8006	1115.75	8079
1071	7769	1082.25	7841	1093.5	7933	1104.75	8008	1116	8083
1071.25	7770	1082.5	7843	1093.75	7934	1105	8010	1116.25	8085
1071.5	7771	1082.75	7844	1094	7938	1105.25	8011	1116.5	8086
1071.75	7772	1083	7848	1094.25	7939	1105.5	8012	1116.75	8087
1072	7774	1083.25	7849	1094.5	7940	1105.75	8013	1117	8089
1072.25	7775	1083.5	7850	1094.75	7942	1106	8017	1117.25	8090
1072.5	7777	1083.75	7851	1095	7944	1106.25	8019	1117.5	8091
1072.75	7778	1084	7854	1095.25	7945	1106.5	8020	1117.75	8092
1073	7782	1084.25	7855	1095.5	7946	1106.75	8021	1118	8097
1073.25	7783	1084.5	7856	1095.75	7947	1107	8023	1118.25	8098
1073.5	7784	1084.75	7857	1096	7951	1107.25	8024	1118.5	8099
1073.75	7785	1085	7861	1096.25	7953	1107.5	8025	1118.75	8100
1074	7788	1085.25	7862	1096.5	7954	1107.75	8026	1119	8102
1074.25	7789	1085.5	7863	1096.75	7955	1108	8031	1119.25	8103
1074.5	7790	1085.75	7865	1097	7957	1108.25	8032	1119.5	8104
1074.75	7791	1086	7867	1097.25	7958	1108.5	8033	1119.75	8105
1075	7795	1086.25	7868	1097.5	7959	1108.75	8034	1120	8110
1075.25	7796	1086.5	7869	1097.75	7960	1109	8036	1120.25	8111
1075.5	7797	1086.75	7870	1098	7965	1109.25	8037	1120.5	8112
1075.75	7799	1087	7874	1098.25	7966	1109.5	8038	1120.75	8113
1076	7801	1087.25	7876	1098.5	7967	1109.75	8039	1121	8115
1076.25	7802	1087.5	7877	1098.75	7968	1110	8044	1121.25	8116
1076.5	7803	1087.75	7878	1099	7970	1110.25	8045	1121.5	8118
1076.75	7804	1088	7880	1099.25	7971	1110.5	8046	1121.75	8119
1077	7808	1088.25	7881	1099.5	7972	1110.75	8047	1122	8123
1077.25	7810	1088.5	7882	1099.75	7973	1111	8049	1122.25	8124
1077.5	7811	1088.75	7883	1100	7978	1111.25	8050	1122.5	8125
1077.75	7812	1089	7888	1100.25	7979	1111.5	8052	1122.75	8126
1078	7814	1089.25	7889	1100.5	7980	1111.75	8053	1123	8129
1078.25	7815	1089.5	7890	1100.75	7981	1112	8057	1123.25	8130
1078.5	7816	1089.75	7891	1101	7983	1112.25	8058	1123.5	8131
1078.75	7817	1090	7893	1101.25	7984	1112.5	8059	1123.75	8132
1079	7822	1090.25	7894	1101.5	7986	1112.75	8060	1124	8136
1079.25	7823	1090.5	7895	1101.75	7987	1113	8063	1124.25	8137
1079.5	7824	1090.75	7896	1102	7991	1113.25	8064	1124.5	8138
1079.75	7825	1091	7901	1102.25	7992	1113.5	8065	1124.75	8140
1080	7827	1091.25	7902	1102.5	7993	1113.75	8066	1125	8142

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1125.25	8143	1136.5	8234	1147.75	8309	1159	8385	1170.25	8476
1125.5	8144	1136.75	8235	1148	8311	1159.25	8386	1170.5	8477
1125.75	8145	1137	8240	1148.25	8312	1159.5	8387	1170.75	8478
1126	8149	1137.25	8241	1148.5	8313	1159.75	8388	1171	8481
1126.25	8151	1137.5	8242	1148.75	8314	1160	8390	1171.25	8482
1126.5	8152	1137.75	8243	1149	8319	1160.25	8391	1171.5	8483
1126.75	8153	1138	8245	1149.25	8320	1160.5	8393	1171.75	8484
1127	8155	1138.25	8246	1149.5	8321	1160.75	8394	1172	8488
1127.25	8156	1138.5	8247	1149.75	8322	1161	8398	1172.25	8489
1127.5	8157	1138.75	8248	1150	8324	1161.25	8399	1172.5	8490
1127.75	8158	1139	8253	1150.25	8325	1161.5	8400	1172.75	8492
1128	8163	1139.25	8254	1150.5	8327	1161.75	8401	1173	8494
1128.25	8164	1139.5	8255	1150.75	8328	1162	8404	1173.25	8495
1128.5	8165	1139.75	8256	1151	8332	1162.25	8405	1173.5	8496
1128.75	8166	1140	8258	1151.25	8333	1162.5	8406	1173.75	8497
1129	8168	1140.25	8259	1151.5	8334	1162.75	8407	1174	8501
1129.25	8169	1140.5	8261	1151.75	8335	1163	8411	1174.25	8503
1129.5	8170	1140.75	8262	1152	8338	1163.25	8412	1174.5	8504
1129.75	8171	1141	8266	1152.25	8339	1163.5	8413	1174.75	8505
1130	8176	1141.25	8267	1152.5	8340	1163.75	8415	1175	8507
1130.25	8177	1141.5	8268	1152.75	8341	1164	8417	1175.25	8508
1130.5	8178	1141.75	8269	1153	8345	1164.25	8418	1175.5	8509
1130.75	8179	1142	8272	1153.25	8346	1164.5	8419	1175.75	8510
1131	8200	1142.25	8273	1153.5	8347	1164.75	8420	1176	8515
1131.25	8201	1142.5	8274	1153.75	8349	1165	8424	1176.25	8516
1131.5	8202	1142.75	8275	1154	8351	1165.25	8426	1176.5	8517
1131.75	8203	1143	8279	1154.25	8352	1165.5	8427	1176.75	8518
1132	8206	1143.25	8280	1154.5	8353	1165.75	8428	1177	8520
1132.25	8207	1143.5	8281	1154.75	8354	1166	8430	1177.25	8521
1132.5	8208	1143.75	8283	1155	8358	1166.25	8431	1177.5	8522
1132.75	8209	1144	8285	1155.25	8360	1166.5	8432	1177.75	8523
1133	8213	1144.25	8286	1155.5	8361	1166.75	8433	1178	8528
1133.25	8214	1144.5	8287	1155.75	8362	1167	8438	1178.25	8529
1133.5	8215	1144.75	8288	1156	8364	1167.25	8439	1178.5	8530
1133.75	8217	1145	8292	1156.25	8365	1167.5	8440	1178.75	8531
1134	8219	1145.25	8294	1156.5	8366	1167.75	8441	1179	8533
1134.25	8220	1145.5	8295	1156.75	8367	1168	8443	1179.25	8534
1134.5	8221	1145.75	8296	1157	8372	1168.25	8444	1179.5	8536
1134.75	8222	1146	8298	1157.25	8373	1168.5	8445	1179.75	8537
1135	8226	1146.25	8299	1157.5	8374	1168.75	8446	1180	8541
1135.25	8228	1146.5	8300	1157.75	8375	1169	8451	1180.25	8542
1135.5	8229	1146.75	8301	1158	8377	1169.25	8452	1180.5	8543
1135.75	8230	1147	8306	1158.25	8378	1169.5	8453	1180.75	8544
1136	8232	1147.25	8307	1158.5	8379	1169.75	8454	1181	8547
1136.25	8233	1147.5	8308	1158.75	8380	1170	8475	1181.25	8548

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1181.5	8549	1192.75	8624	1204	8699	1215.25	8791	1226.5	8863
1181.75	8550	1193	8626	1204.25	8701	1215.5	8792	1226.75	8864
1182	8554	1193.25	8627	1204.5	8702	1215.75	8793	1227	8869
1182.25	8555	1193.5	8628	1204.75	8703	1216	8795	1227.25	8870
1182.5	8556	1193.75	8629	1205	8705	1216.25	8796	1227.5	8871
1182.75	8558	1194	8633	1205.25	8706	1216.5	8797	1227.75	8872
1183	8560	1194.25	8635	1205.5	8707	1216.75	8798	1228	8874
1183.25	8561	1194.5	8636	1205.75	8708	1217	8803	1228.25	8875
1183.5	8562	1194.75	8637	1206	8713	1217.25	8804	1228.5	8877
1183.75	8563	1195	8639	1206.25	8714	1217.5	8805	1228.75	8878
1184	8567	1195.25	8640	1206.5	8715	1217.75	8806	1229	8882
1184.25	8569	1195.5	8641	1206.75	8716	1218	8808	1229.25	8883
1184.5	8570	1195.75	8642	1207	8718	1218.25	8809	1229.5	8884
1184.75	8571	1196	8647	1207.25	8719	1218.5	8811	1229.75	8885
1185	8573	1196.25	8648	1207.5	8720	1218.75	8812	1230	8888
1185.25	8574	1196.5	8649	1207.75	8721	1219	8816	1230.25	8889
1185.5	8575	1196.75	8650	1208	8726	1219.25	8817	1230.5	8890
1185.75	8576	1197	8652	1208.25	8727	1219.5	8818	1230.75	8891
1186	8581	1197.25	8653	1208.5	8728	1219.75	8819	1231	8895
1186.25	8582	1197.5	8654	1208.75	8729	1220	8822	1231.25	8896
1186.5	8583	1197.75	8655	1209	8750	1220.25	8823	1231.5	8897
1186.75	8584	1198	8660	1209.25	8751	1220.5	8824	1231.75	8899
1187	8586	1198.25	8661	1209.5	8752	1220.75	8825	1232	8901
1187.25	8587	1198.5	8662	1209.75	8753	1221	8829	1232.25	8902
1187.5	8588	1198.75	8663	1210	8756	1221.25	8830	1232.5	8903
1187.75	8589	1199	8665	1210.25	8757	1221.5	8831	1232.75	8904
1188	8594	1199.25	8666	1210.5	8758	1221.75	8833	1233	8908
1188.25	8595	1199.5	8668	1210.75	8759	1222	8835	1233.25	8910
1188.5	8596	1199.75	8669	1211	8763	1222.25	8836	1233.5	8911
1188.75	8597	1200	8673	1211.25	8764	1222.5	8837	1233.75	8912
1189	8599	1200.25	8674	1211.5	8765	1222.75	8838	1234	8914
1189.25	8600	1200.5	8675	1211.75	8767	1223	8842	1234.25	8915
1189.5	8602	1200.75	8676	1212	8769	1223.25	8844	1234.5	8916
1189.75	8603	1201	8679	1212.25	8770	1223.5	8845	1234.75	8917
1190	8607	1201.25	8680	1212.5	8771	1223.75	8846	1235	8922
1190.25	8608	1201.5	8681	1212.75	8772	1224	8848	1235.25	8923
1190.5	8609	1201.75	8682	1213	8776	1224.25	8849	1235.5	8924
1190.75	8610	1202	8686	1213.25	8778	1224.5	8850	1235.75	8925
1191	8613	1202.25	8687	1213.5	8779	1224.75	8851	1236	8927
1191.25	8614	1202.5	8688	1213.75	8780	1225	8856	1236.25	8928
1191.5	8615	1202.75	8690	1214	8782	1225.25	8857	1236.5	8929
1191.75	8616	1203	8692	1214.25	8783	1225.5	8858	1236.75	8930
1192	8620	1203.25	8693	1214.5	8784	1225.75	8859	1237	8935
1192.25	8621	1203.5	8694	1214.75	8785	1226	8861	1237.25	8936
1192.5	8622	1203.75	8695	1215	8790	1226.25	8862	1237.5	8937

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1237.75	8938	1249	9031	1260.25	9105	1271.5	9178	1282.75	9253
1238	8940	1249.25	9032	1260.5	9106	1271.75	9179	1283	9255
1238.25	8941	1249.5	9033	1260.75	9108	1272	9183	1283.25	9256
1238.5	8943	1249.75	9034	1261	9110	1272.25	9185	1283.5	9257
1238.75	8944	1250	9038	1261.25	9111	1272.5	9186	1283.75	9258
1239	8948	1250.25	9039	1261.5	9112	1272.75	9187	1284	9263
1239.25	8949	1250.5	9040	1261.75	9113	1273	9189	1284.25	9264
1239.5	8950	1250.75	9042	1262	9117	1273.25	9190	1284.5	9265
1239.75	8951	1251	9044	1262.25	9119	1273.5	9191	1284.75	9266
1240	8954	1251.25	9045	1262.5	9120	1273.75	9192	1285	9268
1240.25	8955	1251.5	9046	1262.75	9121	1274	9197	1285.25	9269
1240.5	8956	1251.75	9047	1263	9123	1274.25	9198	1285.5	9270
1240.75	8957	1252	9051	1263.25	9124	1274.5	9199	1285.75	9271
1241	8961	1252.25	9053	1263.5	9125	1274.75	9200	1286	9276
1241.25	8962	1252.5	9054	1263.75	9126	1275	9202	1286.25	9277
1241.5	8963	1252.75	9055	1264	9131	1275.25	9203	1286.5	9278
1241.75	8965	1253	9057	1264.25	9132	1275.5	9204	1286.75	9279
1242	8967	1253.25	9058	1264.5	9133	1275.75	9205	1287	9300
1242.25	8968	1253.5	9059	1264.75	9134	1276	9210	1287.25	9301
1242.5	8969	1253.75	9060	1265	9136	1276.25	9211	1287.5	9302
1242.75	8970	1254	9065	1265.25	9137	1276.5	9212	1287.75	9303
1243	8974	1254.25	9066	1265.5	9138	1276.75	9213	1288	9306
1243.25	8976	1254.5	9067	1265.75	9139	1277	9215	1288.25	9307
1243.5	8977	1254.75	9068	1266	9144	1277.25	9216	1288.5	9308
1243.75	8978	1255	9070	1266.25	9145	1277.5	9218	1288.75	9309
1244	8980	1255.25	9071	1266.5	9146	1277.75	9219	1289	9313
1244.25	8981	1255.5	9072	1266.75	9147	1278	9223	1289.25	9314
1244.5	8982	1255.75	9073	1267	9149	1278.25	9224	1289.5	9315
1244.75	8983	1256	9078	1267.25	9150	1278.5	9225	1289.75	9317
1245	8988	1256.25	9079	1267.5	9152	1278.75	9226	1290	9319
1245.25	8989	1256.5	9080	1267.75	9153	1279	9229	1290.25	9320
1245.5	8990	1256.75	9081	1268	9157	1279.25	9230	1290.5	9321
1245.75	8991	1257	9083	1268.25	9158	1279.5	9231	1290.75	9322
1246	8993	1257.25	9084	1268.5	9159	1279.75	9232	1291	9326
1246.25	8994	1257.5	9086	1268.75	9160	1280	9236	1291.25	9328
1246.5	8995	1257.75	9087	1269	9163	1280.25	9237	1291.5	9329
1246.75	8996	1258	9091	1269.25	9164	1280.5	9238	1291.75	9330
1247	9001	1258.25	9092	1269.5	9165	1280.75	9240	1292	9332
1247.25	9002	1258.5	9093	1269.75	9166	1281	9242	1292.25	9333
1247.5	9003	1258.75	9094	1270	9170	1281.25	9243	1292.5	9334
1247.75	9004	1259	9097	1270.25	9171	1281.5	9244	1292.75	9335
1248	9025	1259.25	9098	1270.5	9172	1281.75	9245	1293	9340
1248.25	9026	1259.5	9099	1270.75	9174	1282	9249	1293.25	9341
1248.5	9027	1259.75	9100	1271	9176	1282.25	9251	1293.5	9342
1248.75	9028	1260	9104	1271.25	9177	1282.5	9252	1293.75	9343

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1294	9345	1305.25	9420	1316.5	9493	1327.75	9584	1339	9660
1294.25	9346	1305.5	9421	1316.75	9494	1328	9588	1339.25	9661
1294.5	9347	1305.75	9422	1317	9498	1328.25	9589	1339.5	9662
1294.75	9348	1306	9424	1317.25	9499	1328.5	9590	1339.75	9663
1295	9353	1306.25	9425	1317.5	9500	1328.75	9592	1340	9667
1295.25	9354	1306.5	9427	1317.75	9501	1329	9594	1340.25	9669
1295.5	9355	1306.75	9428	1318	9504	1329.25	9595	1340.5	9670
1295.75	9356	1307	9432	1318.25	9505	1329.5	9596	1340.75	9671
1296	9358	1307.25	9433	1318.5	9506	1329.75	9597	1341	9673
1296.25	9359	1307.5	9434	1318.75	9507	1330	9601	1341.25	9674
1296.5	9361	1307.75	9435	1319	9511	1330.25	9603	1341.5	9675
1296.75	9362	1308	9438	1319.25	9512	1330.5	9604	1341.75	9676
1297	9366	1308.25	9439	1319.5	9513	1330.75	9605	1342	9681
1297.25	9367	1308.5	9440	1319.75	9515	1331	9607	1342.25	9682
1297.5	9368	1308.75	9441	1320	9517	1331.25	9608	1342.5	9683
1297.75	9369	1309	9445	1320.25	9518	1331.5	9609	1342.75	9684
1298	9372	1309.25	9446	1320.5	9519	1331.75	9610	1343	9686
1298.25	9373	1309.5	9447	1320.75	9520	1332	9615	1343.25	9687
1298.5	9374	1309.75	9449	1321	9524	1332.25	9616	1343.5	9688
1298.75	9375	1310	9451	1321.25	9526	1332.5	9617	1343.75	9689
1299	9379	1310.25	9452	1321.5	9527	1332.75	9618	1344	9694
1299.25	9380	1310.5	9453	1321.75	9528	1333	9620	1344.25	9695
1299.5	9381	1310.75	9454	1322	9530	1333.25	9621	1344.5	9696
1299.75	9383	1311	9458	1322.25	9531	1333.5	9622	1344.75	9697
1300	9385	1311.25	9460	1322.5	9532	1333.75	9623	1345	9699
1300.25	9386	1311.5	9461	1322.75	9533	1334	9628	1345.25	9700
1300.5	9387	1311.75	9462	1323	9538	1334.25	9629	1345.5	9702
1300.75	9388	1312	9464	1323.25	9539	1334.5	9630	1345.75	9703
1301	9392	1312.25	9465	1323.5	9540	1334.75	9631	1346	9707
1301.25	9394	1312.5	9466	1323.75	9541	1335	9633	1346.25	9708
1301.5	9395	1312.75	9467	1324	9543	1335.25	9634	1346.5	9709
1301.75	9396	1313	9472	1324.25	9544	1335.5	9636	1346.75	9710
1302	9398	1313.25	9473	1324.5	9545	1335.75	9637	1347	9713
1302.25	9399	1313.5	9474	1324.75	9546	1336	9641	1347.25	9714
1302.5	9400	1313.75	9475	1325	9551	1336.25	9642	1347.5	9715
1302.75	9401	1314	9477	1325.25	9552	1336.5	9643	1347.75	9716
1303	9406	1314.25	9478	1325.5	9553	1336.75	9644	1348	9720
1303.25	9407	1314.5	9479	1325.75	9554	1337	9647	1348.25	9721
1303.5	9408	1314.75	9480	1326	9575	1337.25	9648	1348.5	9722
1303.75	9409	1315	9485	1326.25	9576	1337.5	9649	1348.75	9724
1304	9411	1315.25	9486	1326.5	9577	1337.75	9650	1349	9726
1304.25	9412	1315.5	9487	1326.75	9578	1338	9654	1349.25	9727
1304.5	9413	1315.75	9488	1327	9581	1338.25	9655	1349.5	9728
1304.75	9414	1316	9490	1327.25	9582	1338.5	9656	1349.75	9729
1305	9419	1316.25	9491	1327.5	9583	1338.75	9658	1350	9733

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1350.25	9735	1361.5	9807	1372.75	9898	1384	9974	1395.25	10049
1350.5	9736	1361.75	9808	1373	9903	1384.25	9975	1395.5	10050
1350.75	9737	1362	9813	1373.25	9904	1384.5	9977	1395.75	10051
1351	9739	1362.25	9814	1373.5	9905	1384.75	9978	1396	10054
1351.25	9740	1362.5	9815	1373.75	9906	1385	9982	1396.25	10055
1351.5	9741	1362.75	9816	1374	9908	1385.25	9983	1396.5	10056
1351.75	9742	1363	9818	1374.25	9909	1385.5	9984	1396.75	10057
1352	9747	1363.25	9819	1374.5	9911	1385.75	9985	1397	10061
1352.25	9748	1363.5	9820	1374.75	9912	1386	9988	1397.25	10062
1352.5	9749	1363.75	9821	1375	9916	1386.25	9989	1397.5	10063
1352.75	9750	1364	9826	1375.25	9917	1386.5	9990	1397.75	10065
1353	9752	1364.25	9827	1375.5	9918	1386.75	9991	1398	10067
1353.25	9753	1364.5	9828	1375.75	9919	1387	9995	1398.25	10068
1353.5	9754	1364.75	9829	1376	9922	1387.25	9996	1398.5	10069
1353.75	9755	1365	9850	1376.25	9923	1387.5	9997	1398.75	10070
1354	9760	1365.25	9851	1376.5	9924	1387.75	9999	1399	10074
1354.25	9761	1365.5	9852	1376.75	9925	1388	10001	1399.25	10076
1354.5	9762	1365.75	9853	1377	9929	1388.25	10002	1399.5	10077
1354.75	9763	1366	9856	1377.25	9930	1388.5	10003	1399.75	10078
1355	9765	1366.25	9857	1377.5	9931	1388.75	10004	1400	10080
1355.25	9766	1366.5	9858	1377.75	9933	1389	10008	1400.25	10081
1355.5	9768	1366.75	9859	1378	9935	1389.25	10010	1400.5	10082
1355.75	9769	1367	9863	1378.25	9936	1389.5	10011	1400.75	10083
1356	9773	1367.25	9864	1378.5	9937	1389.75	10012	1401	10088
1356.25	9774	1367.5	9865	1378.75	9938	1390	10014	1401.25	10089
1356.5	9775	1367.75	9867	1379	9942	1390.25	10015	1401.5	10090
1356.75	9776	1368	9869	1379.25	9944	1390.5	10016	1401.75	10091
1357	9779	1368.25	9870	1379.5	9945	1390.75	10017	1402	10093
1357.25	9780	1368.5	9871	1379.75	9946	1391	10022	1402.25	10094
1357.5	9781	1368.75	9872	1380	9948	1391.25	10023	1402.5	10095
1357.75	9782	1369	9876	1380.25	9949	1391.5	10024	1402.75	10096
1358	9786	1369.25	9878	1380.5	9950	1391.75	10025	1403	10101
1358.25	9787	1369.5	9879	1380.75	9951	1392	10027	1403.25	10102
1358.5	9788	1369.75	9880	1381	9956	1392.25	10028	1403.5	10103
1358.75	9790	1370	9882	1381.25	9957	1392.5	10029	1403.75	10104
1359	9792	1370.25	9883	1381.5	9958	1392.75	10030	1404	10125
1359.25	9793	1370.5	9884	1381.75	9959	1393	10035	1404.25	10126
1359.5	9794	1370.75	9885	1382	9961	1393.25	10036	1404.5	10127
1359.75	9795	1371	9890	1382.25	9962	1393.5	10037	1404.75	10128
1360	9799	1371.25	9891	1382.5	9963	1393.75	10038	1405	10131
1360.25	9801	1371.5	9892	1382.75	9964	1394	10040	1405.25	10132
1360.5	9802	1371.75	9893	1383	9969	1394.25	10041	1405.5	10133
1360.75	9803	1372	9895	1383.25	9970	1394.5	10043	1405.75	10134
1361	9805	1372.25	9896	1383.5	9971	1394.75	10044	1406	10138
1361.25	9806	1372.5	9897	1383.75	9972	1395	10048	1406.25	10139

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1406.5	10140	1417.75	10213	1429	10289	1440.25	10364	1451.5	10455
1406.75	10142	1418	10217	1429.25	10290	1440.5	10365	1451.75	10456
1407	10144	1418.25	10219	1429.5	10291	1440.75	10366	1452	10458
1407.25	10145	1418.5	10220	1429.75	10292	1441	10368	1452.25	10459
1407.5	10146	1418.75	10221	1430	10297	1441.25	10369	1452.5	10461
1407.75	10147	1419	10223	1430.25	10298	1441.5	10370	1452.75	10462
1408	10151	1419.25	10224	1430.5	10299	1441.75	10371	1453	10466
1408.25	10153	1419.5	10225	1430.75	10300	1442	10376	1453.25	10467
1408.5	10154	1419.75	10226	1431	10302	1442.25	10377	1453.5	10468
1408.75	10155	1420	10231	1431.25	10303	1442.5	10378	1453.75	10469
1409	10157	1420.25	10232	1431.5	10304	1442.75	10379	1454	10472
1409.25	10158	1420.5	10233	1431.75	10305	1443	10400	1454.25	10473
1409.5	10159	1420.75	10234	1432	10310	1443.25	10401	1454.5	10474
1409.75	10160	1421	10236	1432.25	10311	1443.5	10402	1454.75	10475
1410	10165	1421.25	10237	1432.5	10312	1443.75	10403	1455	10479
1410.25	10166	1421.5	10238	1432.75	10313	1444	10406	1455.25	10480
1410.5	10167	1421.75	10239	1433	10315	1444.25	10407	1455.5	10481
1410.75	10168	1422	10244	1433.25	10316	1444.5	10408	1455.75	10483
1411	10170	1422.25	10245	1433.5	10318	1444.75	10409	1456	10485
1411.25	10171	1422.5	10246	1433.75	10319	1445	10413	1456.25	10486
1411.5	10172	1422.75	10247	1434	10323	1445.25	10414	1456.5	10487
1411.75	10173	1423	10249	1434.25	10324	1445.5	10415	1456.75	10488
1412	10178	1423.25	10250	1434.5	10325	1445.75	10417	1457	10492
1412.25	10179	1423.5	10252	1434.75	10326	1446	10419	1457.25	10494
1412.5	10180	1423.75	10253	1435	10329	1446.25	10420	1457.5	10495
1412.75	10181	1424	10257	1435.25	10330	1446.5	10421	1457.75	10496
1413	10183	1424.25	10258	1435.5	10331	1446.75	10422	1458	10498
1413.25	10184	1424.5	10259	1435.75	10332	1447	10426	1458.25	10499
1413.5	10186	1424.75	10260	1436	10336	1447.25	10428	1458.5	10500
1413.75	10187	1425	10263	1436.25	10337	1447.5	10429	1458.75	10501
1414	10191	1425.25	10264	1436.5	10338	1447.75	10430	1459	10506
1414.25	10192	1425.5	10265	1436.75	10340	1448	10432	1459.25	10507
1414.5	10193	1425.75	10266	1437	10342	1448.25	10433	1459.5	10508
1414.75	10194	1426	10270	1437.25	10343	1448.5	10434	1459.75	10509
1415	10197	1426.25	10271	1437.5	10344	1448.75	10435	1460	10511
1415.25	10198	1426.5	10272	1437.75	10345	1449	10440	1460.25	10512
1415.5	10199	1426.75	10274	1438	10349	1449.25	10441	1460.5	10513
1415.75	10200	1427	10276	1438.25	10351	1449.5	10442	1460.75	10514
1416	10204	1427.25	10277	1438.5	10352	1449.75	10443	1461	10519
1416.25	10205	1427.5	10278	1438.75	10353	1450	10445	1461.25	10520
1416.5	10206	1427.75	10279	1439	10355	1450.25	10446	1461.5	10521
1416.75	10208	1428	10283	1439.25	10356	1450.5	10447	1461.75	10522
1417	10210	1428.25	10285	1439.5	10357	1450.75	10448	1462	10524
1417.25	10211	1428.5	10286	1439.75	10358	1451	10453	1462.25	10525
1417.5	10212	1428.75	10287	1440	10363	1451.25	10454	1462.5	10527

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1463	10532	1474.25	10605	1485.5	10696	1496.75	10771	1508	10847
1463.25	10533	1474.5	10606	1485.75	10697	1497	10773	1508.25	10848
1463.5	10534	1474.75	10607	1486	10701	1497.25	10774	1508.5	10849
1463.75	10535	1475	10611	1486.25	10703	1497.5	10775	1508.75	10850
1464	10538	1475.25	10612	1486.5	10704	1497.75	10776	1509	10852
1464.25	10539	1475.5	10613	1486.75	10705	1498	10781	1509.25	10853
1464.5	10540	1475.75	10615	1487	10707	1498.25	10782	1509.5	10854
1464.75	10541	1476	10617	1487.25	10708	1498.5	10783	1509.75	10855
1465	10545	1476.25	10618	1487.5	10709	1498.75	10784	1510	10860
1465.25	10546	1476.5	10619	1487.75	10710	1499	10786	1510.25	10861
1465.5	10547	1476.75	10620	1488	10715	1499.25	10787	1510.5	10862
1465.75	10549	1477	10624	1488.25	10716	1499.5	10788	1510.75	10863
1466	10551	1477.25	10626	1488.5	10717	1499.75	10789	1511	10865
1466.25	10552	1477.5	10627	1488.75	10718	1500	10794	1511.25	10866
1466.5	10553	1477.75	10628	1489	10720	1500.25	10795	1511.5	10868
1466.75	10554	1478	10630	1489.25	10721	1500.5	10796	1511.75	10869
1467	10558	1478.25	10631	1489.5	10722	1500.75	10797	1512	10873
1467.25	10560	1478.5	10632	1489.75	10723	1501	10799	1512.25	10874
1467.5	10561	1478.75	10633	1490	10728	1501.25	10800	1512.5	10875
1467.75	10562	1479	10638	1490.25	10729	1501.5	10802	1512.75	10876
1468	10564	1479.25	10639	1490.5	10730	1501.75	10803	1513	10879
1468.25	10565	1479.5	10640	1490.75	10731	1502	10807	1513.25	10880
1468.5	10566	1479.75	10641	1491	10733	1502.25	10808	1513.5	10881
1468.75	10567	1480	10643	1491.25	10734	1502.5	10809	1513.75	10882
1469	10572	1480.25	10644	1491.5	10736	1502.75	10810	1514	10886
1469.25	10573	1480.5	10645	1491.75	10737	1503	10813	1514.25	10887
1469.5	10574	1480.75	10646	1492	10741	1503.25	10814	1514.5	10888
1469.75	10575	1481	10651	1492.25	10742	1503.5	10815	1514.75	10890
1470	10577	1481.25	10652	1492.5	10743	1503.75	10816	1515	10892
1470.25	10578	1481.5	10653	1492.75	10744	1504	10820	1515.25	10893
1470.5	10579	1481.75	10654	1493	10747	1504.25	10821	1515.5	10894
1470.75	10580	1482	10675	1493.25	10748	1504.5	10822	1515.75	10895
1471	10585	1482.25	10676	1493.5	10749	1504.75	10824	1516	10899
1471.25	10586	1482.5	10677	1493.75	10750	1505	10826	1516.25	10901
1471.5	10587	1482.75	10678	1494	10754	1505.25	10827	1516.5	10902
1471.75	10588	1483	10681	1494.25	10755	1505.5	10828	1516.75	10903
1472	10590	1483.25	10682	1494.5	10756	1505.75	10829	1517	10905
1472.25	10591	1483.5	10683	1494.75	10758	1506	10833	1517.25	10906
1472.5	10593	1483.75	10684	1495	10760	1506.25	10835	1517.5	10907
1472.75	10594	1484	10688	1495.25	10761	1506.5	10836	1517.75	10908
1473	10598	1484.25	10689	1495.5	10762	1506.75	10837	1518	10913
1473.25	10599	1484.5	10690	1495.75	10763	1507	10839	1518.25	10914
1473.5	10600	1484.75	10692	1496	10767	1507.25	10840	1518.5	10915
1473.75	10601	1485	10694	1496.25	10769	1507.5	10841	1518.75	10916

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1519.25	10919	1530.5	11011	1541.75	11085	1553	11161	1564.25	11253
1519.5	10920	1530.75	11012	1542	11088	1553.25	11162	1564.5	11254
1519.75	10921	1531	11016	1542.25	11089	1553.5	11163	1564.75	11255
1520	10926	1531.25	11017	1542.5	11090	1553.75	11165	1565	11257
1520.25	10927	1531.5	11018	1542.75	11091	1554	11167	1565.25	11258
1520.5	10928	1531.75	11019	1543	11095	1554.25	11168	1565.5	11259
1520.75	10929	1532	11022	1543.25	11096	1554.5	11169	1565.75	11260
1521	10950	1532.25	11023	1543.5	11097	1554.75	11170	1566	11265
1521.25	10951	1532.5	11024	1543.75	11099	1555	11174	1566.25	11266
1521.5	10952	1532.75	11025	1544	11101	1555.25	11176	1566.5	11267
1521.75	10953	1533	11029	1544.25	11102	1555.5	11177	1566.75	11268
1522	10956	1533.25	11030	1544.5	11103	1555.75	11178	1567	11270
1522.25	10957	1533.5	11031	1544.75	11104	1556	11180	1567.25	11271
1522.5	10958	1533.75	11033	1545	11108	1556.25	11181	1567.5	11272
1522.75	10959	1534	11035	1545.25	11110	1556.5	11182	1567.75	11273
1523	10963	1534.25	11036	1545.5	11111	1556.75	11183	1568	11278
1523.25	10964	1534.5	11037	1545.75	11112	1557	11188	1568.25	11279
1523.5	10965	1534.75	11038	1546	11114	1557.25	11189	1568.5	11280
1523.75	10967	1535	11042	1546.25	11115	1557.5	11190	1568.75	11281
1524	10969	1535.25	11044	1546.5	11116	1557.75	11191	1569	11283
1524.25	10970	1535.5	11045	1546.75	11117	1558	11193	1569.25	11284
1524.5	10971	1535.75	11046	1547	11122	1558.25	11194	1569.5	11286
1524.75	10972	1536	11048	1547.25	11123	1558.5	11195	1569.75	11287
1525	10976	1536.25	11049	1547.5	11124	1558.75	11196	1570	11291
1525.25	10978	1536.5	11050	1547.75	11125	1559	11201	1570.25	11292
1525.5	10979	1536.75	11051	1548	11127	1559.25	11202	1570.5	11293
1525.75	10980	1537	11056	1548.25	11128	1559.5	11203	1570.75	11294
1526	10982	1537.25	11057	1548.5	11129	1559.75	11204	1571	11297
1526.25	10983	1537.5	11058	1548.75	11130	1560	11225	1571.25	11298
1526.5	10984	1537.75	11059	1549	11135	1560.25	11226	1571.5	11299
1526.75	10985	1538	11061	1549.25	11136	1560.5	11227	1571.75	11300
1527	10990	1538.25	11062	1549.5	11137	1560.75	11228	1572	11304
1527.25	10991	1538.5	11063	1549.75	11138	1561	11231	1572.25	11305
1527.5	10992	1538.75	11064	1550	11140	1561.25	11232	1572.5	11306
1527.75	10993	1539	11069	1550.25	11141	1561.5	11233	1572.75	11308
1528	10995	1539.25	11070	1550.5	11143	1561.75	11234	1573	11310
1528.25	10996	1539.5	11071	1550.75	11144	1562	11238	1573.25	11311
1528.5	10997	1539.75	11072	1551	11148	1562.25	11239	1573.5	11312
1528.75	10998	1540	11074	1551.25	11149	1562.5	11240	1573.75	11313
1529	11003	1540.25	11075	1551.5	11150	1562.75	11242	1574	11317
1529.25	11004	1540.5	11077	1551.75	11151	1563	11244	1574.25	11319
1529.5	11005	1540.75	11078	1552	11154	1563.25	11245	1574.5	11320
1529.75	11006	1541	11082	1552.25	11155	1563.5	11246	1574.75	11321
1530	11008	1541.25	11083	1552.5	11156	1563.75	11247	1575	11323

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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1575.5	11325	1586.75	11400	1598	11476	1609.25	11567	1620.5	11640
1575.75	11326	1587	11402	1598.25	11477	1609.5	11568	1620.75	11641
1576	11331	1587.25	11403	1598.5	11478	1609.75	11569	1621	11645
1576.25	11332	1587.5	11404	1598.75	11479	1610	11572	1621.25	11646
1576.5	11333	1587.75	11405	1599	11500	1610.25	11573	1621.5	11647
1576.75	11334	1588	11410	1599.25	11501	1610.5	11574	1621.75	11649
1577	11336	1588.25	11411	1599.5	11502	1610.75	11575	1622	11651
1577.25	11337	1588.5	11412	1599.75	11503	1611	11579	1622.25	11652
1577.5	11338	1588.75	11413	1600	11506	1611.25	11580	1622.5	11653
1577.75	11339	1589	11415	1600.25	11507	1611.5	11581	1622.75	11654
1578	11344	1589.25	11416	1600.5	11508	1611.75	11583	1623	11658
1578.25	11345	1589.5	11418	1600.75	11509	1612	11585	1623.25	11660
1578.5	11346	1589.75	11419	1601	11513	1612.25	11586	1623.5	11661
1578.75	11347	1590	11423	1601.25	11514	1612.5	11587	1623.75	11662
1579	11349	1590.25	11424	1601.5	11515	1612.75	11588	1624	11664
1579.25	11350	1590.5	11425	1601.75	11517	1613	11592	1624.25	11665
1579.5	11352	1590.75	11426	1602	11519	1613.25	11594	1624.5	11666
1579.75	11353	1591	11429	1602.25	11520	1613.5	11595	1624.75	11667
1580	11357	1591.25	11430	1602.5	11521	1613.75	11596	1625	11672
1580.25	11358	1591.5	11431	1602.75	11522	1614	11598	1625.25	11673
1580.5	11359	1591.75	11432	1603	11526	1614.25	11599	1625.5	11674
1580.75	11360	1592	11436	1603.25	11528	1614.5	11600	1625.75	11675
1581	11363	1592.25	11437	1603.5	11529	1614.75	11601	1626	11677
1581.25	11364	1592.5	11438	1603.75	11530	1615	11606	1626.25	11678
1581.5	11365	1592.75	11440	1604	11532	1615.25	11607	1626.5	11679
1581.75	11366	1593	11442	1604.25	11533	1615.5	11608	1626.75	11680
1582	11370	1593.25	11443	1604.5	11534	1615.75	11609	1627	11685
1582.25	11371	1593.5	11444	1604.75	11535	1616	11611	1627.25	11686
1582.5	11372	1593.75	11445	1605	11540	1616.25	11612	1627.5	11687
1582.75	11374	1594	11449	1605.25	11541	1616.5	11613	1627.75	11688
1583	11376	1594.25	11451	1605.5	11542	1616.75	11614	1628	11690
1583.25	11377	1594.5	11452	1605.75	11543	1617	11619	1628.25	11691
1583.5	11378	1594.75	11453	1606	11545	1617.25	11620	1628.5	11693
1583.75	11379	1595	11455	1606.25	11546	1617.5	11621	1628.75	11694
1584	11383	1595.25	11456	1606.5	11547	1617.75	11622	1629	11698
1584.25	11385	1595.5	11457	1606.75	11548	1618	11624	1629.25	11699
1584.5	11386	1595.75	11458	1607	11553	1618.25	11625	1629.5	11700
1584.75	11387	1596	11463	1607.25	11554	1618.5	11627	1629.75	11701
1585	11389	1596.25	11464	1607.5	11555	1618.75	11628	1630	11704
1585.25	11390	1596.5	11465	1607.75	11556	1619	11632	1630.25	11705
1585.5	11391	1596.75	11466	1608	11558	1619.25	11633	1630.5	11706
1585.75	11392	1597	11468	1608.25	11559	1619.5	11634	1630.75	11707
1586	11397	1597.25	11469	1608.5	11561	1619.75	11635	1631	11711
1586.25	11398	1597.5	11470	1608.75	11562	1620	11638	1631.25	11712

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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1631.75	11715	1643	11807	1654.25	11882	1665.5	11954	1676.75	12029
1632	11717	1643.25	11808	1654.5	11883	1665.75	11955	1677	12050
1632.25	11718	1643.5	11809	1654.75	11884	1666	11960	1677.25	12051
1632.5	11719	1643.75	11810	1655	11886	1666.25	11961	1677.5	12052
1632.75	11720	1644	11815	1655.25	11887	1666.5	11962	1677.75	12053
1633	11724	1644.25	11816	1655.5	11888	1666.75	11963	1678	12056
1633.25	11726	1644.5	11817	1655.75	11889	1667	11965	1678.25	12057
1633.5	11727	1644.75	11818	1656	11894	1667.25	11966	1678.5	12058
1633.75	11728	1645	11820	1656.25	11895	1667.5	11968	1678.75	12059
1634	11730	1645.25	11821	1656.5	11896	1667.75	11969	1679	12063
1634.25	11731	1645.5	11822	1656.75	11897	1668	11973	1679.25	12064
1634.5	11732	1645.75	11823	1657	11899	1668.25	11974	1679.5	12065
1634.75	11733	1646	11828	1657.25	11900	1668.5	11975	1679.75	12067
1635	11738	1646.25	11829	1657.5	11902	1668.75	11976	1680	12069
1635.25	11739	1646.5	11830	1657.75	11903	1669	11979	1680.25	12070
1635.5	11740	1646.75	11831	1658	11907	1669.25	11980	1680.5	12071
1635.75	11741	1647	11833	1658.25	11908	1669.5	11981	1680.75	12072
1636	11743	1647.25	11834	1658.5	11909	1669.75	11982	1681	12076
1636.25	11744	1647.5	11836	1658.75	11910	1670	11986	1681.25	12078
1636.5	11745	1647.75	11837	1659	11913	1670.25	11987	1681.5	12079
1636.75	11746	1648	11841	1659.25	11914	1670.5	11988	1681.75	12080
1637	11751	1648.25	11842	1659.5	11915	1670.75	11990	1682	12082
1637.25	11752	1648.5	11843	1659.75	11916	1671	11992	1682.25	12083
1637.5	11753	1648.75	11844	1660	11920	1671.25	11993	1682.5	12084
1637.75	11754	1649	11847	1660.25	11921	1671.5	11994	1682.75	12085
1638	11775	1649.25	11848	1660.5	11922	1671.75	11995	1683	12090
1638.25	11776	1649.5	11849	1660.75	11924	1672	11999	1683.25	12091
1638.5	11777	1649.75	11850	1661	11926	1672.25	12001	1683.5	12092
1638.75	11778	1650	11854	1661.25	11927	1672.5	12002	1683.75	12093
1639	11781	1650.25	11855	1661.5	11928	1672.75	12003	1684	12095
1639.25	11782	1650.5	11856	1661.75	11929	1673	12005	1684.25	12096
1639.5	11783	1650.75	11858	1662	11933	1673.25	12006	1684.5	12097
1639.75	11784	1651	11860	1662.25	11935	1673.5	12007	1684.75	12098
1640	11788	1651.25	11861	1662.5	11936	1673.75	12008	1685	12103
1640.25	11789	1651.5	11862	1662.75	11937	1674	12013	1685.25	12104
1640.5	11790	1651.75	11863	1663	11939	1674.25	12014	1685.5	12105
1640.75	11792	1652	11867	1663.25	11940	1674.5	12015	1685.75	12106
1641	11794	1652.25	11869	1663.5	11941	1674.75	12016	1686	12108
1641.25	11795	1652.5	11870	1663.75	11942	1675	12018	1686.25	12109
1641.5	11796	1652.75	11871	1664	11947	1675.25	12019	1686.5	12111
1641.75	11797	1653	11873	1664.25	11948	1675.5	12020	1686.75	12112
1642	11801	1653.25	11874	1664.5	11949	1675.75	12021	1687	12116
1642.25	11803	1653.5	11875	1664.75	11950	1676	12026	1687.25	12117
1642.5	11804	1653.75	11876	1665	11952	1676.25	12027	1687.5	12118

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1687.75	12119	1699	12195	1710.25	12268	1721.5	12359	1732.75	12434
1688	12122	1699.25	12196	1710.5	12269	1721.75	12360	1733	12436
1688.25	12123	1699.5	12197	1710.75	12270	1722	12365	1733.25	12437
1688.5	12124	1699.75	12199	1711	12274	1722.25	12366	1733.5	12438
1688.75	12125	1700	12201	1711.25	12276	1722.5	12367	1733.75	12439
1689	12129	1700.25	12202	1711.5	12277	1722.75	12368	1734	12444
1689.25	12130	1700.5	12203	1711.75	12278	1723	12370	1734.25	12445
1689.5	12131	1700.75	12204	1712	12280	1723.25	12371	1734.5	12446
1689.75	12133	1701	12208	1712.25	12281	1723.5	12372	1734.75	12447
1690	12135	1701.25	12210	1712.5	12282	1723.75	12373	1735	12449
1690.25	12136	1701.5	12211	1712.75	12283	1724	12378	1735.25	12450
1690.5	12137	1701.75	12212	1713	12288	1724.25	12379	1735.5	12452
1690.75	12138	1702	12214	1713.25	12289	1724.5	12380	1735.75	12453
1691	12142	1702.25	12215	1713.5	12290	1724.75	12381	1736	12457
1691.25	12144	1702.5	12216	1713.75	12291	1725	12383	1736.25	12458
1691.5	12145	1702.75	12217	1714	12293	1725.25	12384	1736.5	12459
1691.75	12146	1703	12222	1714.25	12294	1725.5	12386	1736.75	12460
1692	12148	1703.25	12223	1714.5	12295	1725.75	12387	1737	12463
1692.25	12149	1703.5	12224	1714.75	12296	1726	12391	1737.25	12464
1692.5	12150	1703.75	12225	1715	12301	1726.25	12392	1737.5	12465
1692.75	12151	1704	12227	1715.25	12302	1726.5	12393	1737.75	12466
1693	12156	1704.25	12228	1715.5	12303	1726.75	12394	1738	12470
1693.25	12157	1704.5	12229	1715.75	12304	1727	12397	1738.25	12471
1693.5	12158	1704.75	12230	1716	12325	1727.25	12398	1738.5	12472
1693.75	12159	1705	12235	1716.25	12326	1727.5	12399	1738.75	12474
1694	12161	1705.25	12236	1716.5	12327	1727.75	12400	1739	12476
1694.25	12162	1705.5	12237	1716.75	12328	1728	12404	1739.25	12477
1694.5	12163	1705.75	12238	1717	12331	1728.25	12405	1739.5	12478
1694.75	12164	1706	12240	1717.25	12332	1728.5	12406	1739.75	12479
1695	12169	1706.25	12241	1717.5	12333	1728.75	12408	1740	12483
1695.25	12170	1706.5	12243	1717.75	12334	1729	12410	1740.25	12485
1695.5	12171	1706.75	12244	1718	12338	1729.25	12411	1740.5	12486
1695.75	12172	1707	12248	1718.25	12339	1729.5	12412	1740.75	12487
1696	12174	1707.25	12249	1718.5	12340	1729.75	12413	1741	12489
1696.25	12175	1707.5	12250	1718.75	12342	1730	12417	1741.25	12490
1696.5	12177	1707.75	12251	1719	12344	1730.25	12419	1741.5	12491
1696.75	12178	1708	12254	1719.25	12345	1730.5	12420	1741.75	12492
1697	12182	1708.25	12255	1719.5	12346	1730.75	12421	1742	12497
1697.25	12183	1708.5	12256	1719.75	12347	1731	12423	1742.25	12498
1697.5	12184	1708.75	12257	1720	12351	1731.25	12424	1742.5	12499
1697.75	12185	1709	12261	1720.25	12353	1731.5	12425	1742.75	12500
1698	12188	1709.25	12262	1720.5	12354	1731.75	12426	1743	12502
1698.25	12189	1709.5	12263	1720.75	12355	1732	12431	1743.25	12503
1698.5	12190	1709.75	12265	1721	12357	1732.25	12432	1743.5	12504
1698.75	12191	1710	12267	1721.25	12358	1732.5	12433	1743.75	12505

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1744	12510	1755.25	12601	1766.5	12674	1777.75	12749	1789	12824
1744.25	12511	1755.5	12602	1766.75	12675	1778	12751	1789.25	12826
1744.5	12512	1755.75	12603	1767	12679	1778.25	12752	1789.5	12827
1744.75	12513	1756	12606	1767.25	12680	1778.5	12753	1789.75	12828
1745	12515	1756.25	12607	1767.5	12681	1778.75	12754	1790	12830
1745.25	12516	1756.5	12608	1767.75	12683	1779	12758	1790.25	12831
1745.5	12518	1756.75	12609	1768	12685	1779.25	12760	1790.5	12832
1745.75	12519	1757	12613	1768.25	12686	1779.5	12761	1790.75	12833
1746	12523	1757.25	12614	1768.5	12687	1779.75	12762	1791	12838
1746.25	12524	1757.5	12615	1768.75	12688	1780	12764	1791.25	12839
1746.5	12525	1757.75	12617	1769	12692	1780.25	12765	1791.5	12840
1746.75	12526	1758	12619	1769.25	12694	1780.5	12766	1791.75	12841
1747	12529	1758.25	12620	1769.5	12695	1780.75	12767	1792	12843
1747.25	12530	1758.5	12621	1769.75	12696	1781	12772	1792.25	12844
1747.5	12531	1758.75	12622	1770	12698	1781.25	12773	1792.5	12845
1747.75	12532	1759	12626	1770.25	12699	1781.5	12774	1792.75	12846
1748	12536	1759.25	12628	1770.5	12700	1781.75	12775	1793	12851
1748.25	12537	1759.5	12629	1770.75	12701	1782	12777	1793.25	12852
1748.5	12538	1759.75	12630	1771	12706	1782.25	12778	1793.5	12853
1748.75	12540	1760	12632	1771.25	12707	1782.5	12779	1793.75	12854
1749	12542	1760.25	12633	1771.5	12708	1782.75	12780	1794	12875
1749.25	12543	1760.5	12634	1771.75	12709	1783	12785	1794.25	12876
1749.5	12544	1760.75	12635	1772	12711	1783.25	12786	1794.5	12877
1749.75	12545	1761	12640	1772.25	12712	1783.5	12787	1794.75	12878
1750	12549	1761.25	12641	1772.5	12713	1783.75	12788	1795	12881
1750.25	12551	1761.5	12642	1772.75	12714	1784	12790	1795.25	12882
1750.5	12552	1761.75	12643	1773	12719	1784.25	12791	1795.5	12883
1750.75	12553	1762	12645	1773.25	12720	1784.5	12793	1795.75	12884
1751	12555	1762.25	12646	1773.5	12721	1784.75	12794	1796	12888
1751.25	12556	1762.5	12647	1773.75	12722	1785	12798	1796.25	12889
1751.5	12557	1762.75	12648	1774	12724	1785.25	12799	1796.5	12890
1751.75	12558	1763	12653	1774.25	12725	1785.5	12800	1796.75	12892
1752	12563	1763.25	12654	1774.5	12727	1785.75	12801	1797	12894
1752.25	12564	1763.5	12655	1774.75	12728	1786	12804	1797.25	12895
1752.5	12565	1763.75	12656	1775	12732	1786.25	12805	1797.5	12896
1752.75	12566	1764	12658	1775.25	12733	1786.5	12806	1797.75	12897
1753	12568	1764.25	12659	1775.5	12734	1786.75	12807	1798	12901
1753.25	12569	1764.5	12661	1775.75	12735	1787	12811	1798.25	12903
1753.5	12570	1764.75	12662	1776	12738	1787.25	12812	1798.5	12904
1753.75	12571	1765	12666	1776.25	12739	1787.5	12813	1798.75	12905
1754	12576	1765.25	12667	1776.5	12740	1787.75	12815	1799	12907
1754.25	12577	1765.5	12668	1776.75	12741	1788	12817	1799.25	12908
1754.5	12578	1765.75	12669	1777	12745	1788.25	12818	1799.5	12909
1754.75	12579	1766	12672	1777.25	12746	1788.5	12819	1799.75	12910
1755	12600	1766.25	12673	1777.5	12747	1788.75	12820	1800	12915

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1800.25	12916	1811.5	12988	1822.75	13063	1834	13156	1845.25	13230
1800.5	12917	1811.75	12989	1823	13065	1834.25	13157	1845.5	13231
1800.75	12918	1812	12994	1823.25	13066	1834.5	13158	1845.75	13233
1801	12920	1812.25	12995	1823.5	13068	1834.75	13159	1846	13235
1801.25	12921	1812.5	12996	1823.75	13069	1835	13163	1846.25	13236
1801.5	12922	1812.75	12997	1824	13073	1835.25	13164	1846.5	13237
1801.75	12923	1813	12999	1824.25	13074	1835.5	13165	1846.75	13238
1802	12928	1813.25	13000	1824.5	13075	1835.75	13167	1847	13242
1802.25	12929	1813.5	13002	1824.75	13076	1836	13169	1847.25	13244
1802.5	12930	1813.75	13003	1825	13079	1836.25	13170	1847.5	13245
1802.75	12931	1814	13007	1825.25	13080	1836.5	13171	1847.75	13246
1803	12933	1814.25	13008	1825.5	13081	1836.75	13172	1848	13248
1803.25	12934	1814.5	13009	1825.75	13082	1837	13176	1848.25	13249
1803.5	12936	1814.75	13010	1826	13086	1837.25	13178	1848.5	13250
1803.75	12937	1815	13013	1826.25	13087	1837.5	13179	1848.75	13251
1804	12941	1815.25	13014	1826.5	13088	1837.75	13180	1849	13256
1804.25	12942	1815.5	13015	1826.75	13090	1838	13182	1849.25	13257
1804.5	12943	1815.75	13016	1827	13092	1838.25	13183	1849.5	13258
1804.75	12944	1816	13020	1827.25	13093	1838.5	13184	1849.75	13259
1805	12947	1816.25	13021	1827.5	13094	1838.75	13185	1850	13261
1805.25	12948	1816.5	13022	1827.75	13095	1839	13190	1850.25	13262
1805.5	12949	1816.75	13024	1828	13099	1839.25	13191	1850.5	13263
1805.75	12950	1817	13026	1828.25	13101	1839.5	13192	1850.75	13264
1806	12954	1817.25	13027	1828.5	13102	1839.75	13193	1851	13269
1806.25	12955	1817.5	13028	1828.75	13103	1840	13195	1851.25	13270
1806.5	12956	1817.75	13029	1829	13105	1840.25	13196	1851.5	13271
1806.75	12958	1818	13033	1829.25	13106	1840.5	13197	1851.75	13272
1807	12960	1818.25	13035	1829.5	13107	1840.75	13198	1852	13274
1807.25	12961	1818.5	13036	1829.75	13108	1841	13203	1852.25	13275
1807.5	12962	1818.75	13037	1830	13113	1841.25	13204	1852.5	13277
1807.75	12963	1819	13039	1830.25	13114	1841.5	13205	1852.75	13278
1808	12967	1819.25	13040	1830.5	13115	1841.75	13206	1853	13282
1808.25	12969	1819.5	13041	1830.75	13116	1842	13208	1853.25	13283
1808.5	12970	1819.75	13042	1831	13118	1842.25	13209	1853.5	13284
1808.75	12971	1820	13047	1831.25	13119	1842.5	13211	1853.75	13285
1809	12973	1820.25	13048	1831.5	13120	1842.75	13212	1854	13288
1809.25	12974	1820.5	13049	1831.75	13121	1843	13216	1854.25	13289
1809.5	12975	1820.75	13050	1832	13126	1843.25	13217	1854.5	13290
1809.75	12976	1821	13052	1832.25	13127	1843.5	13218	1854.75	13291
1810	12981	1821.25	13053	1832.5	13128	1843.75	13219	1855	13295
1810.25	12982	1821.5	13054	1832.75	13129	1844	13222	1855.25	13296
1810.5	12983	1821.75	13055	1833	13150	1844.25	13223	1855.5	13297
1810.75	12984	1822	13060	1833.25	13151	1844.5	13224	1855.75	13299
1811	12986	1822.25	13061	1833.5	13152	1844.75	13225	1856	13301
1811.25	12987	1822.5	13062	1833.75	13153	1845	13229	1856.25	13302

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1856.5	13303	1867.75	13378	1879	13470	1890.25	13545	1901.5	13618
1856.75	13304	1868	13380	1879.25	13471	1890.5	13546	1901.75	13619
1857	13308	1868.25	13381	1879.5	13472	1890.75	13547	1902	13623
1857.25	13310	1868.5	13382	1879.75	13473	1891	13549	1902.25	13624
1857.5	13311	1868.75	13383	1880	13478	1891.25	13550	1902.5	13625
1857.75	13312	1869	13388	1880.25	13479	1891.5	13552	1902.75	13626
1858	13314	1869.25	13389	1880.5	13480	1891.75	13553	1903	13629
1858.25	13315	1869.5	13390	1880.75	13481	1892	13557	1903.25	13630
1858.5	13316	1869.75	13391	1881	13483	1892.25	13558	1903.5	13631
1858.75	13317	1870	13393	1881.25	13484	1892.5	13559	1903.75	13632
1859	13322	1870.25	13394	1881.5	13486	1892.75	13560	1904	13636
1859.25	13323	1870.5	13395	1881.75	13487	1893	13563	1904.25	13637
1859.5	13324	1870.75	13396	1882	13491	1893.25	13564	1904.5	13638
1859.75	13325	1871	13401	1882.25	13492	1893.5	13565	1904.75	13640
1860	13327	1871.25	13402	1882.5	13493	1893.75	13566	1905	13642
1860.25	13328	1871.5	13403	1882.75	13494	1894	13570	1905.25	13643
1860.5	13329	1871.75	13404	1883	13497	1894.25	13571	1905.5	13644
1860.75	13330	1872	13425	1883.25	13498	1894.5	13572	1905.75	13645
1861	13335	1872.25	13426	1883.5	13499	1894.75	13574	1906	13649
1861.25	13336	1872.5	13427	1883.75	13500	1895	13576	1906.25	13651
1861.5	13337	1872.75	13428	1884	13504	1895.25	13577	1906.5	13652
1861.75	13338	1873	13431	1884.25	13505	1895.5	13578	1906.75	13653
1862	13340	1873.25	13432	1884.5	13506	1895.75	13579	1907	13655
1862.25	13341	1873.5	13433	1884.75	13508	1896	13583	1907.25	13656
1862.5	13343	1873.75	13434	1885	13510	1896.25	13585	1907.5	13657
1862.75	13344	1874	13438	1885.25	13511	1896.5	13586	1907.75	13658
1863	13348	1874.25	13439	1885.5	13512	1896.75	13587	1908	13663
1863.25	13349	1874.5	13440	1885.75	13513	1897	13589	1908.25	13664
1863.5	13350	1874.75	13442	1886	13517	1897.25	13590	1908.5	13665
1863.75	13351	1875	13444	1886.25	13519	1897.5	13591	1908.75	13666
1864	13354	1875.25	13445	1886.5	13520	1897.75	13592	1909	13668
1864.25	13355	1875.5	13446	1886.75	13521	1898	13597	1909.25	13669
1864.5	13356	1875.75	13447	1887	13523	1898.25	13598	1909.5	13670
1864.75	13357	1876	13451	1887.25	13524	1898.5	13599	1909.75	13671
1865	13361	1876.25	13453	1887.5	13525	1898.75	13600	1910	13676
1865.25	13362	1876.5	13454	1887.75	13526	1899	13602	1910.25	13677
1865.5	13363	1876.75	13455	1888	13531	1899.25	13603	1910.5	13678
1865.75	13365	1877	13457	1888.25	13532	1899.5	13604	1910.75	13679
1866	13367	1877.25	13458	1888.5	13533	1899.75	13605	1911	13700
1866.25	13368	1877.5	13459	1888.75	13534	1900	13610	1911.25	13701
1866.5	13369	1877.75	13460	1889	13536	1900.25	13611	1911.5	13702
1866.75	13370	1878	13465	1889.25	13537	1900.5	13612	1911.75	13703
1867	13374	1878.25	13466	1889.5	13538	1900.75	13613	1912	13706
1867.25	13376	1878.5	13467	1889.75	13539	1901	13615	1912.25	13707
1867.5	13377	1878.75	13468	1890	13544	1901.25	13616	1912.5	13708

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1912.75	13709	1924	13785	1935.25	13860	1946.5	13932	1957.75	14023
1913	13713	1924.25	13786	1935.5	13861	1946.75	13933	1958	14028
1913.25	13714	1924.5	13787	1935.75	13862	1947	13938	1958.25	14029
1913.5	13715	1924.75	13788	1936	13864	1947.25	13939	1958.5	14030
1913.75	13717	1925	13792	1936.25	13865	1947.5	13940	1958.75	14031
1914	13719	1925.25	13794	1936.5	13866	1947.75	13941	1959	14033
1914.25	13720	1925.5	13795	1936.75	13867	1948	13943	1959.25	14034
1914.5	13721	1925.75	13796	1937	13872	1948.25	13944	1959.5	14036
1914.75	13722	1926	13798	1937.25	13873	1948.5	13945	1959.75	14037
1915	13726	1926.25	13799	1937.5	13874	1948.75	13946	1960	14041
1915.25	13728	1926.5	13800	1937.75	13875	1949	13951	1960.25	14042
1915.5	13729	1926.75	13801	1938	13877	1949.25	13952	1960.5	14043
1915.75	13730	1927	13806	1938.25	13878	1949.5	13953	1960.75	14044
1916	13732	1927.25	13807	1938.5	13879	1949.75	13954	1961	14047
1916.25	13733	1927.5	13808	1938.75	13880	1950	13975	1961.25	14048
1916.5	13734	1927.75	13809	1939	13885	1950.25	13976	1961.5	14049
1916.75	13735	1928	13811	1939.25	13886	1950.5	13977	1961.75	14050
1917	13740	1928.25	13812	1939.5	13887	1950.75	13978	1962	14054
1917.25	13741	1928.5	13813	1939.75	13888	1951	13981	1962.25	14055
1917.5	13742	1928.75	13814	1940	13890	1951.25	13982	1962.5	14056
1917.75	13743	1929	13819	1940.25	13891	1951.5	13983	1962.75	14058
1918	13745	1929.25	13820	1940.5	13893	1951.75	13984	1963	14060
1918.25	13746	1929.5	13821	1940.75	13894	1952	13988	1963.25	14061
1918.5	13747	1929.75	13822	1941	13898	1952.25	13989	1963.5	14062
1918.75	13748	1930	13824	1941.25	13899	1952.5	13990	1963.75	14063
1919	13753	1930.25	13825	1941.5	13900	1952.75	13992	1964	14067
1919.25	13754	1930.5	13827	1941.75	13901	1953	13994	1964.25	14069
1919.5	13755	1930.75	13828	1942	13904	1953.25	13995	1964.5	14070
1919.75	13756	1931	13832	1942.25	13905	1953.5	13996	1964.75	14071
1920	13758	1931.25	13833	1942.5	13906	1953.75	13997	1965	14073
1920.25	13759	1931.5	13834	1942.75	13907	1954	14001	1965.25	14074
1920.5	13761	1931.75	13835	1943	13911	1954.25	14003	1965.5	14075
1920.75	13762	1932	13838	1943.25	13912	1954.5	14004	1965.75	14076
1921	13766	1932.25	13839	1943.5	13913	1954.75	14005	1966	14081
1921.25	13767	1932.5	13840	1943.75	13915	1955	14007	1966.25	14082
1921.5	13768	1932.75	13841	1944	13917	1955.25	14008	1966.5	14083
1921.75	13769	1933	13845	1944.25	13918	1955.5	14009	1966.75	14084
1922	13772	1933.25	13846	1944.5	13919	1955.75	14010	1967	14086
1922.25	13773	1933.5	13847	1944.75	13920	1956	14015	1967.25	14087
1922.5	13774	1933.75	13849	1945	13924	1956.25	14016	1967.5	14088
1922.75	13775	1934	13851	1945.25	13926	1956.5	14017	1967.75	14089
1923	13779	1934.25	13852	1945.5	13927	1956.75	14018	1968	14094
1923.25	13780	1934.5	13853	1945.75	13928	1957	14020	1968.25	14095
1923.5	13781	1934.75	13854	1946	13930	1957.25	14021	1968.5	14096
1923.75	13783	1935	13858	1946.25	13931	1957.5	14022	1968.75	14097

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
1969	14099	1980.25	14174	1991.5	14265	2002.75	14338	2014	14414
1969.25	14100	1980.5	14175	1991.75	14267	2003	14342	2014.25	14415
1969.5	14102	1980.75	14176	1992	14269	2003.25	14344	2014.5	14416
1969.75	14103	1981	14179	1992.25	14270	2003.5	14345	2014.75	14417
1970	14107	1981.25	14180	1992.5	14271	2003.75	14346	2015	14422
1970.25	14108	1981.5	14181	1992.75	14272	2004	14348	2015.25	14423
1970.5	14109	1981.75	14182	1993	14276	2004.25	14349	2015.5	14424
1970.75	14110	1982	14186	1993.25	14278	2004.5	14350	2015.75	14425
1971	14113	1982.25	14187	1993.5	14279	2004.75	14351	2016	14427
1971.25	14114	1982.5	14188	1993.75	14280	2005	14356	2016.25	14428
1971.5	14115	1982.75	14190	1994	14282	2005.25	14357	2016.5	14429
1971.75	14116	1983	14192	1994.25	14283	2005.5	14358	2016.75	14430
1972	14120	1983.25	14193	1994.5	14284	2005.75	14359	2017	14435
1972.25	14121	1983.5	14194	1994.75	14285	2006	14361	2017.25	14436
1972.5	14122	1983.75	14195	1995	14290	2006.25	14362	2017.5	14437
1972.75	14124	1984	14199	1995.25	14291	2006.5	14363	2017.75	14438
1973	14126	1984.25	14201	1995.5	14292	2006.75	14364	2018	14440
1973.25	14127	1984.5	14202	1995.75	14293	2007	14369	2018.25	14441
1973.5	14128	1984.75	14203	1996	14295	2007.25	14370	2018.5	14443
1973.75	14129	1985	14205	1996.25	14296	2007.5	14371	2018.75	14444
1974	14133	1985.25	14206	1996.5	14297	2007.75	14372	2019	14448
1974.25	14135	1985.5	14207	1996.75	14298	2008	14374	2019.25	14449
1974.5	14136	1985.75	14208	1997	14303	2008.25	14375	2019.5	14450
1974.75	14137	1986	14213	1997.25	14304	2008.5	14377	2019.75	14451
1975	14139	1986.25	14214	1997.5	14305	2008.75	14378	2020	14454
1975.25	14140	1986.5	14215	1997.75	14306	2009	14382	2020.25	14455
1975.5	14141	1986.75	14216	1998	14308	2009.25	14383	2020.5	14456
1975.75	14142	1987	14218	1998.25	14309	2009.5	14384	2020.75	14457
1976	14147	1987.25	14219	1998.5	14311	2009.75	14385	2021	14461
1976.25	14148	1987.5	14220	1998.75	14312	2010	14388	2021.25	14462
1976.5	14149	1987.75	14221	1999	14316	2010.25	14389	2021.5	14463
1976.75	14150	1988	14226	1999.25	14317	2010.5	14390	2021.75	14465
1977	14152	1988.25	14227	1999.5	14318	2010.75	14391	2022	14467
1977.25	14153	1988.5	14228	1999.75	14319	2011	14395	2022.25	14468
1977.5	14154	1988.75	14229	2000	14322	2011.25	14396	2022.5	14469
1977.75	14155	1989	14250	2000.25	14323	2011.5	14397	2022.75	14470
1978	14160	1989.25	14251	2000.5	14324	2011.75	14399	2023	14474
1978.25	14161	1989.5	14252	2000.75	14325	2012	14401	2023.25	14476
1978.5	14162	1989.75	14253	2001	14329	2012.25	14402	2023.5	14477
1978.75	14163	1990	14256	2001.25	14330	2012.5	14403	2023.75	14478
1979	14165	1990.25	14257	2001.5	14331	2012.75	14404	2024	14480
1979.25	14166	1990.5	14258	2001.75	14333	2013	14408	2024.25	14481
1979.5	14168	1990.75	14259	2002	14335	2013.25	14410	2024.5	14482
1979.75	14169	1991	14263	2002.25	14336	2013.5	14411	2024.75	14483
1980	14173	1991.25	14264	2002.5	14337	2013.75	14412	2025	14488

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2025.25	14489	2036.5	14580	2047.75	14653	2059	14729	2070.25	14820
2025.5	14490	2036.75	14581	2048	14657	2059.25	14730	2070.5	14821
2025.75	14491	2037	14583	2048.25	14658	2059.5	14731	2070.75	14822
2026	14493	2037.25	14584	2048.5	14659	2059.75	14732	2071	14826
2026.25	14494	2037.5	14586	2048.75	14660	2060	14736	2071.25	14828
2026.5	14495	2037.75	14587	2049	14663	2060.25	14737	2071.5	14829
2026.75	14496	2038	14591	2049.25	14664	2060.5	14738	2071.75	14830
2027	14501	2038.25	14592	2049.5	14665	2060.75	14740	2072	14832
2027.25	14502	2038.5	14593	2049.75	14666	2061	14742	2072.25	14833
2027.5	14503	2038.75	14594	2050	14670	2061.25	14743	2072.5	14834
2027.75	14504	2039	14597	2050.25	14671	2061.5	14744	2072.75	14835
2028	14525	2039.25	14598	2050.5	14672	2061.75	14745	2073	14840
2028.25	14526	2039.5	14599	2050.75	14674	2062	14749	2073.25	14841
2028.5	14527	2039.75	14600	2051	14676	2062.25	14751	2073.5	14842
2028.75	14528	2040	14604	2051.25	14677	2062.5	14752	2073.75	14843
2029	14531	2040.25	14605	2051.5	14678	2062.75	14753	2074	14845
2029.25	14532	2040.5	14606	2051.75	14679	2063	14755	2074.25	14846
2029.5	14533	2040.75	14608	2052	14683	2063.25	14756	2074.5	14847
2029.75	14534	2041	14610	2052.25	14685	2063.5	14757	2074.75	14848
2030	14538	2041.25	14611	2052.5	14686	2063.75	14758	2075	14853
2030.25	14539	2041.5	14612	2052.75	14687	2064	14763	2075.25	14854
2030.5	14540	2041.75	14613	2053	14689	2064.25	14764	2075.5	14855
2030.75	14542	2042	14617	2053.25	14690	2064.5	14765	2075.75	14856
2031	14544	2042.25	14619	2053.5	14691	2064.75	14766	2076	14858
2031.25	14545	2042.5	14620	2053.75	14692	2065	14768	2076.25	14859
2031.5	14546	2042.75	14621	2054	14697	2065.25	14769	2076.5	14861
2031.75	14547	2043	14623	2054.25	14698	2065.5	14770	2076.75	14862
2032	14551	2043.25	14624	2054.5	14699	2065.75	14771	2077	14866
2032.25	14553	2043.5	14625	2054.75	14700	2066	14776	2077.25	14867
2032.5	14554	2043.75	14626	2055	14702	2066.25	14777	2077.5	14868
2032.75	14555	2044	14631	2055.25	14703	2066.5	14778	2077.75	14869
2033	14557	2044.25	14632	2055.5	14704	2066.75	14779	2078	14872
2033.25	14558	2044.5	14633	2055.75	14705	2067	14800	2078.25	14873
2033.5	14559	2044.75	14634	2056	14710	2067.25	14801	2078.5	14874
2033.75	14560	2045	14636	2056.25	14711	2067.5	14802	2078.75	14875
2034	14565	2045.25	14637	2056.5	14712	2067.75	14803	2079	14879
2034.25	14566	2045.5	14638	2056.75	14713	2068	14806	2079.25	14880
2034.5	14567	2045.75	14639	2057	14715	2068.25	14807	2079.5	14881
2034.75	14568	2046	14644	2057.25	14716	2068.5	14808	2079.75	14883
2035	14570	2046.25	14645	2057.5	14718	2068.75	14809	2080	14885
2035.25	14571	2046.5	14646	2057.75	14719	2069	14813	2080.25	14886
2035.5	14572	2046.75	14647	2058	14723	2069.25	14814	2080.5	14887
2035.75	14573	2047	14649	2058.25	14724	2069.5	14815	2080.75	14888
2036	14578	2047.25	14650	2058.5	14725	2069.75	14817	2081	14892
2036.25	14579	2047.5	14652	2058.75	14726	2070	14819	2081.25	14894

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2081.5	14895	2092.75	14967	2104	15043	2115.25	15134	2126.5	15209
2081.75	14896	2093	14972	2104.25	15044	2115.5	15136	2126.75	15210
2082	14898	2093.25	14973	2104.5	15045	2115.75	15137	2127	15213
2082.25	14899	2093.5	14974	2104.75	15046	2116	15141	2127.25	15214
2082.5	14900	2093.75	14975	2105	15051	2116.25	15142	2127.5	15215
2082.75	14901	2094	14977	2105.25	15052	2116.5	15143	2127.75	15216
2083	14906	2094.25	14978	2105.5	15053	2116.75	15144	2128	15220
2083.25	14907	2094.5	14979	2105.75	15054	2117	15147	2128.25	15221
2083.5	14908	2094.75	14980	2106	15075	2117.25	15148	2128.5	15222
2083.75	14909	2095	14985	2106.25	15076	2117.5	15149	2128.75	15224
2084	14911	2095.25	14986	2106.5	15077	2117.75	15150	2129	15226
2084.25	14912	2095.5	14987	2106.75	15078	2118	15154	2129.25	15227
2084.5	14913	2095.75	14988	2107	15081	2118.25	15155	2129.5	15228
2084.75	14914	2096	14990	2107.25	15082	2118.5	15156	2129.75	15229
2085	14919	2096.25	14991	2107.5	15083	2118.75	15158	2130	15233
2085.25	14920	2096.5	14993	2107.75	15084	2119	15160	2130.25	15235
2085.5	14921	2096.75	14994	2108	15088	2119.25	15161	2130.5	15236
2085.75	14922	2097	14998	2108.25	15089	2119.5	15162	2130.75	15237
2086	14924	2097.25	14999	2108.5	15090	2119.75	15163	2131	15239
2086.25	14925	2097.5	15000	2108.75	15092	2120	15167	2131.25	15240
2086.5	14927	2097.75	15001	2109	15094	2120.25	15169	2131.5	15241
2086.75	14928	2098	15004	2109.25	15095	2120.5	15170	2131.75	15242
2087	14932	2098.25	15005	2109.5	15096	2120.75	15171	2132	15247
2087.25	14933	2098.5	15006	2109.75	15097	2121	15173	2132.25	15248
2087.5	14934	2098.75	15007	2110	15101	2121.25	15174	2132.5	15249
2087.75	14935	2099	15011	2110.25	15103	2121.5	15175	2132.75	15250
2088	14938	2099.25	15012	2110.5	15104	2121.75	15176	2133	15252
2088.25	14939	2099.5	15013	2110.75	15105	2122	15181	2133.25	15253
2088.5	14940	2099.75	15015	2111	15107	2122.25	15182	2133.5	15254
2088.75	14941	2100	15017	2111.25	15108	2122.5	15183	2133.75	15255
2089	14945	2100.25	15018	2111.5	15109	2122.75	15184	2134	15260
2089.25	14946	2100.5	15019	2111.75	15110	2123	15186	2134.25	15261
2089.5	14947	2100.75	15020	2112	15115	2123.25	15187	2134.5	15262
2089.75	14949	2101	15024	2112.25	15116	2123.5	15188	2134.75	15263
2090	14951	2101.25	15026	2112.5	15117	2123.75	15189	2135	15265
2090.25	14952	2101.5	15027	2112.75	15118	2124	15194	2135.25	15266
2090.5	14953	2101.75	15028	2113	15120	2124.25	15195	2135.5	15268
2090.75	14954	2102	15030	2113.25	15121	2124.5	15196	2135.75	15269
2091	14958	2102.25	15031	2113.5	15122	2124.75	15197	2136	15273
2091.25	14960	2102.5	15032	2113.75	15123	2125	15199	2136.25	15274
2091.5	14961	2102.75	15033	2114	15128	2125.25	15200	2136.5	15275
2091.75	14962	2103	15038	2114.25	15129	2125.5	15202	2136.75	15276
2092	14964	2103.25	15039	2114.5	15130	2125.75	15203	2137	15279
2092.25	14965	2103.5	15040	2114.75	15131	2126	15207	2137.25	15280
2092.5	14966	2103.75	15041	2115	15133	2126.25	15208	2137.5	15281

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2137.75	15282	2149	15376	2160.25	15449	2171.5	15524	2182.75	15596
2138	15286	2149.25	15378	2160.5	15450	2171.75	15525	2183	15601
2138.25	15287	2149.5	15379	2160.75	15451	2172	15527	2183.25	15602
2138.5	15288	2149.75	15380	2161	15456	2172.25	15528	2183.5	15603
2138.75	15290	2150	15382	2161.25	15457	2172.5	15529	2183.75	15604
2139	15292	2150.25	15383	2161.5	15458	2172.75	15530	2184	15625
2139.25	15293	2150.5	15384	2161.75	15459	2173	15535	2184.25	15626
2139.5	15294	2150.75	15385	2162	15461	2173.25	15536	2184.5	15627
2139.75	15295	2151	15390	2162.25	15462	2173.5	15537	2184.75	15628
2140	15299	2151.25	15391	2162.5	15463	2173.75	15538	2185	15631
2140.25	15301	2151.5	15392	2162.75	15464	2174	15540	2185.25	15632
2140.5	15302	2151.75	15393	2163	15469	2174.25	15541	2185.5	15633
2140.75	15303	2152	15395	2163.25	15470	2174.5	15543	2185.75	15634
2141	15305	2152.25	15396	2163.5	15471	2174.75	15544	2186	15638
2141.25	15306	2152.5	15397	2163.75	15472	2175	15548	2186.25	15639
2141.5	15307	2152.75	15398	2164	15474	2175.25	15549	2186.5	15640
2141.75	15308	2153	15403	2164.25	15475	2175.5	15550	2186.75	15642
2142	15313	2153.25	15404	2164.5	15477	2175.75	15551	2187	15644
2142.25	15314	2153.5	15405	2164.75	15478	2176	15554	2187.25	15645
2142.5	15315	2153.75	15406	2165	15482	2176.25	15555	2187.5	15646
2142.75	15316	2154	15408	2165.25	15483	2176.5	15556	2187.75	15647
2143	15318	2154.25	15409	2165.5	15484	2176.75	15557	2188	15651
2143.25	15319	2154.5	15411	2165.75	15485	2177	15561	2188.25	15653
2143.5	15320	2154.75	15412	2166	15488	2177.25	15562	2188.5	15654
2143.75	15321	2155	15416	2166.25	15489	2177.5	15563	2188.75	15655
2144	15326	2155.25	15417	2166.5	15490	2177.75	15565	2189	15657
2144.25	15327	2155.5	15418	2166.75	15491	2178	15567	2189.25	15658
2144.5	15328	2155.75	15419	2167	15495	2178.25	15568	2189.5	15659
2144.75	15329	2156	15422	2167.25	15496	2178.5	15569	2189.75	15660
2145	15350	2156.25	15423	2167.5	15497	2178.75	15570	2190	15665
2145.25	15351	2156.5	15424	2167.75	15499	2179	15574	2190.25	15666
2145.5	15352	2156.75	15425	2168	15501	2179.25	15576	2190.5	15667
2145.75	15353	2157	15429	2168.25	15502	2179.5	15577	2190.75	15668
2146	15356	2157.25	15430	2168.5	15503	2179.75	15578	2191	15670
2146.25	15357	2157.5	15431	2168.75	15504	2180	15580	2191.25	15671
2146.5	15358	2157.75	15433	2169	15508	2180.25	15581	2191.5	15672
2146.75	15359	2158	15435	2169.25	15510	2180.5	15582	2191.75	15673
2147	15363	2158.25	15436	2169.5	15511	2180.75	15583	2192	15678
2147.25	15364	2158.5	15437	2169.75	15512	2181	15588	2192.25	15679
2147.5	15365	2158.75	15438	2170	15514	2181.25	15589	2192.5	15680
2147.75	15367	2159	15442	2170.25	15515	2181.5	15590	2192.75	15681
2148	15369	2159.25	15444	2170.5	15516	2181.75	15591	2193	15683
2148.25	15370	2159.5	15445	2170.75	15517	2182	15593	2193.25	15684
2148.5	15371	2159.75	15446	2171	15522	2182.25	15594	2193.5	15686
2148.75	15372	2160	15448	2171.25	15523	2182.5	15595	2193.75	15687

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2194	15691	2205.25	15764	2216.5	15838	2227.75	15930	2239	16006
2194.25	15692	2205.5	15765	2216.75	15840	2228	15932	2239.25	16007
2194.5	15693	2205.75	15766	2217	15842	2228.25	15933	2239.5	16008
2194.75	15694	2206	15770	2217.25	15843	2228.5	15934	2239.75	16009
2195	15697	2206.25	15771	2217.5	15844	2228.75	15935	2240	16011
2195.25	15698	2206.5	15772	2217.75	15845	2229	15940	2240.25	16012
2195.5	15699	2206.75	15774	2218	15849	2229.25	15941	2240.5	16013
2195.75	15700	2207	15776	2218.25	15851	2229.5	15942	2240.75	16014
2196	15704	2207.25	15777	2218.5	15852	2229.75	15943	2241	16019
2196.25	15705	2207.5	15778	2218.75	15853	2230	15945	2241.25	16020
2196.5	15706	2207.75	15779	2219	15855	2230.25	15946	2241.5	16021
2196.75	15708	2208	15783	2219.25	15856	2230.5	15947	2241.75	16022
2197	15710	2208.25	15785	2219.5	15857	2230.75	15948	2242	16024
2197.25	15711	2208.5	15786	2219.75	15858	2231	15953	2242.25	16025
2197.5	15712	2208.75	15787	2220	15863	2231.25	15954	2242.5	16027
2197.75	15713	2209	15789	2220.25	15864	2231.5	15955	2242.75	16028
2198	15717	2209.25	15790	2220.5	15865	2231.75	15956	2243	16032
2198.25	15719	2209.5	15791	2220.75	15866	2232	15958	2243.25	16033
2198.5	15720	2209.75	15792	2221	15868	2232.25	15959	2243.5	16034
2198.75	15721	2210	15797	2221.25	15869	2232.5	15961	2243.75	16035
2199	15723	2210.25	15798	2221.5	15870	2232.75	15962	2244	16038
2199.25	15724	2210.5	15799	2221.75	15871	2233	15966	2244.25	16039
2199.5	15725	2210.75	15800	2222	15876	2233.25	15967	2244.5	16040
2199.75	15726	2211	15802	2222.25	15877	2233.5	15968	2244.75	16041
2200	15731	2211.25	15803	2222.5	15878	2233.75	15969	2245	16045
2200.25	15732	2211.5	15804	2222.75	15879	2234	15972	2245.25	16046
2200.5	15733	2211.75	15805	2223	15900	2234.25	15973	2245.5	16047
2200.75	15734	2212	15810	2223.25	15901	2234.5	15974	2245.75	16049
2201	15736	2212.25	15811	2223.5	15902	2234.75	15975	2246	16051
2201.25	15737	2212.5	15812	2223.75	15903	2235	15979	2246.25	16052
2201.5	15738	2212.75	15813	2224	15906	2235.25	15980	2246.5	16053
2201.75	15739	2213	15815	2224.25	15907	2235.5	15981	2246.75	16054
2202	15744	2213.25	15816	2224.5	15908	2235.75	15983	2247	16058
2202.25	15745	2213.5	15818	2224.75	15909	2236	15985	2247.25	16060
2202.5	15746	2213.75	15819	2225	15913	2236.25	15986	2247.5	16061
2202.75	15747	2214	15823	2225.25	15914	2236.5	15987	2247.75	16062
2203	15749	2214.25	15824	2225.5	15915	2236.75	15988	2248	16064
2203.25	15750	2214.5	15825	2225.75	15917	2237	15992	2248.25	16065
2203.5	15752	2214.75	15826	2226	15919	2237.25	15994	2248.5	16066
2203.75	15753	2215	15829	2226.25	15920	2237.5	15995	2248.75	16067
2204	15757	2215.25	15830	2226.5	15921	2237.75	15996	2249	16072
2204.25	15758	2215.5	15831	2226.75	15922	2238	15998	2249.25	16073
2204.5	15759	2215.75	15832	2227	15926	2238.25	15999	2249.5	16074
2204.75	15760	2216	15836	2227.25	15928	2238.5	16000	2249.75	16075
2205	15763	2216.25	15837	2227.5	15929	2238.75	16001	2250	16077

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2250.5	16079	2261.75	16154	2273	16247	2284.25	16321	2295.5	16394
2250.75	16080	2262	16175	2273.25	16248	2284.5	16322	2295.75	16395
2251	16085	2262.25	16176	2273.5	16249	2284.75	16324	2296	16399
2251.25	16086	2262.5	16177	2273.75	16250	2285	16326	2296.25	16401
2251.5	16087	2262.75	16178	2274	16254	2285.25	16327	2296.5	16402
2251.75	16088	2263	16181	2274.25	16255	2285.5	16328	2296.75	16403
2252	16090	2263.25	16182	2274.5	16256	2285.75	16329	2297	16405
2252.25	16091	2263.5	16183	2274.75	16258	2286	16333	2297.25	16406
2252.5	16093	2263.75	16184	2275	16260	2286.25	16335	2297.5	16407
2252.75	16094	2264	16188	2275.25	16261	2286.5	16336	2297.75	16408
2253	16098	2264.25	16189	2275.5	16262	2286.75	16337	2298	16413
2253.25	16099	2264.5	16190	2275.75	16263	2287	16339	2298.25	16414
2253.5	16100	2264.75	16192	2276	16267	2287.25	16340	2298.5	16415
2253.75	16101	2265	16194	2276.25	16269	2287.5	16341	2298.75	16416
2254	16104	2265.25	16195	2276.5	16270	2287.75	16342	2299	16418
2254.25	16105	2265.5	16196	2276.75	16271	2288	16347	2299.25	16419
2254.5	16106	2265.75	16197	2277	16273	2288.25	16348	2299.5	16420
2254.75	16107	2266	16201	2277.25	16274	2288.5	16349	2299.75	16421
2255	16111	2266.25	16203	2277.5	16275	2288.75	16350	2300	16426
2255.25	16112	2266.5	16204	2277.75	16276	2289	16352	2300.25	16427
2255.5	16113	2266.75	16205	2278	16281	2289.25	16353	2300.5	16428
2255.75	16115	2267	16207	2278.25	16282	2289.5	16354	2300.75	16429
2256	16117	2267.25	16208	2278.5	16283	2289.75	16355	2301	16450
2256.25	16118	2267.5	16209	2278.75	16284	2290	16360	2301.25	16451
2256.5	16119	2267.75	16210	2279	16286	2290.25	16361	2301.5	16452
2256.75	16120	2268	16215	2279.25	16287	2290.5	16362	2301.75	16453
2257	16124	2268.25	16216	2279.5	16288	2290.75	16363	2302	16456
2257.25	16126	2268.5	16217	2279.75	16289	2291	16365	2302.25	16457
2257.5	16127	2268.75	16218	2280	16294	2291.25	16366	2302.5	16458
2257.75	16128	2269	16220	2280.25	16295	2291.5	16368	2302.75	16459
2258	16130	2269.25	16221	2280.5	16296	2291.75	16369	2303	16463
2258.25	16131	2269.5	16222	2280.75	16297	2292	16373	2303.25	16464
2258.5	16132	2269.75	16223	2281	16299	2292.25	16374	2303.5	16465
2258.75	16133	2270	16228	2281.25	16300	2292.5	16375	2303.75	16467
2259	16138	2270.25	16229	2281.5	16302	2292.75	16376	2304	16469
2259.25	16139	2270.5	16230	2281.75	16303	2293	16379	2304.25	16470
2259.5	16140	2270.75	16231	2282	16307	2293.25	16380	2304.5	16471
2259.75	16141	2271	16233	2282.25	16308	2293.5	16381	2304.75	16472
2260	16143	2271.25	16234	2282.5	16309	2293.75	16382	2305	16476
2260.25	16144	2271.5	16236	2282.75	16310	2294	16386	2305.25	16478
2260.5	16145	2271.75	16237	2283	16313	2294.25	16387	2305.5	16479
2260.75	16146	2272	16241	2283.25	16314	2294.5	16388	2305.75	16480
2261	16151	2272.25	16242	2283.5	16315	2294.75	16390	2306	16482
2261.25	16152	2272.5	16243	2283.75	16316	2295	16392	2306.25	16483

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2306.75	16485	2318	16561	2329.25	16636	2340.5	16727	2351.75	16800
2307	16490	2318.25	16562	2329.5	16637	2340.75	16728	2352	16804
2307.25	16491	2318.5	16563	2329.75	16638	2341	16731	2352.25	16805
2307.5	16492	2318.75	16564	2330	16640	2341.25	16732	2352.5	16806
2307.75	16493	2319	16569	2330.25	16641	2341.5	16733	2352.75	16808
2308	16495	2319.25	16570	2330.5	16643	2341.75	16734	2353	16810
2308.25	16496	2319.5	16571	2330.75	16644	2342	16738	2353.25	16811
2308.5	16497	2319.75	16572	2331	16648	2342.25	16739	2353.5	16812
2308.75	16498	2320	16574	2331.25	16649	2342.5	16740	2353.75	16813
2309	16503	2320.25	16575	2331.5	16650	2342.75	16742	2354	16817
2309.25	16504	2320.5	16577	2331.75	16651	2343	16744	2354.25	16819
2309.5	16505	2320.75	16578	2332	16654	2343.25	16745	2354.5	16820
2309.75	16506	2321	16582	2332.25	16655	2343.5	16746	2354.75	16821
2310	16508	2321.25	16583	2332.5	16656	2343.75	16747	2355	16823
2310.25	16509	2321.5	16584	2332.75	16657	2344	16751	2355.25	16824
2310.5	16511	2321.75	16585	2333	16661	2344.25	16753	2355.5	16825
2310.75	16512	2322	16588	2333.25	16662	2344.5	16754	2355.75	16826
2311	16516	2322.25	16589	2333.5	16663	2344.75	16755	2356	16831
2311.25	16517	2322.5	16590	2333.75	16665	2345	16757	2356.25	16832
2311.5	16518	2322.75	16591	2334	16667	2345.25	16758	2356.5	16833
2311.75	16519	2323	16595	2334.25	16668	2345.5	16759	2356.75	16834
2312	16522	2323.25	16596	2334.5	16669	2345.75	16760	2357	16836
2312.25	16523	2323.5	16597	2334.75	16670	2346	16765	2357.25	16837
2312.5	16524	2323.75	16599	2335	16674	2346.25	16766	2357.5	16838
2312.75	16525	2324	16601	2335.25	16676	2346.5	16767	2357.75	16839
2313	16529	2324.25	16602	2335.5	16677	2346.75	16768	2358	16844
2313.25	16530	2324.5	16603	2335.75	16678	2347	16770	2358.25	16845
2313.5	16531	2324.75	16604	2336	16680	2347.25	16771	2358.5	16846
2313.75	16533	2325	16608	2336.25	16681	2347.5	16772	2358.75	16847
2314	16535	2325.25	16610	2336.5	16682	2347.75	16773	2359	16849
2314.25	16536	2325.5	16611	2336.75	16683	2348	16778	2359.25	16850
2314.5	16537	2325.75	16612	2337	16688	2348.25	16779	2359.5	16852
2314.75	16538	2326	16614	2337.25	16689	2348.5	16780	2359.75	16853
2315	16542	2326.25	16615	2337.5	16690	2348.75	16781	2360	16857
2315.25	16544	2326.5	16616	2337.75	16691	2349	16783	2360.25	16858
2315.5	16545	2326.75	16617	2338	16693	2349.25	16784	2360.5	16859
2315.75	16546	2327	16622	2338.25	16694	2349.5	16786	2360.75	16860
2316	16548	2327.25	16623	2338.5	16695	2349.75	16787	2361	16863
2316.25	16549	2327.5	16624	2338.75	16696	2350	16791	2361.25	16864
2316.5	16550	2327.75	16625	2339	16701	2350.25	16792	2361.5	16865
2316.75	16551	2328	16627	2339.25	16702	2350.5	16793	2361.75	16866
2317	16556	2328.25	16628	2339.5	16703	2350.75	16794	2362	16870
2317.25	16557	2328.5	16629	2339.75	16704	2351	16797	2362.25	16871
2317.5	16558	2328.75	16630	2340	16725	2351.25	16798	2362.5	16872

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2363	16876	2374.25	16951	2385.5	17042	2396.75	17114	2408	17190
2363.25	16877	2374.5	16952	2385.75	17043	2397	17119	2408.25	17191
2363.5	16878	2374.75	16953	2386	17045	2397.25	17120	2408.5	17193
2363.75	16879	2375	16955	2386.25	17046	2397.5	17121	2408.75	17194
2364	16883	2375.25	16956	2386.5	17047	2397.75	17122	2409	17198
2364.25	16885	2375.5	16957	2386.75	17048	2398	17124	2409.25	17199
2364.5	16886	2375.75	16958	2387	17053	2398.25	17125	2409.5	17200
2364.75	16887	2376	16963	2387.25	17054	2398.5	17127	2409.75	17201
2365	16889	2376.25	16964	2387.5	17055	2398.75	17128	2410	17204
2365.25	16890	2376.5	16965	2387.75	17056	2399	17132	2410.25	17205
2365.5	16891	2376.75	16966	2388	17058	2399.25	17133	2410.5	17206
2365.75	16892	2377	16968	2388.25	17059	2399.5	17134	2410.75	17207
2366	16897	2377.25	16969	2388.5	17061	2399.75	17135	2411	17211
2366.25	16898	2377.5	16970	2388.75	17062	2400	17138	2411.25	17212
2366.5	16899	2377.75	16971	2389	17066	2400.25	17139	2411.5	17213
2366.75	16900	2378	16976	2389.25	17067	2400.5	17140	2411.75	17215
2367	16902	2378.25	16977	2389.5	17068	2400.75	17141	2412	17217
2367.25	16903	2378.5	16978	2389.75	17069	2401	17145	2412.25	17218
2367.5	16904	2378.75	16979	2390	17072	2401.25	17146	2412.5	17219
2367.75	16905	2379	17000	2390.25	17073	2401.5	17147	2412.75	17220
2368	16910	2379.25	17001	2390.5	17074	2401.75	17149	2413	17224
2368.25	16911	2379.5	17002	2390.75	17075	2402	17151	2413.25	17226
2368.5	16912	2379.75	17003	2391	17079	2402.25	17152	2413.5	17227
2368.75	16913	2380	17006	2391.25	17080	2402.5	17153	2413.75	17228
2369	16915	2380.25	17007	2391.5	17081	2402.75	17154	2414	17230
2369.25	16916	2380.5	17008	2391.75	17083	2403	17158	2414.25	17231
2369.5	16918	2380.75	17009	2392	17085	2403.25	17160	2414.5	17232
2369.75	16919	2381	17013	2392.25	17086	2403.5	17161	2414.75	17233
2370	16923	2381.25	17014	2392.5	17087	2403.75	17162	2415	17238
2370.25	16924	2381.5	17015	2392.75	17088	2404	17164	2415.25	17239
2370.5	16925	2381.75	17017	2393	17092	2404.25	17165	2415.5	17240
2370.75	16926	2382	17019	2393.25	17094	2404.5	17166	2415.75	17241
2371	16929	2382.25	17020	2393.5	17095	2404.75	17167	2416	17243
2371.25	16930	2382.5	17021	2393.75	17096	2405	17172	2416.25	17244
2371.5	16931	2382.75	17022	2394	17098	2405.25	17173	2416.5	17245
2371.75	16932	2383	17026	2394.25	17099	2405.5	17174	2416.75	17246
2372	16936	2383.25	17028	2394.5	17100	2405.75	17175	2417	17251
2372.25	16937	2383.5	17029	2394.75	17101	2406	17177	2417.25	17252
2372.5	16938	2383.75	17030	2395	17106	2406.25	17178	2417.5	17253
2372.75	16940	2384	17032	2395.25	17107	2406.5	17179	2417.75	17254
2373	16942	2384.25	17033	2395.5	17108	2406.75	17180	2418	17275
2373.25	16943	2384.5	17034	2395.75	17109	2407	17185	2418.25	17276
2373.5	16944	2384.75	17035	2396	17111	2407.25	17186	2418.5	17277
2373.75	16945	2385	17040	2396.25	17112	2407.5	17187	2418.75	17278

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2419.5	17283	2430.75	17358	2442	17433	2453.25	17506	2464.5	17597
2419.75	17284	2431	17360	2442.25	17435	2453.5	17507	2464.75	17598
2420	17288	2431.25	17361	2442.5	17436	2453.75	17508	2465	17603
2420.25	17289	2431.5	17362	2442.75	17437	2454	17513	2465.25	17604
2420.5	17290	2431.75	17363	2443	17439	2454.25	17514	2465.5	17605
2420.75	17292	2432	17367	2443.25	17440	2454.5	17515	2465.75	17606
2421	17294	2432.25	17369	2443.5	17441	2454.75	17516	2466	17608
2421.25	17295	2432.5	17370	2443.75	17442	2455	17518	2466.25	17609
2421.5	17296	2432.75	17371	2444	17447	2455.25	17519	2466.5	17611
2421.75	17297	2433	17373	2444.25	17448	2455.5	17520	2466.75	17612
2422	17301	2433.25	17374	2444.5	17449	2455.75	17521	2467	17616
2422.25	17303	2433.5	17375	2444.75	17450	2456	17526	2467.25	17617
2422.5	17304	2433.75	17376	2445	17452	2456.25	17527	2467.5	17618
2422.75	17305	2434	17381	2445.25	17453	2456.5	17528	2467.75	17619
2423	17307	2434.25	17382	2445.5	17454	2456.75	17529	2468	17622
2423.25	17308	2434.5	17383	2445.75	17455	2457	17550	2468.25	17623
2423.5	17309	2434.75	17384	2446	17460	2457.25	17551	2468.5	17624
2423.75	17310	2435	17386	2446.25	17461	2457.5	17552	2468.75	17625
2424	17315	2435.25	17387	2446.5	17462	2457.75	17553	2469	17629
2424.25	17316	2435.5	17388	2446.75	17463	2458	17556	2469.25	17630
2424.5	17317	2435.75	17389	2447	17465	2458.25	17557	2469.5	17631
2424.75	17318	2436	17394	2447.25	17466	2458.5	17558	2469.75	17633
2425	17320	2436.25	17395	2447.5	17468	2458.75	17559	2470	17635
2425.25	17321	2436.5	17396	2447.75	17469	2459	17563	2470.25	17636
2425.5	17322	2436.75	17397	2448	17473	2459.25	17564	2470.5	17637
2425.75	17323	2437	17399	2448.25	17474	2459.5	17565	2470.75	17638
2426	17328	2437.25	17400	2448.5	17475	2459.75	17567	2471	17642
2426.25	17329	2437.5	17402	2448.75	17476	2460	17569	2471.25	17644
2426.5	17330	2437.75	17403	2449	17479	2460.25	17570	2471.5	17645
2426.75	17331	2438	17407	2449.25	17480	2460.5	17571	2471.75	17646
2427	17333	2438.25	17408	2449.5	17481	2460.75	17572	2472	17648
2427.25	17334	2438.5	17409	2449.75	17482	2461	17576	2472.25	17649
2427.5	17336	2438.75	17410	2450	17486	2461.25	17578	2472.5	17650
2427.75	17337	2439	17413	2450.25	17487	2461.5	17579	2472.75	17651
2428	17341	2439.25	17414	2450.5	17488	2461.75	17580	2473	17656
2428.25	17342	2439.5	17415	2450.75	17490	2462	17582	2473.25	17657
2428.5	17343	2439.75	17416	2451	17492	2462.25	17583	2473.5	17658
2428.75	17344	2440	17420	2451.25	17493	2462.5	17584	2473.75	17659
2429	17347	2440.25	17421	2451.5	17494	2462.75	17585	2474	17661
2429.25	17348	2440.5	17422	2451.75	17495	2463	17590	2474.25	17662
2429.5	17349	2440.75	17424	2452	17499	2463.25	17591	2474.5	17663
2429.75	17350	2441	17426	2452.25	17501	2463.5	17592	2474.75	17664
2430	17354	2441.25	17427	2452.5	17502	2463.75	17593	2475	17669

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2475.5	17671	2486.75	17744	2498	17838	2509.25	17911	2520.5	17986
2475.75	17672	2487	17748	2498.25	17839	2509.5	17912	2520.75	17987
2476	17674	2487.25	17749	2498.5	17840	2509.75	17913	2521	17989
2476.25	17675	2487.5	17750	2498.75	17842	2510	17917	2521.25	17990
2476.5	17677	2487.75	17751	2499	17844	2510.25	17919	2521.5	17991
2476.75	17678	2488	17754	2499.25	17845	2510.5	17920	2521.75	17992
2477	17682	2488.25	17755	2499.5	17846	2510.75	17921	2522	17997
2477.25	17683	2488.5	17756	2499.75	17847	2511	17923	2522.25	17998
2477.5	17684	2488.75	17757	2500	17851	2511.25	17924	2522.5	17999
2477.75	17685	2489	17761	2500.25	17853	2511.5	17925	2522.75	18000
2478	17688	2489.25	17762	2500.5	17854	2511.75	17926	2523	18002
2478.25	17689	2489.5	17763	2500.75	17855	2512	17931	2523.25	18003
2478.5	17690	2489.75	17765	2501	17857	2512.25	17932	2523.5	18004
2478.75	17691	2490	17767	2501.25	17858	2512.5	17933	2523.75	18005
2479	17695	2490.25	17768	2501.5	17859	2512.75	17934	2524	18010
2479.25	17696	2490.5	17769	2501.75	17860	2513	17936	2524.25	18011
2479.5	17697	2490.75	17770	2502	17865	2513.25	17937	2524.5	18012
2479.75	17699	2491	17774	2502.25	17866	2513.5	17938	2524.75	18013
2480	17701	2491.25	17776	2502.5	17867	2513.75	17939	2525	18015
2480.25	17702	2491.5	17777	2502.75	17868	2514	17944	2525.25	18016
2480.5	17703	2491.75	17778	2503	17870	2514.25	17945	2525.5	18018
2480.75	17704	2492	17780	2503.25	17871	2514.5	17946	2525.75	18019
2481	17708	2492.25	17781	2503.5	17872	2514.75	17947	2526	18023
2481.25	17710	2492.5	17782	2503.75	17873	2515	17949	2526.25	18024
2481.5	17711	2492.75	17783	2504	17878	2515.25	17950	2526.5	18025
2481.75	17712	2493	17788	2504.25	17879	2515.5	17952	2526.75	18026
2482	17714	2493.25	17789	2504.5	17880	2515.75	17953	2527	18029
2482.25	17715	2493.5	17790	2504.75	17881	2516	17957	2527.25	18030
2482.5	17716	2493.75	17791	2505	17883	2516.25	17958	2527.5	18031
2482.75	17717	2494	17793	2505.25	17884	2516.5	17959	2527.75	18032
2483	17722	2494.25	17794	2505.5	17886	2516.75	17960	2528	18036
2483.25	17723	2494.5	17795	2505.75	17887	2517	17963	2528.25	18037
2483.5	17724	2494.75	17796	2506	17891	2517.25	17964	2528.5	18038
2483.75	17725	2495	17801	2506.25	17892	2517.5	17965	2528.75	18040
2484	17727	2495.25	17802	2506.5	17893	2517.75	17966	2529	18042
2484.25	17728	2495.5	17803	2506.75	17894	2518	17970	2529.25	18043
2484.5	17729	2495.75	17804	2507	17897	2518.25	17971	2529.5	18044
2484.75	17730	2496	17825	2507.25	17898	2518.5	17972	2529.75	18045
2485	17735	2496.25	17826	2507.5	17899	2518.75	17974	2530	18049
2485.25	17736	2496.5	17827	2507.75	17900	2519	17976	2530.25	18051
2485.5	17737	2496.75	17828	2508	17904	2519.25	17977	2530.5	18052
2485.75	17738	2497	17831	2508.25	17905	2519.5	17978	2530.75	18053
2486	17740	2497.25	17832	2508.5	17906	2519.75	17979	2531	18055
2486.25	17741	2497.5	17833	2508.75	17908	2520	17983	2531.25	18056

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2531.5	18057	2542.75	18148	2554	18224	2565.25	18299	2576.5	18390
2531.75	18058	2543	18153	2554.25	18225	2565.5	18300	2576.75	18392
2532	18063	2543.25	18154	2554.5	18227	2565.75	18301	2577	18394
2532.25	18064	2543.5	18155	2554.75	18228	2566	18304	2577.25	18395
2532.5	18065	2543.75	18156	2555	18232	2566.25	18305	2577.5	18396
2532.75	18066	2544	18158	2555.25	18233	2566.5	18306	2577.75	18397
2533	18068	2544.25	18159	2555.5	18234	2566.75	18307	2578	18401
2533.25	18069	2544.5	18161	2555.75	18235	2567	18311	2578.25	18403
2533.5	18070	2544.75	18162	2556	18238	2567.25	18312	2578.5	18404
2533.75	18071	2545	18166	2556.25	18239	2567.5	18313	2578.75	18405
2534	18076	2545.25	18167	2556.5	18240	2567.75	18315	2579	18407
2534.25	18077	2545.5	18168	2556.75	18241	2568	18317	2579.25	18408
2534.5	18078	2545.75	18169	2557	18245	2568.25	18318	2579.5	18409
2534.75	18079	2546	18172	2557.25	18246	2568.5	18319	2579.75	18410
2535	18100	2546.25	18173	2557.5	18247	2568.75	18320	2580	18415
2535.25	18101	2546.5	18174	2557.75	18249	2569	18324	2580.25	18416
2535.5	18102	2546.75	18175	2558	18251	2569.25	18326	2580.5	18417
2535.75	18103	2547	18179	2558.25	18252	2569.5	18327	2580.75	18418
2536	18106	2547.25	18180	2558.5	18253	2569.75	18328	2581	18420
2536.25	18107	2547.5	18181	2558.75	18254	2570	18330	2581.25	18421
2536.5	18108	2547.75	18183	2559	18258	2570.25	18331	2581.5	18422
2536.75	18109	2548	18185	2559.25	18260	2570.5	18332	2581.75	18423
2537	18113	2548.25	18186	2559.5	18261	2570.75	18333	2582	18428
2537.25	18114	2548.5	18187	2559.75	18262	2571	18338	2582.25	18429
2537.5	18115	2548.75	18188	2560	18264	2571.25	18339	2582.5	18430
2537.75	18117	2549	18192	2560.25	18265	2571.5	18340	2582.75	18431
2538	18119	2549.25	18194	2560.5	18266	2571.75	18341	2583	18433
2538.25	18120	2549.5	18195	2560.75	18267	2572	18343	2583.25	18434
2538.5	18121	2549.75	18196	2561	18272	2572.25	18344	2583.5	18436
2538.75	18122	2550	18198	2561.25	18273	2572.5	18345	2583.75	18437
2539	18126	2550.25	18199	2561.5	18274	2572.75	18346	2584	18441
2539.25	18128	2550.5	18200	2561.75	18275	2573	18351	2584.25	18442
2539.5	18129	2550.75	18201	2562	18277	2573.25	18352	2584.5	18443
2539.75	18130	2551	18206	2562.25	18278	2573.5	18353	2584.75	18444
2540	18132	2551.25	18207	2562.5	18279	2573.75	18354	2585	18447
2540.25	18133	2551.5	18208	2562.75	18280	2574	18375	2585.25	18448
2540.5	18134	2551.75	18209	2563	18285	2574.25	18376	2585.5	18449
2540.75	18135	2552	18211	2563.25	18286	2574.5	18377	2585.75	18450
2541	18140	2552.25	18212	2563.5	18287	2574.75	18378	2586	18454
2541.25	18141	2552.5	18213	2563.75	18288	2575	18381	2586.25	18455
2541.5	18142	2552.75	18214	2564	18290	2575.25	18382	2586.5	18456
2541.75	18143	2553	18219	2564.25	18291	2575.5	18383	2586.75	18458
2542	18145	2553.25	18220	2564.5	18293	2575.75	18384	2587	18460
2542.25	18146	2553.5	18221	2564.75	18294	2576	18388	2587.25	18461
2542.5	18147	2553.75	18222	2565	18298	2576.25	18389	2587.5	18462

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2587.75	18463	2599	18539	2610.25	18614	2621.5	18705	2632.75	18778
2588	18467	2599.25	18540	2610.5	18615	2621.75	18706	2633	18782
2588.25	18469	2599.5	18541	2610.75	18616	2622	18708	2633.25	18783
2588.5	18470	2599.75	18542	2611	18618	2622.25	18709	2633.5	18784
2588.75	18471	2600	18547	2611.25	18619	2622.5	18711	2633.75	18785
2589	18473	2600.25	18548	2611.5	18620	2622.75	18712	2634	18788
2589.25	18474	2600.5	18549	2611.75	18621	2623	18716	2634.25	18789
2589.5	18475	2600.75	18550	2612	18626	2623.25	18717	2634.5	18790
2589.75	18476	2601	18552	2612.25	18627	2623.5	18718	2634.75	18791
2590	18481	2601.25	18553	2612.5	18628	2623.75	18719	2635	18795
2590.25	18482	2601.5	18554	2612.75	18629	2624	18722	2635.25	18796
2590.5	18483	2601.75	18555	2613	18650	2624.25	18723	2635.5	18797
2590.75	18484	2602	18560	2613.25	18651	2624.5	18724	2635.75	18799
2591	18486	2602.25	18561	2613.5	18652	2624.75	18725	2636	18801
2591.25	18487	2602.5	18562	2613.75	18653	2625	18729	2636.25	18802
2591.5	18488	2602.75	18563	2614	18656	2625.25	18730	2636.5	18803
2591.75	18489	2603	18565	2614.25	18657	2625.5	18731	2636.75	18804
2592	18494	2603.25	18566	2614.5	18658	2625.75	18733	2637	18808
2592.25	18495	2603.5	18568	2614.75	18659	2626	18735	2637.25	18810
2592.5	18496	2603.75	18569	2615	18663	2626.25	18736	2637.5	18811
2592.75	18497	2604	18573	2615.25	18664	2626.5	18737	2637.75	18812
2593	18499	2604.25	18574	2615.5	18665	2626.75	18738	2638	18814
2593.25	18500	2604.5	18575	2615.75	18667	2627	18742	2638.25	18815
2593.5	18502	2604.75	18576	2616	18669	2627.25	18744	2638.5	18816
2593.75	18503	2605	18579	2616.25	18670	2627.5	18745	2638.75	18817
2594	18507	2605.25	18580	2616.5	18671	2627.75	18746	2639	18822
2594.25	18508	2605.5	18581	2616.75	18672	2628	18748	2639.25	18823
2594.5	18509	2605.75	18582	2617	18676	2628.25	18749	2639.5	18824
2594.75	18510	2606	18586	2617.25	18678	2628.5	18750	2639.75	18825
2595	18513	2606.25	18587	2617.5	18679	2628.75	18751	2640	18827
2595.25	18514	2606.5	18588	2617.75	18680	2629	18756	2640.25	18828
2595.5	18515	2606.75	18590	2618	18682	2629.25	18757	2640.5	18829
2595.75	18516	2607	18592	2618.25	18683	2629.5	18758	2640.75	18830
2596	18520	2607.25	18593	2618.5	18684	2629.75	18759	2641	18835
2596.25	18521	2607.5	18594	2618.75	18685	2630	18761	2641.25	18836
2596.5	18522	2607.75	18595	2619	18690	2630.25	18762	2641.5	18837
2596.75	18524	2608	18599	2619.25	18691	2630.5	18763	2641.75	18838
2597	18526	2608.25	18601	2619.5	18692	2630.75	18764	2642	18840
2597.25	18527	2608.5	18602	2619.75	18693	2631	18769	2642.25	18841
2597.5	18528	2608.75	18603	2620	18695	2631.25	18770	2642.5	18843
2597.75	18529	2609	18605	2620.25	18696	2631.5	18771	2642.75	18844
2598	18533	2609.25	18606	2620.5	18697	2631.75	18772	2643	18848
2598.25	18535	2609.5	18607	2620.75	18698	2632	18774	2643.25	18849
2598.5	18536	2609.75	18608	2621	18703	2632.25	18775	2643.5	18850
2598.75	18537	2610	18613	2621.25	18704	2632.5	18777	2643.75	18851

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2644	18854	2655.25	18945	2666.5	19020	2677.75	19092	2689	19168
2644.25	18855	2655.5	18946	2666.75	19021	2678	19097	2689.25	19169
2644.5	18856	2655.75	18947	2667	19023	2678.25	19098	2689.5	19170
2644.75	18857	2656	18951	2667.25	19024	2678.5	19099	2689.75	19171
2645	18861	2656.25	18953	2667.5	19025	2678.75	19100	2690	19176
2645.25	18862	2656.5	18954	2667.75	19026	2679	19102	2690.25	19177
2645.5	18863	2656.75	18955	2668	19031	2679.25	19103	2690.5	19178
2645.75	18865	2657	18957	2668.25	19032	2679.5	19104	2690.75	19179
2646	18867	2657.25	18958	2668.5	19033	2679.75	19105	2691	19200
2646.25	18868	2657.5	18959	2668.75	19034	2680	19110	2691.25	19201
2646.5	18869	2657.75	18960	2669	19036	2680.25	19111	2691.5	19202
2646.75	18870	2658	18965	2669.25	19037	2680.5	19112	2691.75	19203
2647	18874	2658.25	18966	2669.5	19038	2680.75	19113	2692	19206
2647.25	18876	2658.5	18967	2669.75	19039	2681	19115	2692.25	19207
2647.5	18877	2658.75	18968	2670	19044	2681.25	19116	2692.5	19208
2647.75	18878	2659	18970	2670.25	19045	2681.5	19118	2692.75	19209
2648	18880	2659.25	18971	2670.5	19046	2681.75	19119	2693	19213
2648.25	18881	2659.5	18972	2670.75	19047	2682	19123	2693.25	19214
2648.5	18882	2659.75	18973	2671	19049	2682.25	19124	2693.5	19215
2648.75	18883	2660	18978	2671.25	19050	2682.5	19125	2693.75	19217
2649	18888	2660.25	18979	2671.5	19052	2682.75	19126	2694	19219
2649.25	18889	2660.5	18980	2671.75	19053	2683	19129	2694.25	19220
2649.5	18890	2660.75	18981	2672	19057	2683.25	19130	2694.5	19221
2649.75	18891	2661	18983	2672.25	19058	2683.5	19131	2694.75	19222
2650	18893	2661.25	18984	2672.5	19059	2683.75	19132	2695	19226
2650.25	18894	2661.5	18986	2672.75	19060	2684	19136	2695.25	19228
2650.5	18895	2661.75	18987	2673	19063	2684.25	19137	2695.5	19229
2650.75	18896	2662	18991	2673.25	19064	2684.5	19138	2695.75	19230
2651	18901	2662.25	18992	2673.5	19065	2684.75	19140	2696	19232
2651.25	18902	2662.5	18993	2673.75	19066	2685	19142	2696.25	19233
2651.5	18903	2662.75	18994	2674	19070	2685.25	19143	2696.5	19234
2651.75	18904	2663	18997	2674.25	19071	2685.5	19144	2696.75	19235
2652	18925	2663.25	18998	2674.5	19072	2685.75	19145	2697	19240
2652.25	18926	2663.5	18999	2674.75	19074	2686	19149	2697.25	19241
2652.5	18927	2663.75	19000	2675	19076	2686.25	19151	2697.5	19242
2652.75	18928	2664	19004	2675.25	19077	2686.5	19152	2697.75	19243
2653	18931	2664.25	19005	2675.5	19078	2686.75	19153	2698	19245
2653.25	18932	2664.5	19006	2675.75	19079	2687	19155	2698.25	19246
2653.5	18933	2664.75	19008	2676	19083	2687.25	19156	2698.5	19247
2653.75	18934	2665	19010	2676.25	19085	2687.5	19157	2698.75	19248
2654	18938	2665.25	19011	2676.5	19086	2687.75	19158	2699	19253
2654.25	18939	2665.5	19012	2676.75	19087	2688	19163	2699.25	19254
2654.5	18940	2665.75	19013	2677	19089	2688.25	19164	2699.5	19255
2654.75	18942	2666	19017	2677.25	19090	2688.5	19165	2699.75	19256
2655	18944	2666.25	19019	2677.5	19091	2688.75	19166	2700	19258

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2700.25	19259	2711.5	19334	2722.75	19407	2734	19501	2745.25	19574
2700.5	19261	2711.75	19335	2723	19411	2734.25	19503	2745.5	19575
2700.75	19262	2712	19338	2723.25	19412	2734.5	19504	2745.75	19576
2701	19266	2712.25	19339	2723.5	19413	2734.75	19505	2746	19581
2701.25	19267	2712.5	19340	2723.75	19415	2735	19507	2746.25	19582
2701.5	19268	2712.75	19341	2724	19417	2735.25	19508	2746.5	19583
2701.75	19269	2713	19345	2724.25	19418	2735.5	19509	2746.75	19584
2702	19272	2713.25	19346	2724.5	19419	2735.75	19510	2747	19586
2702.25	19273	2713.5	19347	2724.75	19420	2736	19515	2747.25	19587
2702.5	19274	2713.75	19349	2725	19424	2736.25	19516	2747.5	19588
2702.75	19275	2714	19351	2725.25	19426	2736.5	19517	2747.75	19589
2703	19279	2714.25	19352	2725.5	19427	2736.75	19518	2748	19594
2703.25	19280	2714.5	19353	2725.75	19428	2737	19520	2748.25	19595
2703.5	19281	2714.75	19354	2726	19430	2737.25	19521	2748.5	19596
2703.75	19283	2715	19358	2726.25	19431	2737.5	19522	2748.75	19597
2704	19285	2715.25	19360	2726.5	19432	2737.75	19523	2749	19599
2704.25	19286	2715.5	19361	2726.75	19433	2738	19528	2749.25	19600
2704.5	19287	2715.75	19362	2727	19438	2738.25	19529	2749.5	19602
2704.75	19288	2716	19364	2727.25	19439	2738.5	19530	2749.75	19603
2705	19292	2716.25	19365	2727.5	19440	2738.75	19531	2750	19607
2705.25	19294	2716.5	19366	2727.75	19441	2739	19533	2750.25	19608
2705.5	19295	2716.75	19367	2728	19443	2739.25	19534	2750.5	19609
2705.75	19296	2717	19372	2728.25	19444	2739.5	19536	2750.75	19610
2706	19298	2717.25	19373	2728.5	19445	2739.75	19537	2751	19613
2706.25	19299	2717.5	19374	2728.75	19446	2740	19541	2751.25	19614
2706.5	19300	2717.75	19375	2729	19451	2740.25	19542	2751.5	19615
2706.75	19301	2718	19377	2729.25	19452	2740.5	19543	2751.75	19616
2707	19306	2718.25	19378	2729.5	19453	2740.75	19544	2752	19620
2707.25	19307	2718.5	19379	2729.75	19454	2741	19547	2752.25	19621
2707.5	19308	2718.75	19380	2730	19475	2741.25	19548	2752.5	19622
2707.75	19309	2719	19385	2730.25	19476	2741.5	19549	2752.75	19624
2708	19311	2719.25	19386	2730.5	19477	2741.75	19550	2753	19626
2708.25	19312	2719.5	19387	2730.75	19478	2742	19554	2753.25	19627
2708.5	19313	2719.75	19388	2731	19481	2742.25	19555	2753.5	19628
2708.75	19314	2720	19390	2731.25	19482	2742.5	19556	2753.75	19629
2709	19319	2720.25	19391	2731.5	19483	2742.75	19558	2754	19633
2709.25	19320	2720.5	19393	2731.75	19484	2743	19560	2754.25	19635
2709.5	19321	2720.75	19394	2732	19488	2743.25	19561	2754.5	19636
2709.75	19322	2721	19398	2732.25	19489	2743.5	19562	2754.75	19637
2710	19324	2721.25	19399	2732.5	19490	2743.75	19563	2755	19639
2710.25	19325	2721.5	19400	2732.75	19492	2744	19567	2755.25	19640
2710.5	19327	2721.75	19401	2733	19494	2744.25	19569	2755.5	19641
2710.75	19328	2722	19404	2733.25	19495	2744.5	19570	2755.75	19642
2711	19332	2722.25	19405	2733.5	19496	2744.75	19571	2756	19647
2711.25	19333	2722.5	19406	2733.75	19497	2745	19573	2756.25	19648

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2756.5	19649	2767.75	19721	2779	19816	2790.25	19889	2801.5	19963
2756.75	19650	2768	19726	2779.25	19817	2790.5	19890	2801.75	19965
2757	19652	2768.25	19727	2779.5	19818	2790.75	19891	2802	19967
2757.25	19653	2768.5	19728	2779.75	19819	2791	19895	2802.25	19968
2757.5	19654	2768.75	19729	2780	19822	2791.25	19896	2802.5	19969
2757.75	19655	2769	19750	2780.25	19823	2791.5	19897	2802.75	19970
2758	19660	2769.25	19751	2780.5	19824	2791.75	19899	2803	19974
2758.25	19661	2769.5	19752	2780.75	19825	2792	19901	2803.25	19976
2758.5	19662	2769.75	19753	2781	19829	2792.25	19902	2803.5	19977
2758.75	19663	2770	19756	2781.25	19830	2792.5	19903	2803.75	19978
2759	19665	2770.25	19757	2781.5	19831	2792.75	19904	2804	19980
2759.25	19666	2770.5	19758	2781.75	19833	2793	19908	2804.25	19981
2759.5	19668	2770.75	19759	2782	19835	2793.25	19910	2804.5	19982
2759.75	19669	2771	19763	2782.25	19836	2793.5	19911	2804.75	19983
2760	19673	2771.25	19764	2782.5	19837	2793.75	19912	2805	19988
2760.25	19674	2771.5	19765	2782.75	19838	2794	19914	2805.25	19989
2760.5	19675	2771.75	19767	2783	19842	2794.25	19915	2805.5	19990
2760.75	19676	2772	19769	2783.25	19844	2794.5	19916	2805.75	19991
2761	19679	2772.25	19770	2783.5	19845	2794.75	19917	2806	19993
2761.25	19680	2772.5	19771	2783.75	19846	2795	19922	2806.25	19994
2761.5	19681	2772.75	19772	2784	19848	2795.25	19923	2806.5	19995
2761.75	19682	2773	19776	2784.25	19849	2795.5	19924	2806.75	19996
2762	19686	2773.25	19778	2784.5	19850	2795.75	19925	2807	20001
2762.25	19687	2773.5	19779	2784.75	19851	2796	19927	2807.25	20002
2762.5	19688	2773.75	19780	2785	19856	2796.25	19928	2807.5	20003
2762.75	19690	2774	19782	2785.25	19857	2796.5	19929	2807.75	20004
2763	19692	2774.25	19783	2785.5	19858	2796.75	19930	2808	20025
2763.25	19693	2774.5	19784	2785.75	19859	2797	19935	2808.25	20026
2763.5	19694	2774.75	19785	2786	19861	2797.25	19936	2808.5	20027
2763.75	19695	2775	19790	2786.25	19862	2797.5	19937	2808.75	20028
2764	19699	2775.25	19791	2786.5	19863	2797.75	19938	2809	20031
2764.25	19701	2775.5	19792	2786.75	19864	2798	19940	2809.25	20032
2764.5	19702	2775.75	19793	2787	19869	2798.25	19941	2809.5	20033
2764.75	19703	2776	19795	2787.25	19870	2798.5	19943	2809.75	20034
2765	19705	2776.25	19796	2787.5	19871	2798.75	19944	2810	20038
2765.25	19706	2776.5	19797	2787.75	19872	2799	19948	2810.25	20039
2765.5	19707	2776.75	19798	2788	19874	2799.25	19949	2810.5	20040
2765.75	19708	2777	19803	2788.25	19875	2799.5	19950	2810.75	20042
2766	19713	2777.25	19804	2788.5	19877	2799.75	19951	2811	20044
2766.25	19714	2777.5	19805	2788.75	19878	2800	19954	2811.25	20045
2766.5	19715	2777.75	19806	2789	19882	2800.25	19955	2811.5	20046
2766.75	19716	2778	19808	2789.25	19883	2800.5	19956	2811.75	20047
2767	19718	2778.25	19809	2789.5	19884	2800.75	19957	2812	20051
2767.25	19719	2778.5	19811	2789.75	19885	2801	19961	2812.25	20053
2767.5	19720	2778.75	19812	2790	19888	2801.25	19962	2812.5	20054

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
2812.75	20055	2824	20131	2835.25	20203	2846.5	20278	2857.75	20369
2813	20057	2824.25	20132	2835.5	20204	2846.75	20279	2858	20372
2813.25	20058	2824.5	20133	2835.75	20205	2847	20300	2858.25	20373
2813.5	20059	2824.75	20134	2836	20210	2847.25	20301	2858.5	20374
2813.75	20060	2825	20136	2836.25	20211	2847.5	20302	2858.75	20375
2814	20065	2825.25	20137	2836.5	20212	2847.75	20303	2859	20379
2814.25	20066	2825.5	20138	2836.75	20213	2848	20306	2859.25	20380
2814.5	20067	2825.75	20139	2837	20215	2848.25	20307	2859.5	20381
2814.75	20068	2826	20144	2837.25	20216	2848.5	20308	2859.75	20383
2815	20070	2826.25	20145	2837.5	20218	2848.75	20309	2860	20385
2815.25	20071	2826.5	20146	2837.75	20219	2849	20313	2860.25	20386
2815.5	20072	2826.75	20147	2838	20223	2849.25	20314	2860.5	20387
2815.75	20073	2827	20149	2838.25	20224	2849.5	20315	2860.75	20388
2816	20078	2827.25	20150	2838.5	20225	2849.75	20317	2861	20392
2816.25	20079	2827.5	20152	2838.75	20226	2850	20319	2861.25	20394
2816.5	20080	2827.75	20153	2839	20229	2850.25	20320	2861.5	20395
2816.75	20081	2828	20157	2839.25	20230	2850.5	20321	2861.75	20396
2817	20083	2828.25	20158	2839.5	20231	2850.75	20322	2862	20398
2817.25	20084	2828.5	20159	2839.75	20232	2851	20326	2862.25	20399
2817.5	20086	2828.75	20160	2840	20236	2851.25	20328	2862.5	20400
2817.75	20087	2829	20163	2840.25	20237	2851.5	20329	2862.75	20401
2818	20091	2829.25	20164	2840.5	20238	2851.75	20330	2863	20406
2818.25	20092	2829.5	20165	2840.75	20240	2852	20332	2863.25	20407
2818.5	20093	2829.75	20166	2841	20242	2852.25	20333	2863.5	20408
2818.75	20094	2830	20170	2841.25	20243	2852.5	20334	2863.75	20409
2819	20097	2830.25	20171	2841.5	20244	2852.75	20335	2864	20411
2819.25	20098	2830.5	20172	2841.75	20245	2853	20340	2864.25	20412
2819.5	20099	2830.75	20174	2842	20249	2853.25	20341	2864.5	20413
2819.75	20100	2831	20176	2842.25	20251	2853.5	20342	2864.75	20414
2820	20104	2831.25	20177	2842.5	20252	2853.75	20343	2865	20419
2820.25	20105	2831.5	20178	2842.75	20253	2854	20345	2865.25	20420
2820.5	20106	2831.75	20179	2843	20255	2854.25	20346	2865.5	20421
2820.75	20108	2832	20183	2843.25	20256	2854.5	20347	2865.75	20422
2821	20110	2832.25	20185	2843.5	20257	2854.75	20348	2866	20424
2821.25	20111	2832.5	20186	2843.75	20258	2855	20353	2866.25	20425
2821.5	20112	2832.75	20187	2844	20263	2855.25	20354	2866.5	20427
2821.75	20113	2833	20189	2844.25	20264	2855.5	20355	2866.75	20428
2822	20117	2833.25	20190	2844.5	20265	2855.75	20356	2867	20432
2822.25	20119	2833.5	20191	2844.75	20266	2856	20358	2867.25	20433
2822.5	20120	2833.75	20192	2845	20268	2856.25	20359	2867.5	20434
2822.75	20121	2834	20197	2845.25	20269	2856.5	20361	2867.75	20435
2823	20123	2834.25	20198	2845.5	20270	2856.75	20362	2868	20438
2823.25	20124	2834.5	20199	2845.75	20271	2857	20366	2868.25	20439
2823.5	20125	2834.75	20200	2846	20276	2857.25	20367	2868.5	20440
2823.75	20126	2835	20202	2846.25	20277	2857.5	20368	2868.75	20441

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2869.25	20446	2880.5	20519	2891.75	20610	2903	20686	2914.25	20761
2869.5	20447	2880.75	20520	2892	20615	2903.25	20687	2914.5	20762
2869.75	20449	2881	20524	2892.25	20616	2903.5	20688	2914.75	20763
2870	20451	2881.25	20526	2892.5	20617	2903.75	20689	2915	20765
2870.25	20452	2881.5	20527	2892.75	20618	2904	20694	2915.25	20766
2870.5	20453	2881.75	20528	2893	20620	2904.25	20695	2915.5	20768
2870.75	20454	2882	20530	2893.25	20621	2904.5	20696	2915.75	20769
2871	20458	2882.25	20531	2893.5	20622	2904.75	20697	2916	20773
2871.25	20460	2882.5	20532	2893.75	20623	2905	20699	2916.25	20774
2871.5	20461	2882.75	20533	2894	20628	2905.25	20700	2916.5	20775
2871.75	20462	2883	20538	2894.25	20629	2905.5	20702	2916.75	20776
2872	20464	2883.25	20539	2894.5	20630	2905.75	20703	2917	20779
2872.25	20465	2883.5	20540	2894.75	20631	2906	20707	2917.25	20780
2872.5	20466	2883.75	20541	2895	20633	2906.25	20708	2917.5	20781
2872.75	20467	2884	20543	2895.25	20634	2906.5	20709	2917.75	20782
2873	20472	2884.25	20544	2895.5	20636	2906.75	20710	2918	20786
2873.25	20473	2884.5	20545	2895.75	20637	2907	20713	2918.25	20787
2873.5	20474	2884.75	20546	2896	20641	2907.25	20714	2918.5	20788
2873.75	20475	2885	20551	2896.25	20642	2907.5	20715	2918.75	20790
2874	20477	2885.25	20552	2896.5	20643	2907.75	20716	2919	20792
2874.25	20478	2885.5	20553	2896.75	20644	2908	20720	2919.25	20793
2874.5	20479	2885.75	20554	2897	20647	2908.25	20721	2919.5	20794
2874.75	20480	2886	20575	2897.25	20648	2908.5	20722	2919.75	20795
2875	20485	2886.25	20576	2897.5	20649	2908.75	20724	2920	20799
2875.25	20486	2886.5	20577	2897.75	20650	2909	20726	2920.25	20801
2875.5	20487	2886.75	20578	2898	20654	2909.25	20727	2920.5	20802
2875.75	20488	2887	20581	2898.25	20655	2909.5	20728	2920.75	20803
2876	20490	2887.25	20582	2898.5	20656	2909.75	20729	2921	20805
2876.25	20491	2887.5	20583	2898.75	20658	2910	20733	2921.25	20806
2876.5	20493	2887.75	20584	2899	20660	2910.25	20735	2921.5	20807
2876.75	20494	2888	20588	2899.25	20661	2910.5	20736	2921.75	20808
2877	20498	2888.25	20589	2899.5	20662	2910.75	20737	2922	20813
2877.25	20499	2888.5	20590	2899.75	20663	2911	20739	2922.25	20814
2877.5	20500	2888.75	20592	2900	20667	2911.25	20740	2922.5	20815
2877.75	20501	2889	20594	2900.25	20669	2911.5	20741	2922.75	20816
2878	20504	2889.25	20595	2900.5	20670	2911.75	20742	2923	20818
2878.25	20505	2889.5	20596	2900.75	20671	2912	20747	2923.25	20819
2878.5	20506	2889.75	20597	2901	20673	2912.25	20748	2923.5	20820
2878.75	20507	2890	20601	2901.25	20674	2912.5	20749	2923.75	20821
2879	20511	2890.25	20603	2901.5	20675	2912.75	20750	2924	20826
2879.25	20512	2890.5	20604	2901.75	20676	2913	20752	2924.25	20827
2879.5	20513	2890.75	20605	2902	20681	2913.25	20753	2924.5	20828
2879.75	20515	2891	20607	2902.25	20682	2913.5	20754	2924.75	20829
2880	20517	2891.25	20608	2902.5	20683	2913.75	20755	2925	20850

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2925.5	20852	2936.75	20925	2948	21001	2959.25	21076	2970.5	21167
2925.75	20853	2937	20929	2948.25	21002	2959.5	21077	2970.75	21168
2926	20856	2937.25	20930	2948.5	21003	2959.75	21078	2971	21170
2926.25	20857	2937.5	20931	2948.75	21004	2960	21080	2971.25	21171
2926.5	20858	2937.75	20933	2949	21008	2960.25	21081	2971.5	21172
2926.75	20859	2938	20935	2949.25	21010	2960.5	21082	2971.75	21173
2927	20863	2938.25	20936	2949.5	21011	2960.75	21083	2972	21178
2927.25	20864	2938.5	20937	2949.75	21012	2961	21088	2972.25	21179
2927.5	20865	2938.75	20938	2950	21014	2961.25	21089	2972.5	21180
2927.75	20867	2939	20942	2950.25	21015	2961.5	21090	2972.75	21181
2928	20869	2939.25	20944	2950.5	21016	2961.75	21091	2973	21183
2928.25	20870	2939.5	20945	2950.75	21017	2962	21093	2973.25	21184
2928.5	20871	2939.75	20946	2951	21022	2962.25	21094	2973.5	21186
2928.75	20872	2940	20948	2951.25	21023	2962.5	21095	2973.75	21187
2929	20876	2940.25	20949	2951.5	21024	2962.75	21096	2974	21191
2929.25	20878	2940.5	20950	2951.75	21025	2963	21101	2974.25	21192
2929.5	20879	2940.75	20951	2952	21027	2963.25	21102	2974.5	21193
2929.75	20880	2941	20956	2952.25	21028	2963.5	21103	2974.75	21194
2930	20882	2941.25	20957	2952.5	21029	2963.75	21104	2975	21197
2930.25	20883	2941.5	20958	2952.75	21030	2964	21125	2975.25	21198
2930.5	20884	2941.75	20959	2953	21035	2964.25	21126	2975.5	21199
2930.75	20885	2942	20961	2953.25	21036	2964.5	21127	2975.75	21200
2931	20890	2942.25	20962	2953.5	21037	2964.75	21128	2976	21204
2931.25	20891	2942.5	20963	2953.75	21038	2965	21131	2976.25	21205
2931.5	20892	2942.75	20964	2954	21040	2965.25	21132	2976.5	21206
2931.75	20893	2943	20969	2954.25	21041	2965.5	21133	2976.75	21208
2932	20895	2943.25	20970	2954.5	21043	2965.75	21134	2977	21210
2932.25	20896	2943.5	20971	2954.75	21044	2966	21138	2977.25	21211
2932.5	20897	2943.75	20972	2955	21048	2966.25	21139	2977.5	21212
2932.75	20898	2944	20974	2955.25	21049	2966.5	21140	2977.75	21213
2933	20903	2944.25	20975	2955.5	21050	2966.75	21142	2978	21217
2933.25	20904	2944.5	20977	2955.75	21051	2967	21144	2978.25	21219
2933.5	20905	2944.75	20978	2956	21054	2967.25	21145	2978.5	21220
2933.75	20906	2945	20982	2956.25	21055	2967.5	21146	2978.75	21221
2934	20908	2945.25	20983	2956.5	21056	2967.75	21147	2979	21223
2934.25	20909	2945.5	20984	2956.75	21057	2968	21151	2979.25	21224
2934.5	20911	2945.75	20985	2957	21061	2968.25	21153	2979.5	21225
2934.75	20912	2946	20988	2957.25	21062	2968.5	21154	2979.75	21226
2935	20916	2946.25	20989	2957.5	21063	2968.75	21155	2980	21231
2935.25	20917	2946.5	20990	2957.75	21065	2969	21157	2980.25	21232
2935.5	20918	2946.75	20991	2958	21067	2969.25	21158	2980.5	21233
2935.75	20919	2947	20995	2958.25	21068	2969.5	21159	2980.75	21234
2936	20922	2947.25	20996	2958.5	21069	2969.75	21160	2981	21236
2936.25	20923	2947.5	20997	2958.75	21070	2970	21165	2981.25	21237

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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2981.75	21239	2993	21315	3004.25	21407	3015.5	21481	3026.75	21554
2982	21244	2993.25	21316	3004.5	21408	3015.75	21483	3027	21558
2982.25	21245	2993.5	21318	3004.75	21409	3016	21485	3027.25	21560
2982.5	21246	2993.75	21319	3005	21413	3016.25	21486	3027.5	21561
2982.75	21247	2994	21323	3005.25	21414	3016.5	21487	3027.75	21562
2983	21249	2994.25	21324	3005.5	21415	3016.75	21488	3028	21564
2983.25	21250	2994.5	21325	3005.75	21417	3017	21492	3028.25	21565
2983.5	21252	2994.75	21326	3006	21419	3017.25	21494	3028.5	21566
2983.75	21253	2995	21329	3006.25	21420	3017.5	21495	3028.75	21567
2984	21257	2995.25	21330	3006.5	21421	3017.75	21496	3029	21572
2984.25	21258	2995.5	21331	3006.75	21422	3018	21498	3029.25	21573
2984.5	21259	2995.75	21332	3007	21426	3018.25	21499	3029.5	21574
2984.75	21260	2996	21336	3007.25	21428	3018.5	21500	3029.75	21575
2985	21263	2996.25	21337	3007.5	21429	3018.75	21501	3030	21577
2985.25	21264	2996.5	21338	3007.75	21430	3019	21506	3030.25	21578
2985.5	21265	2996.75	21340	3008	21432	3019.25	21507	3030.5	21579
2985.75	21266	2997	21342	3008.25	21433	3019.5	21508	3030.75	21580
2986	21270	2997.25	21343	3008.5	21434	3019.75	21509	3031	21585
2986.25	21271	2997.5	21344	3008.75	21435	3020	21511	3031.25	21586
2986.5	21272	2997.75	21345	3009	21440	3020.25	21512	3031.5	21587
2986.75	21274	2998	21349	3009.25	21441	3020.5	21513	3031.75	21588
2987	21276	2998.25	21351	3009.5	21442	3020.75	21514	3032	21590
2987.25	21277	2998.5	21352	3009.75	21443	3021	21519	3032.25	21591
2987.5	21278	2998.75	21353	3010	21445	3021.25	21520	3032.5	21593
2987.75	21279	2999	21355	3010.25	21446	3021.5	21521	3032.75	21594
2988	21283	2999.25	21356	3010.5	21447	3021.75	21522	3033	21598
2988.25	21285	2999.5	21357	3010.75	21448	3022	21524	3033.25	21599
2988.5	21286	2999.75	21358	3011	21453	3022.25	21525	3033.5	21600
2988.75	21287	3000	21363	3011.25	21454	3022.5	21527	3033.75	21601
2989	21289	3000.25	21364	3011.5	21455	3022.75	21528	3034	21604
2989.25	21290	3000.5	21365	3011.75	21456	3023	21532	3034.25	21605
2989.5	21291	3000.75	21366	3012	21458	3023.25	21533	3034.5	21606
2989.75	21292	3001	21368	3012.25	21459	3023.5	21534	3034.75	21607
2990	21297	3001.25	21369	3012.5	21461	3023.75	21535	3035	21611
2990.25	21298	3001.5	21370	3012.75	21462	3024	21538	3035.25	21612
2990.5	21299	3001.75	21371	3013	21466	3024.25	21539	3035.5	21613
2990.75	21300	3002	21376	3013.25	21467	3024.5	21540	3035.75	21615
2991	21302	3002.25	21377	3013.5	21468	3024.75	21541	3036	21617
2991.25	21303	3002.5	21378	3013.75	21469	3025	21545	3036.25	21618
2991.5	21304	3002.75	21379	3014	21472	3025.25	21546	3036.5	21619
2991.75	21305	3003	21400	3014.25	21473	3025.5	21547	3036.75	21620
2992	21310	3003.25	21401	3014.5	21474	3025.75	21549	3037	21624
2992.25	21311	3003.5	21402	3014.75	21475	3026	21551	3037.25	21626
2992.5	21312	3003.75	21403	3015	21479	3026.25	21552	3037.5	21627

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3038	21630	3049.25	21705	3060.5	21777	3071.75	21852	3083	21928
3038.25	21631	3049.5	21706	3060.75	21778	3072	21854	3083.25	21929
3038.5	21632	3049.75	21707	3061	21783	3072.25	21855	3083.5	21930
3038.75	21633	3050	21709	3061.25	21784	3072.5	21857	3083.75	21931
3039	21638	3050.25	21710	3061.5	21785	3072.75	21858	3084	21934
3039.25	21639	3050.5	21711	3061.75	21786	3073	21862	3084.25	21935
3039.5	21640	3050.75	21712	3062	21788	3073.25	21863	3084.5	21936
3039.75	21641	3051	21717	3062.25	21789	3073.5	21864	3084.75	21937
3040	21643	3051.25	21718	3062.5	21791	3073.75	21865	3085	21941
3040.25	21644	3051.5	21719	3062.75	21792	3074	21868	3085.25	21942
3040.5	21645	3051.75	21720	3063	21796	3074.25	21869	3085.5	21943
3040.75	21646	3052	21722	3063.25	21797	3074.5	21870	3085.75	21945
3041	21651	3052.25	21723	3063.5	21798	3074.75	21871	3086	21947
3041.25	21652	3052.5	21725	3063.75	21799	3075	21875	3086.25	21948
3041.5	21653	3052.75	21726	3064	21802	3075.25	21876	3086.5	21949
3041.75	21654	3053	21730	3064.25	21803	3075.5	21877	3086.75	21950
3042	21656	3053.25	21731	3064.5	21804	3075.75	21879	3087	21954
3042.25	21657	3053.5	21732	3064.75	21805	3076	21881	3087.25	21956
3042.5	21659	3053.75	21733	3065	21809	3076.25	21882	3087.5	21957
3042.75	21660	3054	21736	3065.25	21810	3076.5	21883	3087.75	21958
3043	21664	3054.25	21737	3065.5	21811	3076.75	21884	3088	21960
3043.25	21665	3054.5	21738	3065.75	21813	3077	21888	3088.25	21961
3043.5	21666	3054.75	21739	3066	21815	3077.25	21890	3088.5	21962
3043.75	21667	3055	21743	3066.25	21816	3077.5	21891	3088.75	21963
3044	21670	3055.25	21744	3066.5	21817	3077.75	21892	3089	21968
3044.25	21671	3055.5	21745	3066.75	21818	3078	21894	3089.25	21969
3044.5	21672	3055.75	21747	3067	21822	3078.25	21895	3089.5	21970
3044.75	21673	3056	21749	3067.25	21824	3078.5	21896	3089.75	21971
3045	21677	3056.25	21750	3067.5	21825	3078.75	21897	3090	21973
3045.25	21678	3056.5	21751	3067.75	21826	3079	21902	3090.25	21974
3045.5	21679	3056.75	21752	3068	21828	3079.25	21903	3090.5	21975
3045.75	21681	3057	21756	3068.25	21829	3079.5	21904	3090.75	21976
3046	21683	3057.25	21758	3068.5	21830	3079.75	21905	3091	21981
3046.25	21684	3057.5	21759	3068.75	21831	3080	21907	3091.25	21982
3046.5	21685	3057.75	21760	3069	21836	3080.25	21908	3091.5	21983
3046.75	21686	3058	21762	3069.25	21837	3080.5	21909	3091.75	21984
3047	21690	3058.25	21763	3069.5	21838	3080.75	21910	3092	21986
3047.25	21692	3058.5	21764	3069.75	21839	3081	21915	3092.25	21987
3047.5	21693	3058.75	21765	3070	21841	3081.25	21916	3092.5	21989
3047.75	21694	3059	21770	3070.25	21842	3081.5	21917	3092.75	21990
3048	21696	3059.25	21771	3070.5	21843	3081.75	21918	3093	21994
3048.25	21697	3059.5	21772	3070.75	21844	3082	21920	3093.25	21995
3048.5	21698	3059.75	21773	3071	21849	3082.25	21921	3093.5	21996
3048.75	21699	3060	21775	3071.25	21850	3082.5	21923	3093.75	21997

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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3094.5	22002	3105.75	22077	3117	22152	3128.25	22225	3139.5	22300
3094.75	22003	3106	22079	3117.25	22154	3128.5	22226	3139.75	22301
3095	22007	3106.25	22080	3117.5	22155	3128.75	22227	3140	22303
3095.25	22008	3106.5	22081	3117.75	22156	3129	22232	3140.25	22304
3095.5	22009	3106.75	22082	3118	22158	3129.25	22233	3140.5	22305
3095.75	22011	3107	22086	3118.25	22159	3129.5	22234	3140.75	22306
3096	22013	3107.25	22088	3118.5	22160	3129.75	22235	3141	22311
3096.25	22014	3107.5	22089	3118.75	22161	3130	22237	3141.25	22312
3096.5	22015	3107.75	22090	3119	22166	3130.25	22238	3141.5	22313
3096.75	22016	3108	22092	3119.25	22167	3130.5	22239	3141.75	22314
3097	22020	3108.25	22093	3119.5	22168	3130.75	22240	3142	22316
3097.25	22022	3108.5	22094	3119.75	22169	3131	22245	3142.25	22317
3097.5	22023	3108.75	22095	3120	22171	3131.25	22246	3142.5	22319
3097.75	22024	3109	22100	3120.25	22172	3131.5	22247	3142.75	22320
3098	22026	3109.25	22101	3120.5	22173	3131.75	22248	3143	22324
3098.25	22027	3109.5	22102	3120.75	22174	3132	22250	3143.25	22325
3098.5	22028	3109.75	22103	3121	22179	3132.25	22251	3143.5	22326
3098.75	22029	3110	22105	3121.25	22180	3132.5	22253	3143.75	22327
3099	22034	3110.25	22106	3121.5	22181	3132.75	22254	3144	22330
3099.25	22035	3110.5	22107	3121.75	22182	3133	22258	3144.25	22331
3099.5	22036	3110.75	22108	3122	22184	3133.25	22259	3144.5	22332
3099.75	22037	3111	22113	3122.25	22185	3133.5	22260	3144.75	22333
3100	22039	3111.25	22114	3122.5	22187	3133.75	22261	3145	22337
3100.25	22040	3111.5	22115	3122.75	22188	3134	22264	3145.25	22338
3100.5	22041	3111.75	22116	3123	22192	3134.25	22265	3145.5	22339
3100.75	22042	3112	22118	3123.25	22193	3134.5	22266	3145.75	22341
3101	22047	3112.25	22119	3123.5	22194	3134.75	22267	3146	22343
3101.25	22048	3112.5	22121	3123.75	22195	3135	22271	3146.25	22344
3101.5	22049	3112.75	22122	3124	22198	3135.25	22272	3146.5	22345
3101.75	22050	3113	22126	3124.25	22199	3135.5	22273	3146.75	22346
3102	22052	3113.25	22127	3124.5	22200	3135.75	22275	3147	22350
3102.25	22053	3113.5	22128	3124.75	22201	3136	22277	3147.25	22352
3102.5	22055	3113.75	22129	3125	22205	3136.25	22278	3147.5	22353
3102.75	22056	3114	22132	3125.25	22206	3136.5	22279	3147.75	22354
3103	22060	3114.25	22133	3125.5	22207	3136.75	22280	3148	22356
3103.25	22061	3114.5	22134	3125.75	22209	3137	22284	3148.25	22357
3103.5	22062	3114.75	22135	3126	22211	3137.25	22286	3148.5	22358
3103.75	22063	3115	22139	3126.25	22212	3137.5	22287	3148.75	22359
3104	22066	3115.25	22140	3126.5	22213	3137.75	22288	3149	22364
3104.25	22067	3115.5	22141	3126.75	22214	3138	22290	3149.25	22365
3104.5	22068	3115.75	22143	3127	22218	3138.25	22291	3149.5	22366
3104.75	22069	3116	22145	3127.25	22220	3138.5	22292	3149.75	22367
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3150.75	22372	3162	22448	3173.25	22523	3184.5	22596	3195.75	22671
3151	22377	3162.25	22449	3173.5	22524	3184.75	22597	3196	22673
3151.25	22378	3162.5	22451	3173.75	22525	3185	22601	3196.25	22674
3151.5	22379	3162.75	22452	3174	22528	3185.25	22602	3196.5	22675
3151.75	22380	3163	22456	3174.25	22529	3185.5	22603	3196.75	22676
3152	22382	3163.25	22457	3174.5	22530	3185.75	22605	3197	22680
3152.25	22383	3163.5	22458	3174.75	22531	3186	22607	3197.25	22682
3152.5	22385	3163.75	22459	3175	22535	3186.25	22608	3197.5	22683
3152.75	22386	3164	22462	3175.25	22536	3186.5	22609	3197.75	22684
3153	22390	3164.25	22463	3175.5	22537	3186.75	22610	3198	22686
3153.25	22391	3164.5	22464	3175.75	22539	3187	22614	3198.25	22687
3153.5	22392	3164.75	22465	3176	22541	3187.25	22616	3198.5	22688
3153.75	22393	3165	22469	3176.25	22542	3187.5	22617	3198.75	22689
3154	22396	3165.25	22470	3176.5	22543	3187.75	22618	3199	22694
3154.25	22397	3165.5	22471	3176.75	22544	3188	22620	3199.25	22695
3154.5	22398	3165.75	22473	3177	22548	3188.25	22621	3199.5	22696
3154.75	22399	3166	22475	3177.25	22550	3188.5	22622	3199.75	22697
3155	22403	3166.25	22476	3177.5	22551	3188.75	22623	3200	22699
3155.25	22404	3166.5	22477	3177.75	22552	3189	22628	3200.25	22700
3155.5	22405	3166.75	22478	3178	22554	3189.25	22629	3200.5	22701
3155.75	22407	3167	22482	3178.25	22555	3189.5	22630	3200.75	22702
3156	22409	3167.25	22484	3178.5	22556	3189.75	22631	3201	22707
3156.25	22410	3167.5	22485	3178.75	22557	3190	22633	3201.25	22708
3156.5	22411	3167.75	22486	3179	22562	3190.25	22634	3201.5	22709
3156.75	22412	3168	22488	3179.25	22563	3190.5	22635	3201.75	22710
3157	22416	3168.25	22489	3179.5	22564	3190.75	22636	3202	22712
3157.25	22418	3168.5	22490	3179.75	22565	3191	22641	3202.25	22713
3157.5	22419	3168.75	22491	3180	22567	3191.25	22642	3202.5	22715
3157.75	22420	3169	22496	3180.25	22568	3191.5	22643	3202.75	22716
3158	22422	3169.25	22497	3180.5	22569	3191.75	22644	3203	22720
3158.25	22423	3169.5	22498	3180.75	22570	3192	22646	3203.25	22721
3158.5	22424	3169.75	22499	3181	22575	3192.25	22647	3203.5	22722
3158.75	22425	3170	22501	3181.25	22576	3192.5	22649	3203.75	22723
3159	22430	3170.25	22502	3181.5	22577	3192.75	22650	3204	22726
3159.25	22431	3170.5	22503	3181.75	22578	3193	22654	3204.25	22727
3159.5	22432	3170.75	22504	3182	22580	3193.25	22655	3204.5	22728
3159.75	22433	3171	22509	3182.25	22581	3193.5	22656	3204.75	22729
3160	22435	3171.25	22510	3182.5	22583	3193.75	22657	3205	22733
3160.25	22436	3171.5	22511	3182.75	22584	3194	22660	3205.25	22734
3160.5	22437	3171.75	22512	3183	22588	3194.25	22661	3205.5	22735
3160.75	22438	3172	22514	3183.25	22589	3194.5	22662	3205.75	22737
3161	22443	3172.25	22515	3183.5	22590	3194.75	22663	3206	22739
3161.25	22444	3172.5	22517	3183.75	22591	3195	22667	3206.25	22740

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3207	22746	3218.25	22819	3229.5	22894	3240.75	22964	3252	23032
3207.25	22748	3218.5	22820	3229.75	22895	3241	22966	3252.25	23034
3207.5	22749	3218.75	22821	3230	22897	3241.25	22968	3252.5	23035
3207.75	22750	3219	22826	3230.25	22898	3241.5	22969	3252.75	23036
3208	22752	3219.25	22827	3230.5	22899	3241.75	22970	3253	23038
3208.25	22753	3219.5	22828	3230.75	22900	3242	22972	3253.25	23039
3208.5	22754	3219.75	22829	3231	22905	3242.25	22973	3253.5	23040
3208.75	22755	3220	22831	3231.25	22906	3242.5	22974	3253.75	23041
3209	22760	3220.25	22832	3231.5	22907	3242.75	22975	3254	23054
3209.25	22761	3220.5	22833	3231.75	22908	3243	22977	3254.25	23056
3209.5	22762	3220.75	22834	3232	22910	3243.25	22979	3254.5	23057
3209.75	22763	3221	22839	3232.25	22911	3243.5	22980	3254.75	23058
3210	22765	3221.25	22840	3232.5	22913	3243.75	22981	3255	23060
3210.25	22766	3221.5	22841	3232.75	22914	3244	22983	3255.25	23061
3210.5	22767	3221.75	22842	3233	22918	3244.25	22984	3255.5	23062
3210.75	22768	3222	22844	3233.25	22919	3244.5	22985	3255.75	23063
3211	22773	3222.25	22845	3233.5	22920	3244.75	22986	3256	23065
3211.25	22774	3222.5	22847	3233.75	22921	3245	22988	3256.25	23067
3211.5	22775	3222.75	22848	3234	22924	3245.25	22990	3256.5	23068
3211.75	22776	3223	22852	3234.25	22925	3245.5	22991	3256.75	23069
3212	22778	3223.25	22853	3234.5	22926	3245.75	22992	3257	23071
3212.25	22779	3223.5	22854	3234.75	22927	3246	22999	3257.25	23072
3212.5	22781	3223.75	22855	3235	22931	3246.25	23001	3257.5	23073
3212.75	22782	3224	22858	3235.25	22932	3246.5	23002	3257.75	23074
3213	22786	3224.25	22859	3235.5	22933	3246.75	23003	3258	23076
3213.25	22787	3224.5	22860	3235.75	22935	3247	23005	3258.25	23078
3213.5	22788	3224.75	22861	3236	22937	3247.25	23006	3258.5	23079
3213.75	22789	3225	22865	3236.25	22938	3247.5	23007	3258.75	23080
3214	22792	3225.25	22866	3236.5	22939	3247.75	23008	3259	23082
3214.25	22793	3225.5	22867	3236.75	22940	3248	23010	3259.25	23083
3214.5	22794	3225.75	22869	3237	22944	3248.25	23012	3259.5	23084
3214.75	22795	3226	22871	3237.25	22946	3248.5	23013	3259.75	23085
3215	22799	3226.25	22872	3237.5	22947	3248.75	23014	3260	23087
3215.25	22800	3226.5	22873	3237.75	22948	3249	23016	3260.25	23089
3215.5	22801	3226.75	22874	3238	22950	3249.25	23017	3260.5	23090
3215.75	22803	3227	22878	3238.25	22951	3249.5	23018	3260.75	23091
3216	22805	3227.25	22880	3238.5	22952	3249.75	23019	3261	23093
3216.25	22806	3227.5	22881	3238.75	22953	3250	23021	3261.25	23094
3216.5	22807	3227.75	22882	3239	22955	3250.25	23023	3261.5	23095
3216.75	22808	3228	22884	3239.25	22957	3250.5	23024	3261.75	23096
3217	22812	3228.25	22885	3239.5	22958	3250.75	23025	3262	23098
3217.25	22814	3228.5	22886	3239.75	22959	3251	23027	3262.25	23100
3217.5	22815	3228.75	22887	3240	22961	3251.25	23028	3262.5	23101

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3262.75	23102	3274	23181	3285.25	23248	3296.5	23321	3307.75	23399
3263	23109	3274.25	23182	3285.5	23249	3296.75	23322	3308	23401
3263.25	23111	3274.5	23183	3285.75	23250	3297	23329	3308.25	23402
3263.5	23112	3274.75	23184	3286	23252	3297.25	23331	3308.5	23403
3263.75	23113	3275	23186	3286.25	23254	3297.5	23332	3308.75	23404
3264	23115	3275.25	23188	3286.5	23255	3297.75	23333	3309	23406
3264.25	23116	3275.5	23189	3286.75	23256	3298	23335	3309.25	23408
3264.5	23117	3275.75	23190	3287	23258	3298.25	23336	3309.5	23409
3264.75	23118	3276	23192	3287.25	23259	3298.5	23337	3309.75	23410
3265	23120	3276.25	23193	3287.5	23260	3298.75	23338	3310	23412
3265.25	23122	3276.5	23194	3287.75	23261	3299	23340	3310.25	23413
3265.5	23123	3276.75	23195	3288	23274	3299.25	23342	3310.5	23414
3265.75	23124	3277	23197	3288.25	23276	3299.5	23343	3310.75	23415
3266	23126	3277.25	23199	3288.5	23277	3299.75	23344	3311	23417
3266.25	23127	3277.5	23200	3288.75	23278	3300	23346	3311.25	23419
3266.5	23128	3277.75	23201	3289	23280	3300.25	23347	3311.5	23420
3266.75	23129	3278	23203	3289.25	23281	3300.5	23348	3311.75	23421
3267	23131	3278.25	23204	3289.5	23282	3300.75	23349	3312	23423
3267.25	23133	3278.5	23205	3289.75	23283	3301	23351	3312.25	23424
3267.5	23134	3278.75	23206	3290	23285	3301.25	23353	3312.5	23425
3267.75	23135	3279	23208	3290.25	23287	3301.5	23354	3312.75	23426
3268	23137	3279.25	23210	3290.5	23288	3301.75	23355	3313	23428
3268.25	23138	3279.5	23211	3290.75	23289	3302	23357	3313.25	23430
3268.5	23139	3279.75	23212	3291	23291	3302.25	23358	3313.5	23431
3268.75	23140	3280	23219	3291.25	23292	3302.5	23359	3313.75	23432
3269	23142	3280.25	23221	3291.5	23293	3302.75	23360	3314	23439
3269.25	23144	3280.5	23222	3291.75	23294	3303	23362	3314.25	23441
3269.5	23145	3280.75	23223	3292	23296	3303.25	23364	3314.5	23442
3269.75	23146	3281	23225	3292.25	23298	3303.5	23365	3314.75	23443
3270	23148	3281.25	23226	3292.5	23299	3303.75	23366	3315	23445
3270.25	23149	3281.5	23227	3292.75	23300	3304	23368	3315.25	23446
3270.5	23150	3281.75	23228	3293	23302	3304.25	23369	3315.5	23447
3270.75	23151	3282	23230	3293.25	23303	3304.5	23370	3315.75	23448
3271	23164	3282.25	23232	3293.5	23304	3304.75	23371	3316	23450
3271.25	23166	3282.5	23233	3293.75	23305	3305	23384	3316.25	23452
3271.5	23167	3282.75	23234	3294	23307	3305.25	23386	3316.5	23453
3271.75	23168	3283	23236	3294.25	23309	3305.5	23387	3316.75	23454
3272	23170	3283.25	23237	3294.5	23310	3305.75	23388	3317	23456
3272.25	23171	3283.5	23238	3294.75	23311	3306	23390	3317.25	23457
3272.5	23172	3283.75	23239	3295	23313	3306.25	23391	3317.5	23458
3272.75	23173	3284	23241	3295.25	23314	3306.5	23392	3317.75	23459
3273	23175	3284.25	23243	3295.5	23315	3306.75	23393	3318	23461
3273.25	23177	3284.5	23244	3295.75	23316	3307	23395	3318.25	23463
3273.5	23178	3284.75	23245	3296	23318	3307.25	23397	3318.5	23464
3273.75	23179	3285	23247	3296.25	23320	3307.5	23398	3318.75	23465

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3319	23467	3330.25	23540	3341.5	23618	3352.75	23685	3364	23758
3319.25	23468	3330.5	23541	3341.75	23619	3353	23687	3364.25	23760
3319.5	23469	3330.75	23542	3342	23621	3353.25	23688	3364.5	23761
3319.75	23470	3331	23549	3342.25	23622	3353.5	23689	3364.75	23762
3320	23472	3331.25	23551	3342.5	23623	3353.75	23690	3365	23769
3320.25	23474	3331.5	23552	3342.75	23624	3354	23692	3365.25	23771
3320.5	23475	3331.75	23553	3343	23626	3354.25	23694	3365.5	23772
3320.75	23476	3332	23555	3343.25	23628	3354.5	23695	3365.75	23773
3321	23478	3332.25	23556	3343.5	23629	3354.75	23696	3366	23775
3321.25	23479	3332.5	23557	3343.75	23630	3355	23698	3366.25	23776
3321.5	23480	3332.75	23558	3344	23632	3355.25	23699	3366.5	23777
3321.75	23481	3333	23560	3344.25	23633	3355.5	23700	3366.75	23778
3322	23494	3333.25	23562	3344.5	23634	3355.75	23701	3367	23780
3322.25	23496	3333.5	23563	3344.75	23635	3356	23714	3367.25	23782
3322.5	23497	3333.75	23564	3345	23637	3356.25	23716	3367.5	23783
3322.75	23498	3334	23566	3345.25	23639	3356.5	23717	3367.75	23784
3323	23500	3334.25	23567	3345.5	23640	3356.75	23718	3368	23786
3323.25	23501	3334.5	23568	3345.75	23641	3357	23720	3368.25	23787
3323.5	23502	3334.75	23569	3346	23643	3357.25	23721	3368.5	23788
3323.75	23503	3335	23571	3346.25	23644	3357.5	23722	3368.75	23789
3324	23505	3335.25	23573	3346.5	23645	3357.75	23723	3369	23791
3324.25	23507	3335.5	23574	3346.75	23646	3358	23725	3369.25	23793
3324.5	23508	3335.75	23575	3347	23648	3358.25	23727	3369.5	23794
3324.75	23509	3336	23577	3347.25	23650	3358.5	23728	3369.75	23795
3325	23511	3336.25	23578	3347.5	23651	3358.75	23729	3370	23797
3325.25	23512	3336.5	23579	3347.75	23652	3359	23731	3370.25	23798
3325.5	23513	3336.75	23580	3348	23659	3359.25	23732	3370.5	23799
3325.75	23514	3337	23582	3348.25	23661	3359.5	23733	3370.75	23800
3326	23516	3337.25	23584	3348.5	23662	3359.75	23734	3371	23802
3326.25	23518	3337.5	23585	3348.75	23663	3360	23736	3371.25	23804
3326.5	23519	3337.75	23586	3349	23665	3360.25	23738	3371.5	23805
3326.75	23520	3338	23588	3349.25	23666	3360.5	23739	3371.75	23806
3327	23522	3338.25	23589	3349.5	23667	3360.75	23740	3372	23808
3327.25	23523	3338.5	23590	3349.75	23668	3361	23742	3372.25	23809
3327.5	23524	3338.75	23591	3350	23670	3361.25	23743	3372.5	23810
3327.75	23525	3339	23604	3350.25	23672	3361.5	23744	3372.75	23811
3328	23527	3339.25	23606	3350.5	23673	3361.75	23745	3373	23824
3328.25	23529	3339.5	23607	3350.75	23674	3362	23747	3373.25	23826
3328.5	23530	3339.75	23608	3351	23676	3362.25	23749	3373.5	23827
3328.75	23531	3340	23610	3351.25	23677	3362.5	23750	3373.75	23828
3329	23533	3340.25	23611	3351.5	23678	3362.75	23751	3374	23830
3329.25	23534	3340.5	23612	3351.75	23679	3363	23753	3374.25	23831
3329.5	23535	3340.75	23613	3352	23681	3363.25	23754	3374.5	23832
3329.75	23536	3341	23615	3352.25	23683	3363.5	23755	3374.75	23833
3330	23538	3341.25	23617	3352.5	23684	3363.75	23756	3375	23835

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3375.25	23837	3386.5	23904	3397.75	23976	3409	24055	3420.25	24123
3375.5	23838	3386.75	23905	3398	23978	3409.25	24057	3420.5	24124
3375.75	23839	3387	23907	3398.25	23980	3409.5	24058	3420.75	24125
3376	23841	3387.25	23908	3398.5	23981	3409.75	24059	3421	24127
3376.25	23842	3387.5	23909	3398.75	23982	3410	24061	3421.25	24128
3376.5	23843	3387.75	23910	3399	23989	3410.25	24062	3421.5	24129
3376.75	23844	3388	23912	3399.25	23991	3410.5	24063	3421.75	24130
3377	23846	3388.25	23914	3399.5	23992	3410.75	24064	3422	24132
3377.25	23848	3388.5	23915	3399.75	23993	3411	24066	3422.25	24134
3377.5	23849	3388.75	23916	3400	23995	3411.25	24068	3422.5	24135
3377.75	23850	3389	23918	3400.25	23996	3411.5	24069	3422.75	24136
3378	23852	3389.25	23919	3400.5	23997	3411.75	24070	3423	24138
3378.25	23853	3389.5	23920	3400.75	23998	3412	24072	3423.25	24139
3378.5	23854	3389.75	23921	3401	24000	3412.25	24073	3423.5	24140
3378.75	23855	3390	23934	3401.25	24002	3412.5	24074	3423.75	24141
3379	23857	3390.25	23936	3401.5	24003	3412.75	24075	3424	24154
3379.25	23859	3390.5	23937	3401.75	24004	3413	24077	3424.25	24156
3379.5	23860	3390.75	23938	3402	24006	3413.25	24079	3424.5	24157
3379.75	23861	3391	23940	3402.25	24007	3413.5	24080	3424.75	24158
3380	23863	3391.25	23941	3402.5	24008	3413.75	24081	3425	24160
3380.25	23864	3391.5	23942	3402.75	24009	3414	24083	3425.25	24161
3380.5	23865	3391.75	23943	3403	24011	3414.25	24084	3425.5	24162
3380.75	23866	3392	23945	3403.25	24013	3414.5	24085	3425.75	24163
3381	23868	3392.25	23947	3403.5	24014	3414.75	24086	3426	24165
3381.25	23870	3392.5	23948	3403.75	24015	3415	24088	3426.25	24167
3381.5	23871	3392.75	23949	3404	24017	3415.25	24090	3426.5	24168
3381.75	23872	3393	23951	3404.25	24018	3415.5	24091	3426.75	24169
3382	23879	3393.25	23952	3404.5	24019	3415.75	24092	3427	24171
3382.25	23881	3393.5	23953	3404.75	24020	3416	24099	3427.25	24172
3382.5	23882	3393.75	23954	3405	24022	3416.25	24101	3427.5	24173
3382.75	23883	3394	23956	3405.25	24024	3416.5	24102	3427.75	24174
3383	23885	3394.25	23958	3405.5	24025	3416.75	24103	3428	24176
3383.25	23886	3394.5	23959	3405.75	24026	3417	24105	3428.25	24178
3383.5	23887	3394.75	23960	3406	24028	3417.25	24106	3428.5	24179
3383.75	23888	3395	23962	3406.25	24029	3417.5	24107	3428.75	24180
3384	23890	3395.25	23963	3406.5	24030	3417.75	24108	3429	24182
3384.25	23892	3395.5	23964	3406.75	24031	3418	24110	3429.25	24183
3384.5	23893	3395.75	23965	3407	24044	3418.25	24112	3429.5	24184
3384.75	23894	3396	23967	3407.25	24046	3418.5	24113	3429.75	24185
3385	23896	3396.25	23969	3407.5	24047	3418.75	24114	3430	24187
3385.25	23897	3396.5	23970	3407.75	24048	3419	24116	3430.25	24189
3385.5	23898	3396.75	23971	3408	24050	3419.25	24117	3430.5	24190
3385.75	23899	3397	23973	3408.25	24051	3419.5	24118	3430.75	24191
3386	23901	3397.25	23974	3408.5	24052	3419.75	24119	3431	24193
3386.25	23903	3397.5	23975	3408.75	24053	3420	24121	3431.25	24194

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3431.5	24195	3442.75	24273	3454	24341	3465.25	24414	3476.5	24492
3431.75	24196	3443	24275	3454.25	24343	3465.5	24415	3476.75	24493
3432	24198	3443.25	24277	3454.5	24344	3465.75	24416	3477	24495
3432.25	24200	3443.5	24278	3454.75	24345	3466	24418	3477.25	24497
3432.5	24201	3443.75	24279	3455	24347	3466.25	24420	3477.5	24498
3432.75	24202	3444	24281	3455.25	24348	3466.5	24421	3477.75	24499
3433	24209	3444.25	24282	3455.5	24349	3466.75	24422	3478	24501
3433.25	24211	3444.5	24283	3455.75	24350	3467	24429	3478.25	24502
3433.5	24212	3444.75	24284	3456	24352	3467.25	24431	3478.5	24503
3433.75	24213	3445	24286	3456.25	24354	3467.5	24432	3478.75	24504
3434	24215	3445.25	24288	3456.5	24355	3467.75	24433	3479	24506
3434.25	24216	3445.5	24289	3456.75	24356	3468	24435	3479.25	24508
3434.5	24217	3445.75	24290	3457	24358	3468.25	24436	3479.5	24509
3434.75	24218	3446	24292	3457.25	24359	3468.5	24437	3479.75	24510
3435	24220	3446.25	24293	3457.5	24360	3468.75	24438	3480	24512
3435.25	24222	3446.5	24294	3457.75	24361	3469	24440	3480.25	24513
3435.5	24223	3446.75	24295	3458	24374	3469.25	24442	3480.5	24514
3435.75	24224	3447	24297	3458.25	24376	3469.5	24443	3480.75	24515
3436	24226	3447.25	24299	3458.5	24377	3469.75	24444	3481	24517
3436.25	24227	3447.5	24300	3458.75	24378	3470	24446	3481.25	24519
3436.5	24228	3447.75	24301	3459	24380	3470.25	24447	3481.5	24520
3436.75	24229	3448	24303	3459.25	24381	3470.5	24448	3481.75	24521
3437	24231	3448.25	24304	3459.5	24382	3470.75	24449	3482	24523
3437.25	24233	3448.5	24305	3459.75	24383	3471	24451	3482.25	24524
3437.5	24234	3448.75	24306	3460	24385	3471.25	24453	3482.5	24525
3437.75	24235	3449	24308	3460.25	24387	3471.5	24454	3482.75	24526
3438	24237	3449.25	24310	3460.5	24388	3471.75	24455	3483	24528
3438.25	24238	3449.5	24311	3460.75	24389	3472	24457	3483.25	24530
3438.5	24239	3449.75	24312	3461	24391	3472.25	24458	3483.5	24531
3438.75	24240	3450	24319	3461.25	24392	3472.5	24459	3483.75	24532
3439	24242	3450.25	24321	3461.5	24393	3472.75	24460	3484	24539
3439.25	24244	3450.5	24322	3461.75	24394	3473	24462	3484.25	24541
3439.5	24245	3450.75	24323	3462	24396	3473.25	24464	3484.5	24542
3439.75	24246	3451	24325	3462.25	24398	3473.5	24465	3484.75	24543
3440	24248	3451.25	24326	3462.5	24399	3473.75	24466	3485	24545
3440.25	24249	3451.5	24327	3462.75	24400	3474	24468	3485.25	24546
3440.5	24250	3451.75	24328	3463	24402	3474.25	24469	3485.5	24547
3440.75	24251	3452	24330	3463.25	24403	3474.5	24470	3485.75	24548
3441	24264	3452.25	24332	3463.5	24404	3474.75	24471	3486	24550
3441.25	24266	3452.5	24333	3463.75	24405	3475	24484	3486.25	24552
3441.5	24267	3452.75	24334	3464	24407	3475.25	24486	3486.5	24553
3441.75	24268	3453	24336	3464.25	24409	3475.5	24487	3486.75	24554
3442	24270	3453.25	24337	3464.5	24410	3475.75	24488	3487	24556
3442.25	24271	3453.5	24338	3464.75	24411	3476	24490	3487.25	24557
3442.5	24272	3453.75	24339	3465	24413	3476.25	24491	3487.5	24558

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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3488	24561	3499.25	24634	3510.5	24712	3521.75	24779	3533	24853
3488.25	24563	3499.5	24635	3510.75	24713	3522	24781	3533.25	24854
3488.5	24564	3499.75	24636	3511	24715	3522.25	24783	3533.5	24855
3488.75	24565	3500	24638	3511.25	24717	3522.5	24784	3533.75	24856
3489	24567	3500.25	24640	3511.5	24718	3522.75	24785	3534	24858
3489.25	24568	3500.5	24641	3511.75	24719	3523	24787	3534.25	24860
3489.5	24569	3500.75	24642	3512	24721	3523.25	24788	3534.5	24861
3489.75	24570	3501	24649	3512.25	24722	3523.5	24789	3534.75	24862
3490	24572	3501.25	24651	3512.5	24723	3523.75	24790	3535	24869
3490.25	24574	3501.5	24652	3512.75	24724	3524	24792	3535.25	24871
3490.5	24575	3501.75	24653	3513	24726	3524.25	24794	3535.5	24872
3490.75	24576	3502	24655	3513.25	24728	3524.5	24795	3535.75	24873
3491	24578	3502.25	24656	3513.5	24729	3524.75	24796	3536	24875
3491.25	24579	3502.5	24657	3513.75	24730	3525	24798	3536.25	24876
3491.5	24580	3502.75	24658	3514	24732	3525.25	24799	3536.5	24877
3491.75	24581	3503	24660	3514.25	24733	3525.5	24800	3536.75	24878
3492	24594	3503.25	24662	3514.5	24734	3525.75	24801	3537	24880
3492.25	24596	3503.5	24663	3514.75	24735	3526	24814	3537.25	24882
3492.5	24597	3503.75	24664	3515	24737	3526.25	24816	3537.5	24883
3492.75	24598	3504	24666	3515.25	24739	3526.5	24817	3537.75	24884
3493	24600	3504.25	24667	3515.5	24740	3526.75	24818	3538	24886
3493.25	24601	3504.5	24668	3515.75	24741	3527	24820	3538.25	24887
3493.5	24602	3504.75	24669	3516	24743	3527.25	24821	3538.5	24888
3493.75	24603	3505	24671	3516.25	24744	3527.5	24822	3538.75	24889
3494	24605	3505.25	24673	3516.5	24745	3527.75	24823	3539	24891
3494.25	24607	3505.5	24674	3516.75	24746	3528	24825	3539.25	24893
3494.5	24608	3505.75	24675	3517	24748	3528.25	24827	3539.5	24894
3494.75	24609	3506	24677	3517.25	24750	3528.5	24828	3539.75	24895
3495	24611	3506.25	24678	3517.5	24751	3528.75	24829	3540	24897
3495.25	24612	3506.5	24679	3517.75	24752	3529	24831	3540.25	24898
3495.5	24613	3506.75	24680	3518	24759	3529.25	24832	3540.5	24899
3495.75	24614	3507	24682	3518.25	24761	3529.5	24833	3540.75	24900
3496	24616	3507.25	24684	3518.5	24762	3529.75	24834	3541	24902
3496.25	24618	3507.5	24685	3518.75	24763	3530	24836	3541.25	24904
3496.5	24619	3507.75	24686	3519	24765	3530.25	24838	3541.5	24905
3496.75	24620	3508	24688	3519.25	24766	3530.5	24839	3541.75	24906
3497	24622	3508.25	24689	3519.5	24767	3530.75	24840	3542	24908
3497.25	24623	3508.5	24690	3519.75	24768	3531	24842	3542.25	24909
3497.5	24624	3508.75	24691	3520	24770	3531.25	24843	3542.5	24910
3497.75	24625	3509	24704	3520.25	24772	3531.5	24844	3542.75	24911
3498	24627	3509.25	24706	3520.5	24773	3531.75	24845	3543	24924
3498.25	24629	3509.5	24707	3520.75	24774	3532	24847	3543.25	24926
3498.5	24630	3509.75	24708	3521	24776	3532.25	24849	3543.5	24927
3498.75	24631	3510	24710	3521.25	24777	3532.5	24850	3543.75	24928

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3544	24930	3555.25	24997	3566.5	25070	3577.75	25148	3589	25216
3544.25	24931	3555.5	24998	3566.75	25071	3578	25150	3589.25	25217
3544.5	24932	3555.75	24999	3567	25073	3578.25	25151	3589.5	25218
3544.75	24933	3556	25001	3567.25	25074	3578.5	25152	3589.75	25219
3545	24935	3556.25	25003	3567.5	25075	3578.75	25153	3590	25221
3545.25	24937	3556.5	25004	3567.75	25076	3579	25155	3590.25	25223
3545.5	24938	3556.75	25005	3568	25078	3579.25	25157	3590.5	25224
3545.75	24939	3557	25007	3568.25	25080	3579.5	25158	3590.75	25225
3546	24941	3557.25	25008	3568.5	25081	3579.75	25159	3591	25227
3546.25	24942	3557.5	25009	3568.75	25082	3580	25161	3591.25	25228
3546.5	24943	3557.75	25010	3569	25089	3580.25	25162	3591.5	25229
3546.75	24944	3558	25012	3569.25	25091	3580.5	25163	3591.75	25230
3547	24946	3558.25	25014	3569.5	25092	3580.75	25164	3592	25232
3547.25	24948	3558.5	25015	3569.75	25093	3581	25166	3592.25	25234
3547.5	24949	3558.75	25016	3570	25095	3581.25	25168	3592.5	25235
3547.75	24950	3559	25018	3570.25	25096	3581.5	25169	3592.75	25236
3548	24952	3559.25	25019	3570.5	25097	3581.75	25170	3593	25238
3548.25	24953	3559.5	25020	3570.75	25098	3582	25172	3593.25	25239
3548.5	24954	3559.75	25021	3571	25100	3582.25	25173	3593.5	25240
3548.75	24955	3560	25034	3571.25	25102	3582.5	25174	3593.75	25241
3549	24957	3560.25	25036	3571.5	25103	3582.75	25175	3594	25254
3549.25	24959	3560.5	25037	3571.75	25104	3583	25177	3594.25	25256
3549.5	24960	3560.75	25038	3572	25106	3583.25	25179	3594.5	25257
3549.75	24961	3561	25040	3572.25	25107	3583.5	25180	3594.75	25258
3550	24963	3561.25	25041	3572.5	25108	3583.75	25181	3595	25260
3550.25	24964	3561.5	25042	3572.75	25109	3584	25183	3595.25	25261
3550.5	24965	3561.75	25043	3573	25111	3584.25	25184	3595.5	25262
3550.75	24966	3562	25045	3573.25	25113	3584.5	25185	3595.75	25263
3551	24968	3562.25	25047	3573.5	25114	3584.75	25186	3596	25265
3551.25	24970	3562.5	25048	3573.75	25115	3585	25188	3596.25	25267
3551.5	24971	3562.75	25049	3574	25117	3585.25	25190	3596.5	25268
3551.75	24972	3563	25051	3574.25	25118	3585.5	25191	3596.75	25269
3552	24979	3563.25	25052	3574.5	25119	3585.75	25192	3597	25271
3552.25	24981	3563.5	25053	3574.75	25120	3586	25199	3597.25	25272
3552.5	24982	3563.75	25054	3575	25122	3586.25	25201	3597.5	25273
3552.75	24983	3564	25056	3575.25	25124	3586.5	25202	3597.75	25274
3553	24985	3564.25	25058	3575.5	25125	3586.75	25203	3598	25276
3553.25	24986	3564.5	25059	3575.75	25126	3587	25205	3598.25	25278
3553.5	24987	3564.75	25060	3576	25128	3587.25	25206	3598.5	25279
3553.75	24988	3565	25062	3576.25	25129	3587.5	25207	3598.75	25280
3554	24990	3565.25	25063	3576.5	25130	3587.75	25208	3599	25282
3554.25	24992	3565.5	25064	3576.75	25131	3588	25210	3599.25	25283
3554.5	24993	3565.75	25065	3577	25144	3588.25	25212	3599.5	25284
3554.75	24994	3566	25067	3577.25	25146	3588.5	25213	3599.75	25285
3555	24996	3566.25	25069	3577.5	25147	3588.75	25214	3600	25287

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3600.25	25289	3611.5	25367	3622.75	25434	3634	25507	3645.25	25586
3600.5	25290	3611.75	25368	3623	25436	3634.25	25509	3645.5	25587
3600.75	25291	3612	25370	3623.25	25437	3634.5	25510	3645.75	25588
3601	25293	3612.25	25371	3623.5	25438	3634.75	25511	3646	25590
3601.25	25294	3612.5	25372	3623.75	25439	3635	25513	3646.25	25591
3601.5	25295	3612.75	25373	3624	25441	3635.25	25514	3646.5	25592
3601.75	25296	3613	25375	3624.25	25443	3635.5	25515	3646.75	25593
3602	25298	3613.25	25377	3624.5	25444	3635.75	25516	3647	25595
3602.25	25300	3613.5	25378	3624.75	25445	3636	25518	3647.25	25597
3602.5	25301	3613.75	25379	3625	25447	3636.25	25520	3647.5	25598
3602.75	25302	3614	25381	3625.25	25448	3636.5	25521	3647.75	25599
3603	25309	3614.25	25382	3625.5	25449	3636.75	25522	3648	25601
3603.25	25311	3614.5	25383	3625.75	25450	3637	25529	3648.25	25602
3603.5	25312	3614.75	25384	3626	25452	3637.25	25531	3648.5	25603
3603.75	25313	3615	25386	3626.25	25454	3637.5	25532	3648.75	25604
3604	25315	3615.25	25388	3626.5	25455	3637.75	25533	3649	25606
3604.25	25316	3615.5	25389	3626.75	25456	3638	25535	3649.25	25608
3604.5	25317	3615.75	25390	3627	25458	3638.25	25536	3649.5	25609
3604.75	25318	3616	25392	3627.25	25459	3638.5	25537	3649.75	25610
3605	25320	3616.25	25393	3627.5	25460	3638.75	25538	3650	25612
3605.25	25322	3616.5	25394	3627.75	25461	3639	25540	3650.25	25613
3605.5	25323	3616.75	25395	3628	25474	3639.25	25542	3650.5	25614
3605.75	25324	3617	25397	3628.25	25476	3639.5	25543	3650.75	25615
3606	25326	3617.25	25399	3628.5	25477	3639.75	25544	3651	25617
3606.25	25327	3617.5	25400	3628.75	25478	3640	25546	3651.25	25619
3606.5	25328	3617.75	25401	3629	25480	3640.25	25547	3651.5	25620
3606.75	25329	3618	25403	3629.25	25481	3640.5	25548	3651.75	25621
3607	25331	3618.25	25404	3629.5	25482	3640.75	25549	3652	25623
3607.25	25333	3618.5	25405	3629.75	25483	3641	25551	3652.25	25624
3607.5	25334	3618.75	25406	3630	25485	3641.25	25553	3652.5	25625
3607.75	25335	3619	25408	3630.25	25487	3641.5	25554	3652.75	25626
3608	25337	3619.25	25410	3630.5	25488	3641.75	25555	3653	25628
3608.25	25338	3619.5	25411	3630.75	25489	3642	25557	3653.25	25630
3608.5	25339	3619.75	25412	3631	25491	3642.25	25558	3653.5	25631
3608.75	25340	3620	25419	3631.25	25492	3642.5	25559	3653.75	25632
3609	25342	3620.25	25421	3631.5	25493	3642.75	25560	3654	25639
3609.25	25344	3620.5	25422	3631.75	25494	3643	25562	3654.25	25641
3609.5	25345	3620.75	25423	3632	25496	3643.25	25564	3654.5	25642
3609.75	25346	3621	25425	3632.25	25498	3643.5	25565	3654.75	25643
3610	25348	3621.25	25426	3632.5	25499	3643.75	25566	3655	25645
3610.25	25349	3621.5	25427	3632.75	25500	3644	25568	3655.25	25646
3610.5	25350	3621.75	25428	3633	25502	3644.25	25569	3655.5	25647
3610.75	25351	3622	25430	3633.25	25503	3644.5	25570	3655.75	25648
3611	25364	3622.25	25432	3633.5	25504	3644.75	25571	3656	25650
3611.25	25366	3622.5	25433	3633.75	25505	3645	25584	3656.25	25652

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3656.5	25653	3667.75	25725	3679	25804	3690.25	25872	3701.5	25944
3656.75	25654	3668	25727	3679.25	25806	3690.5	25873	3701.75	25945
3657	25656	3668.25	25729	3679.5	25807	3690.75	25874	3702	25947
3657.25	25657	3668.5	25730	3679.75	25808	3691	25876	3702.25	25949
3657.5	25658	3668.75	25731	3680	25810	3691.25	25877	3702.5	25950
3657.75	25659	3669	25733	3680.25	25811	3691.5	25878	3702.75	25951
3658	25661	3669.25	25734	3680.5	25812	3691.75	25879	3703	25953
3658.25	25663	3669.5	25735	3680.75	25813	3692	25881	3703.25	25954
3658.5	25664	3669.75	25736	3681	25815	3692.25	25883	3703.5	25955
3658.75	25665	3670	25738	3681.25	25817	3692.5	25884	3703.75	25956
3659	25667	3670.25	25740	3681.5	25818	3692.75	25885	3704	25958
3659.25	25668	3670.5	25741	3681.75	25819	3693	25887	3704.25	25960
3659.5	25669	3670.75	25742	3682	25821	3693.25	25888	3704.5	25961
3659.75	25670	3671	25749	3682.25	25822	3693.5	25889	3704.75	25962
3660	25672	3671.25	25751	3682.5	25823	3693.75	25890	3705	25969
3660.25	25674	3671.5	25752	3682.75	25824	3694	25892	3705.25	25971
3660.5	25675	3671.75	25753	3683	25826	3694.25	25894	3705.5	25972
3660.75	25676	3672	25755	3683.25	25828	3694.5	25895	3705.75	25973
3661	25678	3672.25	25756	3683.5	25829	3694.75	25896	3706	25975
3661.25	25679	3672.5	25757	3683.75	25830	3695	25898	3706.25	25976
3661.5	25680	3672.75	25758	3684	25832	3695.25	25899	3706.5	25977
3661.75	25681	3673	25760	3684.25	25833	3695.5	25900	3706.75	25978
3662	25694	3673.25	25762	3684.5	25834	3695.75	25901	3707	25980
3662.25	25696	3673.5	25763	3684.75	25835	3696	25914	3707.25	25982
3662.5	25697	3673.75	25764	3685	25837	3696.25	25916	3707.5	25983
3662.75	25698	3674	25766	3685.25	25839	3696.5	25917	3707.75	25984
3663	25700	3674.25	25767	3685.5	25840	3696.75	25918	3708	25986
3663.25	25701	3674.5	25768	3685.75	25841	3697	25920	3708.25	25987
3663.5	25702	3674.75	25769	3686	25843	3697.25	25921	3708.5	25988
3663.75	25703	3675	25771	3686.25	25844	3697.5	25922	3708.75	25989
3664	25705	3675.25	25773	3686.5	25845	3697.75	25923	3709	25991
3664.25	25707	3675.5	25774	3686.75	25846	3698	25925	3709.25	25993
3664.5	25708	3675.75	25775	3687	25848	3698.25	25927	3709.5	25994
3664.75	25709	3676	25777	3687.25	25850	3698.5	25928	3709.75	25995
3665	25711	3676.25	25778	3687.5	25851	3698.75	25929	3710	25997
3665.25	25712	3676.5	25779	3687.75	25852	3699	25931	3710.25	25998
3665.5	25713	3676.75	25780	3688	25859	3699.25	25932	3710.5	25999
3665.75	25714	3677	25782	3688.25	25861	3699.5	25933	3710.75	26000
3666	25716	3677.25	25784	3688.5	25862	3699.75	25934	3711	26002
3666.25	25718	3677.5	25785	3688.75	25863	3700	25936	3711.25	26004
3666.5	25719	3677.75	25786	3689	25865	3700.25	25938	3711.5	26005
3666.75	25720	3678	25788	3689.25	25866	3700.5	25939	3711.75	26006
3667	25722	3678.25	25789	3689.5	25867	3700.75	25940	3712	26008
3667.25	25723	3678.5	25790	3689.75	25868	3701	25942	3712.25	26009
3667.5	25724	3678.75	25791	3690	25870	3701.25	25943	3712.5	26010

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3712.75	26011	3724	26090	3735.25	26163	3746.5	26230	3757.75	26308
3713	26024	3724.25	26092	3735.5	26164	3746.75	26231	3758	26310
3713.25	26026	3724.5	26093	3735.75	26165	3747	26244	3758.25	26312
3713.5	26027	3724.75	26094	3736	26167	3747.25	26246	3758.5	26313
3713.75	26028	3725	26096	3736.25	26169	3747.5	26247	3758.75	26314
3714	26030	3725.25	26097	3736.5	26170	3747.75	26248	3759	26316
3714.25	26031	3725.5	26098	3736.75	26171	3748	26250	3759.25	26317
3714.5	26032	3725.75	26099	3737	26173	3748.25	26251	3759.5	26318
3714.75	26033	3726	26101	3737.25	26174	3748.5	26252	3759.75	26319
3715	26035	3726.25	26103	3737.5	26175	3748.75	26253	3760	26321
3715.25	26037	3726.5	26104	3737.75	26176	3749	26255	3760.25	26323
3715.5	26038	3726.75	26105	3738	26178	3749.25	26257	3760.5	26324
3715.75	26039	3727	26107	3738.25	26180	3749.5	26258	3760.75	26325
3716	26041	3727.25	26108	3738.5	26181	3749.75	26259	3761	26327
3716.25	26042	3727.5	26109	3738.75	26182	3750	26261	3761.25	26328
3716.5	26043	3727.75	26110	3739	26189	3750.25	26262	3761.5	26329
3716.75	26044	3728	26112	3739.25	26191	3750.5	26263	3761.75	26330
3717	26046	3728.25	26114	3739.5	26192	3750.75	26264	3762	26332
3717.25	26048	3728.5	26115	3739.75	26193	3751	26266	3762.25	26334
3717.5	26049	3728.75	26116	3740	26195	3751.25	26268	3762.5	26335
3717.75	26050	3729	26118	3740.25	26196	3751.5	26269	3762.75	26336
3718	26052	3729.25	26119	3740.5	26197	3751.75	26270	3763	26338
3718.25	26053	3729.5	26120	3740.75	26198	3752	26272	3763.25	26339
3718.5	26054	3729.75	26121	3741	26200	3752.25	26273	3763.5	26340
3718.75	26055	3730	26134	3741.25	26202	3752.5	26274	3763.75	26341
3719	26057	3730.25	26136	3741.5	26203	3752.75	26275	3764	26354
3719.25	26059	3730.5	26137	3741.75	26204	3753	26277	3764.25	26356
3719.5	26060	3730.75	26138	3742	26206	3753.25	26279	3764.5	26357
3719.75	26061	3731	26140	3742.25	26207	3753.5	26280	3764.75	26358
3720	26063	3731.25	26141	3742.5	26208	3753.75	26281	3765	26360
3720.25	26064	3731.5	26142	3742.75	26209	3754	26283	3765.25	26361
3720.5	26065	3731.75	26143	3743	26211	3754.25	26284	3765.5	26362
3720.75	26066	3732	26145	3743.25	26213	3754.5	26285	3765.75	26363
3721	26068	3732.25	26147	3743.5	26214	3754.75	26286	3766	26365
3721.25	26070	3732.5	26148	3743.75	26215	3755	26288	3766.25	26367
3721.5	26071	3732.75	26149	3744	26217	3755.25	26290	3766.5	26368
3721.75	26072	3733	26151	3744.25	26218	3755.5	26291	3766.75	26369
3722	26079	3733.25	26152	3744.5	26219	3755.75	26292	3767	26371
3722.25	26081	3733.5	26153	3744.75	26220	3756	26299	3767.25	26372
3722.5	26082	3733.75	26154	3745	26222	3756.25	26301	3767.5	26373
3722.75	26083	3734	26156	3745.25	26224	3756.5	26302	3767.75	26374
3723	26085	3734.25	26158	3745.5	26225	3756.75	26303	3768	26376
3723.25	26086	3734.5	26159	3745.75	26226	3757	26305	3768.25	26378
3723.5	26087	3734.75	26160	3746	26228	3757.25	26306	3768.5	26379
3723.75	26088	3735	26162	3746.25	26229	3757.5	26307	3768.75	26380

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3769	26382	3780.25	26449	3791.5	26527	3802.75	26600	3814	26668
3769.25	26383	3780.5	26450	3791.75	26528	3803	26602	3814.25	26669
3769.5	26384	3780.75	26451	3792	26530	3803.25	26603	3814.5	26670
3769.75	26385	3781	26464	3792.25	26532	3803.5	26604	3814.75	26671
3770	26387	3781.25	26466	3792.5	26533	3803.75	26605	3815	26684
3770.25	26389	3781.5	26467	3792.75	26534	3804	26607	3815.25	26686
3770.5	26390	3781.75	26468	3793	26536	3804.25	26609	3815.5	26687
3770.75	26391	3782	26470	3793.25	26537	3804.5	26610	3815.75	26688
3771	26393	3782.25	26471	3793.5	26538	3804.75	26611	3816	26690
3771.25	26394	3782.5	26472	3793.75	26539	3805	26613	3816.25	26691
3771.5	26395	3782.75	26473	3794	26541	3805.25	26614	3816.5	26692
3771.75	26396	3783	26475	3794.25	26543	3805.5	26615	3816.75	26693
3772	26398	3783.25	26477	3794.5	26544	3805.75	26616	3817	26695
3772.25	26400	3783.5	26478	3794.75	26545	3806	26618	3817.25	26697
3772.5	26401	3783.75	26479	3795	26547	3806.25	26620	3817.5	26698
3772.75	26402	3784	26481	3795.25	26548	3806.5	26621	3817.75	26699
3773	26409	3784.25	26482	3795.5	26549	3806.75	26622	3818	26701
3773.25	26411	3784.5	26483	3795.75	26550	3807	26629	3818.25	26702
3773.5	26412	3784.75	26484	3796	26552	3807.25	26631	3818.5	26703
3773.75	26413	3785	26486	3796.25	26554	3807.5	26632	3818.75	26704
3774	26415	3785.25	26488	3796.5	26555	3807.75	26633	3819	26706
3774.25	26416	3785.5	26489	3796.75	26556	3808	26635	3819.25	26708
3774.5	26417	3785.75	26490	3797	26558	3808.25	26636	3819.5	26709
3774.75	26418	3786	26492	3797.25	26559	3808.5	26637	3819.75	26710
3775	26420	3786.25	26493	3797.5	26560	3808.75	26638	3820	26712
3775.25	26422	3786.5	26494	3797.75	26561	3809	26640	3820.25	26713
3775.5	26423	3786.75	26495	3798	26574	3809.25	26642	3820.5	26714
3775.75	26424	3787	26497	3798.25	26576	3809.5	26643	3820.75	26715
3776	26426	3787.25	26499	3798.5	26577	3809.75	26644	3821	26717
3776.25	26427	3787.5	26500	3798.75	26578	3810	26646	3821.25	26719
3776.5	26428	3787.75	26501	3799	26580	3810.25	26647	3821.5	26720
3776.75	26429	3788	26503	3799.25	26581	3810.5	26648	3821.75	26721
3777	26431	3788.25	26504	3799.5	26582	3810.75	26649	3822	26723
3777.25	26433	3788.5	26505	3799.75	26583	3811	26651	3822.25	26724
3777.5	26434	3788.75	26506	3800	26585	3811.25	26653	3822.5	26725
3777.75	26435	3789	26508	3800.25	26587	3811.5	26654	3822.75	26726
3778	26437	3789.25	26510	3800.5	26588	3811.75	26655	3823	26728
3778.25	26438	3789.5	26511	3800.75	26589	3812	26657	3823.25	26730
3778.5	26439	3789.75	26512	3801	26591	3812.25	26658	3823.5	26731
3778.75	26440	3790	26519	3801.25	26592	3812.5	26659	3823.75	26732
3779	26442	3790.25	26521	3801.5	26593	3812.75	26660	3824	26739
3779.25	26444	3790.5	26522	3801.75	26594	3813	26662	3824.25	26741
3779.5	26445	3790.75	26523	3802	26596	3813.25	26664	3824.5	26742
3779.75	26446	3791	26525	3802.25	26598	3813.5	26665	3824.75	26743
3780	26448	3791.25	26526	3802.5	26599	3813.75	26666	3825	26745

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3825.25	26746	3836.5	26819	3847.75	26886	3859	26965	3870.25	27038
3825.5	26747	3836.75	26820	3848	26888	3859.25	26966	3870.5	27039
3825.75	26748	3837	26822	3848.25	26889	3859.5	26967	3870.75	27040
3826	26750	3837.25	26823	3848.5	26890	3859.75	26968	3871	27042
3826.25	26752	3837.5	26824	3848.75	26891	3860	26970	3871.25	27043
3826.5	26753	3837.75	26825	3849	26904	3860.25	26972	3871.5	27044
3826.75	26754	3838	26827	3849.25	26906	3860.5	26973	3871.75	27045
3827	26756	3838.25	26829	3849.5	26907	3860.75	26974	3872	27047
3827.25	26757	3838.5	26830	3849.75	26908	3861	26976	3872.25	27049
3827.5	26758	3838.75	26831	3850	26910	3861.25	26977	3872.5	27050
3827.75	26759	3839	26833	3850.25	26911	3861.5	26978	3872.75	27051
3828	26761	3839.25	26834	3850.5	26912	3861.75	26979	3873	27053
3828.25	26763	3839.5	26835	3850.75	26913	3862	26981	3873.25	27054
3828.5	26764	3839.75	26836	3851	26915	3862.25	26983	3873.5	27055
3828.75	26765	3840	26838	3851.25	26917	3862.5	26984	3873.75	27056
3829	26767	3840.25	26840	3851.5	26918	3862.75	26985	3874	27058
3829.25	26768	3840.5	26841	3851.75	26919	3863	26987	3874.25	27060
3829.5	26769	3840.75	26842	3852	26921	3863.25	26988	3874.5	27061
3829.75	26770	3841	26849	3852.25	26922	3863.5	26989	3874.75	27062
3830	26772	3841.25	26851	3852.5	26923	3863.75	26990	3875	27069
3830.25	26774	3841.5	26852	3852.75	26924	3864	26992	3875.25	27071
3830.5	26775	3841.75	26853	3853	26926	3864.25	26994	3875.5	27072
3830.75	26776	3842	26855	3853.25	26928	3864.5	26995	3875.75	27073
3831	26778	3842.25	26856	3853.5	26929	3864.75	26996	3876	27075
3831.25	26779	3842.5	26857	3853.75	26930	3865	26998	3876.25	27076
3831.5	26780	3842.75	26858	3854	26932	3865.25	26999	3876.5	27077
3831.75	26781	3843	26860	3854.25	26933	3865.5	27000	3876.75	27078
3832	26794	3843.25	26862	3854.5	26934	3865.75	27001	3877	27080
3832.25	26796	3843.5	26863	3854.75	26935	3866	27014	3877.25	27082
3832.5	26797	3843.75	26864	3855	26937	3866.25	27016	3877.5	27083
3832.75	26798	3844	26866	3855.25	26939	3866.5	27017	3877.75	27084
3833	26800	3844.25	26867	3855.5	26940	3866.75	27018	3878	27086
3833.25	26801	3844.5	26868	3855.75	26941	3867	27020	3878.25	27087
3833.5	26802	3844.75	26869	3856	26943	3867.25	27021	3878.5	27088
3833.75	26803	3845	26871	3856.25	26944	3867.5	27022	3878.75	27089
3834	26805	3845.25	26873	3856.5	26945	3867.75	27023	3879	27091
3834.25	26807	3845.5	26874	3856.75	26946	3868	27025	3879.25	27093
3834.5	26808	3845.75	26875	3857	26948	3868.25	27027	3879.5	27094
3834.75	26809	3846	26877	3857.25	26950	3868.5	27028	3879.75	27095
3835	26811	3846.25	26878	3857.5	26951	3868.75	27029	3880	27097
3835.25	26812	3846.5	26879	3857.75	26952	3869	27031	3880.25	27098
3835.5	26813	3846.75	26880	3858	26959	3869.25	27032	3880.5	27099
3835.75	26814	3847	26882	3858.25	26961	3869.5	27033	3880.75	27100
3836	26816	3847.25	26884	3858.5	26962	3869.75	27034	3881	27102
3836.25	26818	3847.5	26885	3858.75	26963	3870	27036	3881.25	27104

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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3881.75	27106	3893	27185	3904.25	27258	3915.5	27325	3926.75	27403
3882	27108	3893.25	27186	3904.5	27259	3915.75	27326	3927	27405
3882.25	27109	3893.5	27187	3904.75	27260	3916	27328	3927.25	27406
3882.5	27110	3893.75	27188	3905	27262	3916.25	27329	3927.5	27407
3882.75	27111	3894	27190	3905.25	27263	3916.5	27330	3927.75	27408
3883	27124	3894.25	27192	3905.5	27264	3916.75	27331	3928	27410
3883.25	27126	3894.5	27193	3905.75	27265	3917	27344	3928.25	27412
3883.5	27127	3894.75	27194	3906	27267	3917.25	27346	3928.5	27413
3883.75	27128	3895	27196	3906.25	27269	3917.5	27347	3928.75	27414
3884	27130	3895.25	27197	3906.5	27270	3917.75	27348	3929	27416
3884.25	27131	3895.5	27198	3906.75	27271	3918	27350	3929.25	27417
3884.5	27132	3895.75	27199	3907	27273	3918.25	27351	3929.5	27418
3884.75	27133	3896	27201	3907.25	27274	3918.5	27352	3929.75	27419
3885	27135	3896.25	27203	3907.5	27275	3918.75	27353	3930	27421
3885.25	27137	3896.5	27204	3907.75	27276	3919	27355	3930.25	27423
3885.5	27138	3896.75	27205	3908	27278	3919.25	27357	3930.5	27424
3885.75	27139	3897	27207	3908.25	27280	3919.5	27358	3930.75	27425
3886	27141	3897.25	27208	3908.5	27281	3919.75	27359	3931	27427
3886.25	27142	3897.5	27209	3908.75	27282	3920	27361	3931.25	27428
3886.5	27143	3897.75	27210	3909	27289	3920.25	27362	3931.5	27429
3886.75	27144	3898	27212	3909.25	27291	3920.5	27363	3931.75	27430
3887	27146	3898.25	27214	3909.5	27292	3920.75	27364	3932	27432
3887.25	27148	3898.5	27215	3909.75	27293	3921	27366	3932.25	27434
3887.5	27149	3898.75	27216	3910	27295	3921.25	27368	3932.5	27435
3887.75	27150	3899	27218	3910.25	27296	3921.5	27369	3932.75	27436
3888	27152	3899.25	27219	3910.5	27297	3921.75	27370	3933	27438
3888.25	27153	3899.5	27220	3910.75	27298	3922	27372	3933.25	27439
3888.5	27154	3899.75	27221	3911	27300	3922.25	27373	3933.5	27440
3888.75	27155	3900	27234	3911.25	27302	3922.5	27374	3933.75	27441
3889	27157	3900.25	27236	3911.5	27303	3922.75	27375	3934	27454
3889.25	27159	3900.5	27237	3911.75	27304	3923	27377	3934.25	27456
3889.5	27160	3900.75	27238	3912	27306	3923.25	27379	3934.5	27457
3889.75	27161	3901	27240	3912.25	27307	3923.5	27380	3934.75	27458
3890	27163	3901.25	27241	3912.5	27308	3923.75	27381	3935	27460
3890.25	27164	3901.5	27242	3912.75	27309	3924	27383	3935.25	27461
3890.5	27165	3901.75	27243	3913	27311	3924.25	27384	3935.5	27462
3890.75	27166	3902	27245	3913.25	27313	3924.5	27385	3935.75	27463
3891	27168	3902.25	27247	3913.5	27314	3924.75	27386	3936	27465
3891.25	27170	3902.5	27248	3913.75	27315	3925	27388	3936.25	27467
3891.5	27171	3902.75	27249	3914	27317	3925.25	27390	3936.5	27468
3891.75	27172	3903	27251	3914.25	27318	3925.5	27391	3936.75	27469
3892	27179	3903.25	27252	3914.5	27319	3925.75	27392	3937	27471
3892.25	27181	3903.5	27253	3914.75	27320	3926	27399	3937.25	27472
3892.5	27182	3903.75	27254	3915	27322	3926.25	27401	3937.5	27473

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3937.75	27474	3949	27542	3960.25	27621	3971.5	27693	3982.75	27760
3938	27476	3949.25	27544	3960.5	27622	3971.75	27694	3983	27762
3938.25	27478	3949.5	27545	3960.75	27623	3972	27696	3983.25	27764
3938.5	27479	3949.75	27546	3961	27625	3972.25	27698	3983.5	27765
3938.75	27480	3950	27548	3961.25	27626	3972.5	27699	3983.75	27766
3939	27482	3950.25	27549	3961.5	27627	3972.75	27700	3984	27768
3939.25	27483	3950.5	27550	3961.75	27628	3973	27702	3984.25	27769
3939.5	27484	3950.75	27551	3962	27630	3973.25	27703	3984.5	27770
3939.75	27485	3951	27564	3962.25	27632	3973.5	27704	3984.75	27771
3940	27487	3951.25	27566	3962.5	27633	3973.75	27705	3985	27784
3940.25	27489	3951.5	27567	3962.75	27634	3974	27707	3985.25	27786
3940.5	27490	3951.75	27568	3963	27636	3974.25	27709	3985.5	27787
3940.75	27491	3952	27570	3963.25	27637	3974.5	27710	3985.75	27788
3941	27493	3952.25	27571	3963.5	27638	3974.75	27711	3986	27790
3941.25	27494	3952.5	27572	3963.75	27639	3975	27713	3986.25	27791
3941.5	27495	3952.75	27573	3964	27641	3975.25	27714	3986.5	27792
3941.75	27496	3953	27575	3964.25	27643	3975.5	27715	3986.75	27793
3942	27498	3953.25	27577	3964.5	27644	3975.75	27716	3987	27795
3942.25	27500	3953.5	27578	3964.75	27645	3976	27718	3987.25	27797
3942.5	27501	3953.75	27579	3965	27647	3976.25	27720	3987.5	27798
3942.75	27502	3954	27581	3965.25	27648	3976.5	27721	3987.75	27799
3943	27509	3954.25	27582	3965.5	27649	3976.75	27722	3988	27801
3943.25	27511	3954.5	27583	3965.75	27650	3977	27729	3988.25	27802
3943.5	27512	3954.75	27584	3966	27652	3977.25	27731	3988.5	27803
3943.75	27513	3955	27586	3966.25	27654	3977.5	27732	3988.75	27804
3944	27515	3955.25	27588	3966.5	27655	3977.75	27733	3989	27806
3944.25	27516	3955.5	27589	3966.75	27656	3978	27735	3989.25	27808
3944.5	27517	3955.75	27590	3967	27658	3978.25	27736	3989.5	27809
3944.75	27518	3956	27592	3967.25	27659	3978.5	27737	3989.75	27810
3945	27520	3956.25	27593	3967.5	27660	3978.75	27738	3990	27812
3945.25	27522	3956.5	27594	3967.75	27661	3979	27740	3990.25	27813
3945.5	27523	3956.75	27595	3968	27674	3979.25	27742	3990.5	27814
3945.75	27524	3957	27597	3968.25	27676	3979.5	27743	3990.75	27815
3946	27526	3957.25	27599	3968.5	27677	3979.75	27744	3991	27817
3946.25	27527	3957.5	27600	3968.75	27678	3980	27746	3991.25	27819
3946.5	27528	3957.75	27601	3969	27680	3980.25	27747	3991.5	27820
3946.75	27529	3958	27603	3969.25	27681	3980.5	27748	3991.75	27821
3947	27531	3958.25	27604	3969.5	27682	3980.75	27749	3992	27823
3947.25	27533	3958.5	27605	3969.75	27683	3981	27751	3992.25	27824
3947.5	27534	3958.75	27606	3970	27685	3981.25	27753	3992.5	27825
3947.75	27535	3959	27608	3970.25	27687	3981.5	27754	3992.75	27826
3948	27537	3959.25	27610	3970.5	27688	3981.75	27755	3993	27828
3948.25	27538	3959.5	27611	3970.75	27689	3982	27757	3993.25	27830
3948.5	27539	3959.75	27612	3971	27691	3982.25	27758	3993.5	27831
3948.75	27540	3960	27619	3971.25	27692	3982.5	27759	3993.75	27832

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
3994	27839	4005.25	27912	4016.5	27979	4027.75	28052	4039	28131
3994.25	27841	4005.5	27913	4016.75	27980	4028	28059	4039.25	28132
3994.5	27842	4005.75	27914	4017	27982	4028.25	28061	4039.5	28133
3994.75	27843	4006	27916	4017.25	27984	4028.5	28062	4039.75	28134
3995	27845	4006.25	27918	4017.5	27985	4028.75	28063	4040	28136
3995.25	27846	4006.5	27919	4017.75	27986	4029	28065	4040.25	28138
3995.5	27847	4006.75	27920	4018	27988	4029.25	28066	4040.5	28139
3995.75	27848	4007	27922	4018.25	27989	4029.5	28067	4040.75	28140
3996	27850	4007.25	27923	4018.5	27990	4029.75	28068	4041	28142
3996.25	27852	4007.5	27924	4018.75	27991	4030	28070	4041.25	28143
3996.5	27853	4007.75	27925	4019	28004	4030.25	28072	4041.5	28144
3996.75	27854	4008	27927	4019.25	28006	4030.5	28073	4041.75	28145
3997	27856	4008.25	27929	4019.5	28007	4030.75	28074	4042	28147
3997.25	27857	4008.5	27930	4019.75	28008	4031	28076	4042.25	28149
3997.5	27858	4008.75	27931	4020	28010	4031.25	28077	4042.5	28150
3997.75	27859	4009	27933	4020.25	28011	4031.5	28078	4042.75	28151
3998	27861	4009.25	27934	4020.5	28012	4031.75	28079	4043	28153
3998.25	27863	4009.5	27935	4020.75	28013	4032	28081	4043.25	28154
3998.5	27864	4009.75	27936	4021	28015	4032.25	28083	4043.5	28155
3998.75	27865	4010	27938	4021.25	28017	4032.5	28084	4043.75	28156
3999	27867	4010.25	27940	4021.5	28018	4032.75	28085	4044	28158
3999.25	27868	4010.5	27941	4021.75	28019	4033	28087	4044.25	28160
3999.5	27869	4010.75	27942	4022	28021	4033.25	28088	4044.5	28161
3999.75	27870	4011	27949	4022.25	28022	4033.5	28089	4044.75	28162
4000	27872	4011.25	27951	4022.5	28023	4033.75	28090	4045	28169
4000.25	27874	4011.5	27952	4022.75	28024	4034	28092	4045.25	28171
4000.5	27875	4011.75	27953	4023	28026	4034.25	28094	4045.5	28172
4000.75	27876	4012	27955	4023.25	28028	4034.5	28095	4045.75	28173
4001	27878	4012.25	27956	4023.5	28029	4034.75	28096	4046	28175
4001.25	27879	4012.5	27957	4023.75	28030	4035	28098	4046.25	28176
4001.5	27880	4012.75	27958	4024	28032	4035.25	28099	4046.5	28177
4001.75	27881	4013	27960	4024.25	28033	4035.5	28100	4046.75	28178
4002	27894	4013.25	27962	4024.5	28034	4035.75	28101	4047	28180
4002.25	27896	4013.5	27963	4024.75	28035	4036	28114	4047.25	28182
4002.5	27897	4013.75	27964	4025	28037	4036.25	28116	4047.5	28183
4002.75	27898	4014	27966	4025.25	28039	4036.5	28117	4047.75	28184
4003	27900	4014.25	27967	4025.5	28040	4036.75	28118	4048	28186
4003.25	27901	4014.5	27968	4025.75	28041	4037	28120	4048.25	28187
4003.5	27902	4014.75	27969	4026	28043	4037.25	28121	4048.5	28188
4003.75	27903	4015	27971	4026.25	28044	4037.5	28122	4048.75	28189
4004	27905	4015.25	27973	4026.5	28045	4037.75	28123	4049	28191
4004.25	27907	4015.5	27974	4026.75	28046	4038	28125	4049.25	28193
4004.5	27908	4015.75	27975	4027	28048	4038.25	28127	4049.5	28194
4004.75	27909	4016	27977	4027.25	28050	4038.5	28128	4049.75	28195
4005	27911	4016.25	27978	4027.5	28051	4038.75	28129	4050	28197

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4050.25	28198	4061.5	28265	4072.75	28338	4084	28406	4095.25	28473
4050.5	28199	4061.75	28266	4073	28340	4084.25	28407	4095.5	28474
4050.75	28200	4062	28268	4073.25	28341	4084.5	28408	4095.75	28475
4051	28202	4062.25	28270	4073.5	28342	4084.75	28409	4096	28477
4051.25	28204	4062.5	28271	4073.75	28343	4085	28411	4096.25	28479
4051.5	28205	4062.75	28272	4074	28345	4085.25	28413	4096.5	28480
4051.75	28206	4063	28279	4074.25	28347	4085.5	28414	4096.75	28481
4052	28208	4063.25	28281	4074.5	28348	4085.75	28415	4097	28483
4052.25	28209	4063.5	28282	4074.75	28349	4086	28417	4097.25	28484
4052.5	28210	4063.75	28283	4075	28351	4086.25	28418	4097.5	28485
4052.75	28211	4064	28285	4075.25	28352	4086.5	28419	4097.75	28486
4053	28213	4064.25	28286	4075.5	28353	4086.75	28420	4098	28488
4053.25	28215	4064.5	28287	4075.75	28354	4087	28422	4098.25	28490
4053.5	28216	4064.75	28288	4076	28356	4087.25	28424	4098.5	28491
4053.75	28217	4065	28290	4076.25	28358	4087.5	28425	4098.75	28492
4054	28224	4065.25	28292	4076.5	28359	4087.75	28426	4099	28499
4054.25	28226	4065.5	28293	4076.75	28360	4088	28428	4099.25	28501
4054.5	28227	4065.75	28294	4077	28362	4088.25	28429	4099.5	28502
4054.75	28228	4066	28296	4077.25	28363	4088.5	28430	4099.75	28503
4055	28230	4066.25	28297	4077.5	28364	4088.75	28431	4100	28505
4055.25	28231	4066.5	28298	4077.75	28365	4089	28433	4100.25	28506
4055.5	28232	4066.75	28299	4078	28367	4089.25	28435	4100.5	28507
4055.75	28233	4067	28301	4078.25	28369	4089.5	28436	4100.75	28508
4056	28235	4067.25	28303	4078.5	28370	4089.75	28437	4101	28510
4056.25	28237	4067.5	28304	4078.75	28371	4090	28444	4101.25	28512
4056.5	28238	4067.75	28305	4079	28373	4090.25	28446	4101.5	28513
4056.75	28239	4068	28307	4079.25	28374	4090.5	28447	4101.75	28514
4057	28241	4068.25	28308	4079.5	28375	4090.75	28448	4102	28516
4057.25	28242	4068.5	28309	4079.75	28376	4091	28450	4102.25	28517
4057.5	28243	4068.75	28310	4080	28378	4091.25	28451	4102.5	28518
4057.75	28244	4069	28312	4080.25	28380	4091.5	28452	4102.75	28519
4058	28246	4069.25	28314	4080.5	28381	4091.75	28453	4103	28521
4058.25	28248	4069.5	28315	4080.75	28382	4092	28455	4103.25	28523
4058.5	28249	4069.75	28316	4081	28389	4092.25	28457	4103.5	28524
4058.75	28250	4070	28318	4081.25	28391	4092.5	28458	4103.75	28525
4059	28252	4070.25	28319	4081.5	28392	4092.75	28459	4104	28527
4059.25	28253	4070.5	28320	4081.75	28393	4093	28461	4104.25	28528
4059.5	28254	4070.75	28321	4082	28395	4093.25	28462	4104.5	28529
4059.75	28255	4071	28323	4082.25	28396	4093.5	28463	4104.75	28530
4060	28257	4071.25	28325	4082.5	28397	4093.75	28464	4105	28532
4060.25	28259	4071.5	28326	4082.75	28398	4094	28466	4105.25	28534
4060.5	28260	4071.75	28327	4083	28400	4094.25	28468	4105.5	28535
4060.75	28261	4072	28334	4083.25	28402	4094.5	28469	4105.75	28536
4061	28263	4072.25	28336	4083.5	28403	4094.75	28470	4106	28538
4061.25	28264	4072.5	28337	4083.75	28404	4095	28472	4106.25	28539

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4106.5	28540	4117.75	28613	4129	28681	4140.25	28748	4151.5	28815
4106.75	28541	4118	28615	4129.25	28682	4140.5	28749	4151.75	28816
4107	28543	4118.25	28616	4129.5	28683	4140.75	28750	4152	28818
4107.25	28545	4118.5	28617	4129.75	28684	4141	28752	4152.25	28820
4107.5	28546	4118.75	28618	4130	28686	4141.25	28754	4152.5	28821
4107.75	28547	4119	28620	4130.25	28688	4141.5	28755	4152.75	28822
4108	28554	4119.25	28622	4130.5	28689	4141.75	28756	4153	28829
4108.25	28556	4119.5	28623	4130.75	28690	4142	28758	4153.25	28831
4108.5	28557	4119.75	28624	4131	28692	4142.25	28759	4153.5	28832
4108.75	28558	4120	28626	4131.25	28693	4142.5	28760	4153.75	28833
4109	28560	4120.25	28627	4131.5	28694	4142.75	28761	4154	28835
4109.25	28561	4120.5	28628	4131.75	28695	4143	28763	4154.25	28836
4109.5	28562	4120.75	28629	4132	28697	4143.25	28765	4154.5	28837
4109.75	28563	4121	28631	4132.25	28699	4143.5	28766	4154.75	28838
4110	28565	4121.25	28633	4132.5	28700	4143.75	28767	4155	28840
4110.25	28567	4121.5	28634	4132.75	28701	4144	28774	4155.25	28842
4110.5	28568	4121.75	28635	4133	28703	4144.25	28776	4155.5	28843
4110.75	28569	4122	28637	4133.25	28704	4144.5	28777	4155.75	28844
4111	28571	4122.25	28638	4133.5	28705	4144.75	28778	4156	28846
4111.25	28572	4122.5	28639	4133.75	28706	4145	28780	4156.25	28847
4111.5	28573	4122.75	28640	4134	28708	4145.25	28781	4156.5	28848
4111.75	28574	4123	28642	4134.25	28710	4145.5	28782	4156.75	28849
4112	28576	4123.25	28644	4134.5	28711	4145.75	28783	4157	28851
4112.25	28578	4123.5	28645	4134.75	28712	4146	28785	4157.25	28853
4112.5	28579	4123.75	28646	4135	28719	4146.25	28787	4157.5	28854
4112.75	28580	4124	28648	4135.25	28721	4146.5	28788	4157.75	28855
4113	28582	4124.25	28649	4135.5	28722	4146.75	28789	4158	28857
4113.25	28583	4124.5	28650	4135.75	28723	4147	28791	4158.25	28858
4113.5	28584	4124.75	28651	4136	28725	4147.25	28792	4158.5	28859
4113.75	28585	4125	28653	4136.25	28726	4147.5	28793	4158.75	28860
4114	28587	4125.25	28655	4136.5	28727	4147.75	28794	4159	28862
4114.25	28589	4125.5	28656	4136.75	28728	4148	28796	4159.25	28864
4114.5	28590	4125.75	28657	4137	28730	4148.25	28798	4159.5	28865
4114.75	28591	4126	28664	4137.25	28732	4148.5	28799	4159.75	28866
4115	28593	4126.25	28666	4137.5	28733	4148.75	28800	4160	28868
4115.25	28594	4126.5	28667	4137.75	28734	4149	28802	4160.25	28869
4115.5	28595	4126.75	28668	4138	28736	4149.25	28803	4160.5	28870
4115.75	28596	4127	28670	4138.25	28737	4149.5	28804	4160.75	28871
4116	28598	4127.25	28671	4138.5	28738	4149.75	28805	4161	28873
4116.25	28600	4127.5	28672	4138.75	28739	4150	28807	4161.25	28875
4116.5	28601	4127.75	28673	4139	28741	4150.25	28809	4161.5	28876
4116.75	28602	4128	28675	4139.25	28743	4150.5	28810	4161.75	28877
4117	28609	4128.25	28677	4139.5	28744	4150.75	28811	4162	28884
4117.25	28611	4128.5	28678	4139.75	28745	4151	28813	4162.25	28886
4117.5	28612	4128.75	28679	4140	28747	4151.25	28814	4162.5	28887

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4162.75	28888	4174	28956	4185.25	29023	4196.5	29090	4207.75	29163
4163	28890	4174.25	28957	4185.5	29024	4196.75	29091	4208	29165
4163.25	28891	4174.5	28958	4185.75	29025	4197	29093	4208.25	29166
4163.5	28892	4174.75	28959	4186	29027	4197.25	29095	4208.5	29167
4163.75	28893	4175	28961	4186.25	29029	4197.5	29096	4208.75	29168
4164	28895	4175.25	28963	4186.5	29030	4197.75	29097	4209	29170
4164.25	28897	4175.5	28964	4186.75	29031	4198	29104	4209.25	29172
4164.5	28898	4175.75	28965	4187	29033	4198.25	29106	4209.5	29173
4164.75	28899	4176	28967	4187.25	29034	4198.5	29107	4209.75	29174
4165	28901	4176.25	28968	4187.5	29035	4198.75	29108	4210	29176
4165.25	28902	4176.5	28969	4187.75	29036	4199	29110	4210.25	29177
4165.5	28903	4176.75	28970	4188	29038	4199.25	29111	4210.5	29178
4165.75	28904	4177	28972	4188.25	29040	4199.5	29112	4210.75	29179
4166	28906	4177.25	28974	4188.5	29041	4199.75	29113	4211	29181
4166.25	28908	4177.5	28975	4188.75	29042	4200	29115	4211.25	29183
4166.5	28909	4177.75	28976	4189	29049	4200.25	29117	4211.5	29184
4166.75	28910	4178	28978	4189.25	29051	4200.5	29118	4211.75	29185
4167	28912	4178.25	28979	4189.5	29052	4200.75	29119	4212	29187
4167.25	28913	4178.5	28980	4189.75	29053	4201	29121	4212.25	29188
4167.5	28914	4178.75	28981	4190	29055	4201.25	29122	4212.5	29189
4167.75	28915	4179	28983	4190.25	29056	4201.5	29123	4212.75	29190
4168	28917	4179.25	28985	4190.5	29057	4201.75	29124	4213	29192
4168.25	28919	4179.5	28986	4190.75	29058	4202	29126	4213.25	29194
4168.5	28920	4179.75	28987	4191	29060	4202.25	29128	4213.5	29195
4168.75	28921	4180	28994	4191.25	29062	4202.5	29129	4213.75	29196
4169	28923	4180.25	28996	4191.5	29063	4202.75	29130	4214	29198
4169.25	28924	4180.5	28997	4191.75	29064	4203	29132	4214.25	29199
4169.5	28925	4180.75	28998	4192	29066	4203.25	29133	4214.5	29200
4169.75	28926	4181	29000	4192.25	29067	4203.5	29134	4214.75	29201
4170	28928	4181.25	29001	4192.5	29068	4203.75	29135	4215	29203
4170.25	28930	4181.5	29002	4192.75	29069	4204	29137	4215.25	29205
4170.5	28931	4181.75	29003	4193	29071	4204.25	29139	4215.5	29206
4170.75	28932	4182	29005	4193.25	29073	4204.5	29140	4215.75	29207
4171	28939	4182.25	29007	4193.5	29074	4204.75	29141	4216	29214
4171.25	28941	4182.5	29008	4193.75	29075	4205	29143	4216.25	29216
4171.5	28942	4182.75	29009	4194	29077	4205.25	29144	4216.5	29217
4171.75	28943	4183	29011	4194.25	29078	4205.5	29145	4216.75	29218
4172	28945	4183.25	29012	4194.5	29079	4205.75	29146	4217	29220
4172.25	28946	4183.5	29013	4194.75	29080	4206	29148	4217.25	29221
4172.5	28947	4183.75	29014	4195	29082	4206.25	29150	4217.5	29222
4172.75	28948	4184	29016	4195.25	29084	4206.5	29151	4217.75	29223
4173	28950	4184.25	29018	4195.5	29085	4206.75	29152	4218	29225
4173.25	28952	4184.5	29019	4195.75	29086	4207	29159	4218.25	29227
4173.5	28953	4184.75	29020	4196	29088	4207.25	29161	4218.5	29228
4173.75	28954	4185	29022	4196.25	29089	4207.5	29162	4218.75	29229

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4219	29231	4230.25	29298	4241.5	29365	4252.75	29438	4264	29506
4219.25	29232	4230.5	29299	4241.75	29366	4253	29440	4264.25	29507
4219.5	29233	4230.75	29300	4242	29368	4253.25	29441	4264.5	29508
4219.75	29234	4231	29302	4242.25	29370	4253.5	29442	4264.75	29509
4220	29236	4231.25	29304	4242.5	29371	4253.75	29443	4265	29511
4220.25	29238	4231.5	29305	4242.75	29372	4254	29445	4265.25	29513
4220.5	29239	4231.75	29306	4243	29379	4254.25	29447	4265.5	29514
4220.75	29240	4232	29308	4243.25	29381	4254.5	29448	4265.75	29515
4221	29242	4232.25	29309	4243.5	29382	4254.75	29449	4266	29517
4221.25	29243	4232.5	29310	4243.75	29383	4255	29451	4266.25	29518
4221.5	29244	4232.75	29311	4244	29385	4255.25	29452	4266.5	29519
4221.75	29245	4233	29313	4244.25	29386	4255.5	29453	4266.75	29520
4222	29247	4233.25	29315	4244.5	29387	4255.75	29454	4267	29522
4222.25	29249	4233.5	29316	4244.75	29388	4256	29456	4267.25	29524
4222.5	29250	4233.75	29317	4245	29390	4256.25	29458	4267.5	29525
4222.75	29251	4234	29324	4245.25	29392	4256.5	29459	4267.75	29526
4223	29253	4234.25	29326	4245.5	29393	4256.75	29460	4268	29528
4223.25	29254	4234.5	29327	4245.75	29394	4257	29462	4268.25	29529
4223.5	29255	4234.75	29328	4246	29396	4257.25	29463	4268.5	29530
4223.75	29256	4235	29330	4246.25	29397	4257.5	29464	4268.75	29531
4224	29258	4235.25	29331	4246.5	29398	4257.75	29465	4269	29533
4224.25	29260	4235.5	29332	4246.75	29399	4258	29467	4269.25	29535
4224.5	29261	4235.75	29333	4247	29401	4258.25	29469	4269.5	29536
4224.75	29262	4236	29335	4247.25	29403	4258.5	29470	4269.75	29537
4225	29269	4236.25	29337	4247.5	29404	4258.75	29471	4270	29544
4225.25	29271	4236.5	29338	4247.75	29405	4259	29473	4270.25	29546
4225.5	29272	4236.75	29339	4248	29407	4259.25	29474	4270.5	29547
4225.75	29273	4237	29341	4248.25	29408	4259.5	29475	4270.75	29548
4226	29275	4237.25	29342	4248.5	29409	4259.75	29476	4271	29550
4226.25	29276	4237.5	29343	4248.75	29410	4260	29478	4271.25	29551
4226.5	29277	4237.75	29344	4249	29412	4260.25	29480	4271.5	29552
4226.75	29278	4238	29346	4249.25	29414	4260.5	29481	4271.75	29553
4227	29280	4238.25	29348	4249.5	29415	4260.75	29482	4272	29555
4227.25	29282	4238.5	29349	4249.75	29416	4261	29489	4272.25	29557
4227.5	29283	4238.75	29350	4250	29418	4261.25	29491	4272.5	29558
4227.75	29284	4239	29352	4250.25	29419	4261.5	29492	4272.75	29559
4228	29286	4239.25	29353	4250.5	29420	4261.75	29493	4273	29561
4228.25	29287	4239.5	29354	4250.75	29421	4262	29495	4273.25	29562
4228.5	29288	4239.75	29355	4251	29423	4262.25	29496	4273.5	29563
4228.75	29289	4240	29357	4251.25	29425	4262.5	29497	4273.75	29564
4229	29291	4240.25	29359	4251.5	29426	4262.75	29498	4274	29566
4229.25	29293	4240.5	29360	4251.75	29427	4263	29500	4274.25	29568
4229.5	29294	4240.75	29361	4252	29434	4263.25	29502	4274.5	29569
4229.75	29295	4241	29363	4252.25	29436	4263.5	29503	4274.75	29570
4230	29297	4241.25	29364	4252.5	29437	4263.75	29504	4275	29572

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4275.25	29573	4286.5	29640	4297.75	29713	4309	29781	4320.25	29848
4275.5	29574	4286.75	29641	4298	29715	4309.25	29782	4320.5	29849
4275.75	29575	4287	29643	4298.25	29716	4309.5	29783	4320.75	29850
4276	29577	4287.25	29645	4298.5	29717	4309.75	29784	4321	29852
4276.25	29579	4287.5	29646	4298.75	29718	4310	29786	4321.25	29854
4276.5	29580	4287.75	29647	4299	29720	4310.25	29788	4321.5	29855
4276.75	29581	4288	29654	4299.25	29722	4310.5	29789	4321.75	29856
4277	29583	4288.25	29656	4299.5	29723	4310.75	29790	4322	29858
4277.25	29584	4288.5	29657	4299.75	29724	4311	29792	4322.25	29859
4277.5	29585	4288.75	29658	4300	29726	4311.25	29793	4322.5	29860
4277.75	29586	4289	29660	4300.25	29727	4311.5	29794	4322.75	29861
4278	29588	4289.25	29661	4300.5	29728	4311.75	29795	4323	29863
4278.25	29590	4289.5	29662	4300.75	29729	4312	29797	4323.25	29865
4278.5	29591	4289.75	29663	4301	29731	4312.25	29799	4323.5	29866
4278.75	29592	4290	29665	4301.25	29733	4312.5	29800	4323.75	29867
4279	29599	4290.25	29667	4301.5	29734	4312.75	29801	4324	29874
4279.25	29601	4290.5	29668	4301.75	29735	4313	29803	4324.25	29876
4279.5	29602	4290.75	29669	4302	29737	4313.25	29804	4324.5	29877
4279.75	29603	4291	29671	4302.25	29738	4313.5	29805	4324.75	29878
4280	29605	4291.25	29672	4302.5	29739	4313.75	29806	4325	29880
4280.25	29606	4291.5	29673	4302.75	29740	4314	29808	4325.25	29881
4280.5	29607	4291.75	29674	4303	29742	4314.25	29810	4325.5	29882
4280.75	29608	4292	29676	4303.25	29744	4314.5	29811	4325.75	29883
4281	29610	4292.25	29678	4303.5	29745	4314.75	29812	4326	29885
4281.25	29612	4292.5	29679	4303.75	29746	4315	29819	4326.25	29887
4281.5	29613	4292.75	29680	4304	29748	4315.25	29821	4326.5	29888
4281.75	29614	4293	29682	4304.25	29749	4315.5	29822	4326.75	29889
4282	29616	4293.25	29683	4304.5	29750	4315.75	29823	4327	29891
4282.25	29617	4293.5	29684	4304.75	29751	4316	29825	4327.25	29892
4282.5	29618	4293.75	29685	4305	29753	4316.25	29826	4327.5	29893
4282.75	29619	4294	29687	4305.25	29755	4316.5	29827	4327.75	29894
4283	29621	4294.25	29689	4305.5	29756	4316.75	29828	4328	29896
4283.25	29623	4294.5	29690	4305.75	29757	4317	29830	4328.25	29898
4283.5	29624	4294.75	29691	4306	29764	4317.25	29832	4328.5	29899
4283.75	29625	4295	29693	4306.25	29766	4317.5	29833	4328.75	29900
4284	29627	4295.25	29694	4306.5	29767	4317.75	29834	4329	29902
4284.25	29628	4295.5	29695	4306.75	29768	4318	29836	4329.25	29903
4284.5	29629	4295.75	29696	4307	29770	4318.25	29837	4329.5	29904
4284.75	29630	4296	29698	4307.25	29771	4318.5	29838	4329.75	29905
4285	29632	4296.25	29700	4307.5	29772	4318.75	29839	4330	29907
4285.25	29634	4296.5	29701	4307.75	29773	4319	29841	4330.25	29909
4285.5	29635	4296.75	29702	4308	29775	4319.25	29843	4330.5	29910
4285.75	29636	4297	29709	4308.25	29777	4319.5	29844	4330.75	29911
4286	29638	4297.25	29711	4308.5	29778	4319.75	29845	4331	29913
4286.25	29639	4297.5	29712	4308.75	29779	4320	29847	4331.25	29914

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4331.5	29915	4342.75	29988	4354	30056	4365.25	30123	4376.5	30190
4331.75	29916	4343	29990	4354.25	30057	4365.5	30124	4376.75	30191
4332	29918	4343.25	29991	4354.5	30058	4365.75	30125	4377	30193
4332.25	29920	4343.5	29992	4354.75	30059	4366	30127	4377.25	30195
4332.5	29921	4343.75	29993	4355	30061	4366.25	30129	4377.5	30196
4332.75	29922	4344	29995	4355.25	30063	4366.5	30130	4377.75	30197
4333	29929	4344.25	29997	4355.5	30064	4366.75	30131	4378	30204
4333.25	29931	4344.5	29998	4355.75	30065	4367	30133	4378.25	30206
4333.5	29932	4344.75	29999	4356	30067	4367.25	30134	4378.5	30207
4333.75	29933	4345	30001	4356.25	30068	4367.5	30135	4378.75	30208
4334	29935	4345.25	30002	4356.5	30069	4367.75	30136	4379	30210
4334.25	29936	4345.5	30003	4356.75	30070	4368	30138	4379.25	30211
4334.5	29937	4345.75	30004	4357	30072	4368.25	30140	4379.5	30212
4334.75	29938	4346	30006	4357.25	30074	4368.5	30141	4379.75	30213
4335	29940	4346.25	30008	4357.5	30075	4368.75	30142	4380	30215
4335.25	29942	4346.5	30009	4357.75	30076	4369	30149	4380.25	30217
4335.5	29943	4346.75	30010	4358	30078	4369.25	30151	4380.5	30218
4335.75	29944	4347	30012	4358.25	30079	4369.5	30152	4380.75	30219
4336	29946	4347.25	30013	4358.5	30080	4369.75	30153	4381	30221
4336.25	29947	4347.5	30014	4358.75	30081	4370	30155	4381.25	30222
4336.5	29948	4347.75	30015	4359	30083	4370.25	30156	4381.5	30223
4336.75	29949	4348	30017	4359.25	30085	4370.5	30157	4381.75	30224
4337	29951	4348.25	30019	4359.5	30086	4370.75	30158	4382	30226
4337.25	29953	4348.5	30020	4359.75	30087	4371	30160	4382.25	30228
4337.5	29954	4348.75	30021	4360	30094	4371.25	30162	4382.5	30229
4337.75	29955	4349	30023	4360.25	30096	4371.5	30163	4382.75	30230
4338	29957	4349.25	30024	4360.5	30097	4371.75	30164	4383	30232
4338.25	29958	4349.5	30025	4360.75	30098	4372	30166	4383.25	30233
4338.5	29959	4349.75	30026	4361	30100	4372.25	30167	4383.5	30234
4338.75	29960	4350	30028	4361.25	30101	4372.5	30168	4383.75	30235
4339	29962	4350.25	30030	4361.5	30102	4372.75	30169	4384	30237
4339.25	29964	4350.5	30031	4361.75	30103	4373	30171	4384.25	30239
4339.5	29965	4350.75	30032	4362	30105	4373.25	30173	4384.5	30240
4339.75	29966	4351	30039	4362.25	30107	4373.5	30174	4384.75	30241
4340	29968	4351.25	30041	4362.5	30108	4373.75	30175	4385	30243
4340.25	29969	4351.5	30042	4362.75	30109	4374	30177	4385.25	30244
4340.5	29970	4351.75	30043	4363	30111	4374.25	30178	4385.5	30245
4340.75	29971	4352	30045	4363.25	30112	4374.5	30179	4385.75	30246
4341	29973	4352.25	30046	4363.5	30113	4374.75	30180	4386	30248
4341.25	29975	4352.5	30047	4363.75	30114	4375	30182	4386.25	30250
4341.5	29976	4352.75	30048	4364	30116	4375.25	30184	4386.5	30251
4341.75	29977	4353	30050	4364.25	30118	4375.5	30185	4386.75	30252
4342	29984	4353.25	30052	4364.5	30119	4375.75	30186	4387	30259
4342.25	29986	4353.5	30053	4364.75	30120	4376	30188	4387.25	30261
4342.5	29987	4353.75	30054	4365	30122	4376.25	30189	4387.5	30262

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4387.75	30263	4399	30331	4410.25	30398	4421.5	30465	4432.75	30538
4388	30265	4399.25	30332	4410.5	30399	4421.75	30466	4433	30540
4388.25	30266	4399.5	30333	4410.75	30400	4422	30468	4433.25	30541
4388.5	30267	4399.75	30334	4411	30402	4422.25	30470	4433.5	30542
4388.75	30268	4400	30336	4411.25	30404	4422.5	30471	4433.75	30543
4389	30270	4400.25	30338	4411.5	30405	4422.75	30472	4434	30545
4389.25	30272	4400.5	30339	4411.75	30406	4423	30479	4434.25	30547
4389.5	30273	4400.75	30340	4412	30408	4423.25	30481	4434.5	30548
4389.75	30274	4401	30342	4412.25	30409	4423.5	30482	4434.75	30549
4390	30276	4401.25	30343	4412.5	30410	4423.75	30483	4435	30551
4390.25	30277	4401.5	30344	4412.75	30411	4424	30485	4435.25	30552
4390.5	30278	4401.75	30345	4413	30413	4424.25	30486	4435.5	30553
4390.75	30279	4402	30347	4413.25	30415	4424.5	30487	4435.75	30554
4391	30281	4402.25	30349	4413.5	30416	4424.75	30488	4436	30556
4391.25	30283	4402.5	30350	4413.75	30417	4425	30490	4436.25	30558
4391.5	30284	4402.75	30351	4414	30424	4425.25	30492	4436.5	30559
4391.75	30285	4403	30353	4414.25	30426	4425.5	30493	4436.75	30560
4392	30287	4403.25	30354	4414.5	30427	4425.75	30494	4437	30562
4392.25	30288	4403.5	30355	4414.75	30428	4426	30496	4437.25	30563
4392.5	30289	4403.75	30356	4415	30430	4426.25	30497	4437.5	30564
4392.75	30290	4404	30358	4415.25	30431	4426.5	30498	4437.75	30565
4393	30292	4404.25	30360	4415.5	30432	4426.75	30499	4438	30567
4393.25	30294	4404.5	30361	4415.75	30433	4427	30501	4438.25	30569
4393.5	30295	4404.75	30362	4416	30435	4427.25	30503	4438.5	30570
4393.75	30296	4405	30369	4416.25	30437	4427.5	30504	4438.75	30571
4394	30298	4405.25	30371	4416.5	30438	4427.75	30505	4439	30573
4394.25	30299	4405.5	30372	4416.75	30439	4428	30507	4439.25	30574
4394.5	30300	4405.75	30373	4417	30441	4428.25	30508	4439.5	30575
4394.75	30301	4406	30375	4417.25	30442	4428.5	30509	4439.75	30576
4395	30303	4406.25	30376	4417.5	30443	4428.75	30510	4440	30578
4395.25	30305	4406.5	30377	4417.75	30444	4429	30512	4440.25	30580
4395.5	30306	4406.75	30378	4418	30446	4429.25	30514	4440.5	30581
4395.75	30307	4407	30380	4418.25	30448	4429.5	30515	4440.75	30582
4396	30314	4407.25	30382	4418.5	30449	4429.75	30516	4441	30584
4396.25	30316	4407.5	30383	4418.75	30450	4430	30518	4441.25	30585
4396.5	30317	4407.75	30384	4419	30452	4430.25	30519	4441.5	30586
4396.75	30318	4408	30386	4419.25	30453	4430.5	30520	4441.75	30587
4397	30320	4408.25	30387	4419.5	30454	4430.75	30521	4442	30589
4397.25	30321	4408.5	30388	4419.75	30455	4431	30523	4442.25	30591
4397.5	30322	4408.75	30389	4420	30457	4431.25	30525	4442.5	30592
4397.75	30323	4409	30391	4420.25	30459	4431.5	30526	4442.75	30593
4398	30325	4409.25	30393	4420.5	30460	4431.75	30527	4443	30595
4398.25	30327	4409.5	30394	4420.75	30461	4432	30534	4443.25	30596
4398.5	30328	4409.75	30395	4421	30463	4432.25	30536	4443.5	30597
4398.75	30329	4410	30397	4421.25	30464	4432.5	30537	4443.75	30598

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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4444.25	30602	4455.5	30663	4466.75	30725	4478	30787	4489.25	30849
4444.5	30603	4455.75	30664	4467	30727	4478.25	30789	4489.5	30850
4444.75	30604	4456	30666	4467.25	30728	4478.5	30790	4489.75	30851
4445	30606	4456.25	30668	4467.5	30729	4478.75	30791	4490	30853
4445.25	30607	4456.5	30669	4467.75	30730	4479	30793	4490.25	30855
4445.5	30608	4456.75	30670	4468	30732	4479.25	30794	4490.5	30856
4445.75	30609	4457	30672	4468.25	30734	4479.5	30795	4490.75	30857
4446	30611	4457.25	30673	4468.5	30735	4479.75	30796	4491	30859
4446.25	30613	4457.5	30674	4468.75	30736	4480	30798	4491.25	30860
4446.5	30614	4457.75	30675	4469	30738	4480.25	30800	4491.5	30861
4446.75	30615	4458	30677	4469.25	30739	4480.5	30801	4491.75	30862
4447	30617	4458.25	30679	4469.5	30740	4480.75	30802	4492	30864
4447.25	30618	4458.5	30680	4469.75	30741	4481	30804	4492.25	30866
4447.5	30619	4458.75	30681	4470	30743	4481.25	30805	4492.5	30867
4447.75	30620	4459	30683	4470.25	30745	4481.5	30806	4492.75	30868
4448	30622	4459.25	30684	4470.5	30746	4481.75	30807	4493	30870
4448.25	30624	4459.5	30685	4470.75	30747	4482	30809	4493.25	30871
4448.5	30625	4459.75	30686	4471	30749	4482.25	30811	4493.5	30872
4448.75	30626	4460	30688	4471.25	30750	4482.5	30812	4493.75	30873
4449	30628	4460.25	30690	4471.5	30751	4482.75	30813	4494	30875
4449.25	30629	4460.5	30691	4471.75	30752	4483	30815	4494.25	30877
4449.5	30630	4460.75	30692	4472	30754	4483.25	30816	4494.5	30878
4449.75	30631	4461	30694	4472.25	30756	4483.5	30817	4494.75	30879
4450	30633	4461.25	30695	4472.5	30757	4483.75	30818	4495	30881
4450.25	30635	4461.5	30696	4472.75	30758	4484	30820	4495.25	30882
4450.5	30636	4461.75	30697	4473	30760	4484.25	30822	4495.5	30883
4450.75	30637	4462	30699	4473.25	30761	4484.5	30823	4495.75	30884
4451	30639	4462.25	30701	4473.5	30762	4484.75	30824	4496	30886
4451.25	30640	4462.5	30702	4473.75	30763	4485	30826	4496.25	30888
4451.5	30641	4462.75	30703	4474	30765	4485.25	30827	4496.5	30889
4451.75	30642	4463	30705	4474.25	30767	4485.5	30828	4496.75	30890
4452	30644	4463.25	30706	4474.5	30768	4485.75	30829	4497	30892
4452.25	30646	4463.5	30707	4474.75	30769	4486	30831	4497.25	30893
4452.5	30647	4463.75	30708	4475	30771	4486.25	30833	4497.5	30894
4452.75	30648	4464	30710	4475.25	30772	4486.5	30834	4497.75	30895
4453	30650	4464.25	30712	4475.5	30773	4486.75	30835	4498	30897
4453.25	30651	4464.5	30713	4475.75	30774	4487	30837	4498.25	30899
4453.5	30652	4464.75	30714	4476	30776	4487.25	30838	4498.5	30900
4453.75	30653	4465	30716	4476.25	30778	4487.5	30839	4498.75	30901
4454	30655	4465.25	30717	4476.5	30779	4487.75	30840	4499	30903
4454.25	30657	4465.5	30718	4476.75	30780	4488	30842	4499.25	30904
4454.5	30658	4465.75	30719	4477	30782	4488.25	30844	4499.5	30905
4454.75	30659	4466	30721	4477.25	30783	4488.5	30845	4499.75	30906
4455	30661	4466.25	30723	4477.5	30784	4488.75	30846	4500	30908

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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4500.5	30911	4511.75	30972	4523	31035	4534.25	31097	4545.5	31158
4500.75	30912	4512	30974	4523.25	31036	4534.5	31098	4545.75	31159
4501	30914	4512.25	30976	4523.5	31037	4534.75	31099	4546	31161
4501.25	30915	4512.5	30977	4523.75	31038	4535	31101	4546.25	31163
4501.5	30916	4512.75	30978	4524	31040	4535.25	31102	4546.5	31164
4501.75	30917	4513	30980	4524.25	31042	4535.5	31103	4546.75	31165
4502	30919	4513.25	30981	4524.5	31043	4535.75	31104	4547	31167
4502.25	30921	4513.5	30982	4524.75	31044	4536	31106	4547.25	31168
4502.5	30922	4513.75	30983	4525	31046	4536.25	31108	4547.5	31169
4502.75	30923	4514	30985	4525.25	31047	4536.5	31109	4547.75	31170
4503	30925	4514.25	30987	4525.5	31048	4536.75	31110	4548	31172
4503.25	30926	4514.5	30988	4525.75	31049	4537	31112	4548.25	31174
4503.5	30927	4514.75	30989	4526	31051	4537.25	31113	4548.5	31175
4503.75	30928	4515	30991	4526.25	31053	4537.5	31114	4548.75	31176
4504	30930	4515.25	30992	4526.5	31054	4537.75	31115	4549	31178
4504.25	30932	4515.5	30993	4526.75	31055	4538	31117	4549.25	31179
4504.5	30933	4515.75	30994	4527	31057	4538.25	31119	4549.5	31180
4504.75	30934	4516	30996	4527.25	31058	4538.5	31120	4549.75	31181
4505	30936	4516.25	30998	4527.5	31059	4538.75	31121	4550	31183
4505.25	30937	4516.5	30999	4527.75	31060	4539	31123	4550.25	31185
4505.5	30938	4516.75	31000	4528	31062	4539.25	31124	4550.5	31186
4505.75	30939	4517	31002	4528.25	31064	4539.5	31125	4550.75	31187
4506	30941	4517.25	31003	4528.5	31065	4539.75	31126	4551	31189
4506.25	30943	4517.5	31004	4528.75	31066	4540	31128	4551.25	31190
4506.5	30944	4517.75	31005	4529	31068	4540.25	31130	4551.5	31191
4506.75	30945	4518	31007	4529.25	31069	4540.5	31131	4551.75	31192
4507	30947	4518.25	31009	4529.5	31070	4540.75	31132	4552	31194
4507.25	30948	4518.5	31010	4529.75	31071	4541	31134	4552.25	31196
4507.5	30949	4518.75	31011	4530	31073	4541.25	31135	4552.5	31197
4507.75	30950	4519	31013	4530.25	31075	4541.5	31136	4552.75	31198
4508	30952	4519.25	31014	4530.5	31076	4541.75	31137	4553	31200
4508.25	30954	4519.5	31015	4530.75	31077	4542	31139	4553.25	31201
4508.5	30955	4519.75	31016	4531	31079	4542.25	31141	4553.5	31202
4508.75	30956	4520	31018	4531.25	31080	4542.5	31142	4553.75	31203
4509	30958	4520.25	31020	4531.5	31081	4542.75	31143	4554	31205
4509.25	30959	4520.5	31021	4531.75	31082	4543	31145	4554.25	31207
4509.5	30960	4520.75	31022	4532	31084	4543.25	31146	4554.5	31208
4509.75	30961	4521	31024	4532.25	31086	4543.5	31147	4554.75	31209
4510	30963	4521.25	31025	4532.5	31087	4543.75	31148	4555	31211
4510.25	30965	4521.5	31026	4532.75	31088	4544	31150	4555.25	31212
4510.5	30966	4521.75	31027	4533	31090	4544.25	31152	4555.5	31213
4510.75	30967	4522	31029	4533.25	31091	4544.5	31153	4555.75	31214
4511	30969	4522.25	31031	4533.5	31092	4544.75	31154	4556	31216
4511.25	30970	4522.5	31032	4533.75	31093	4545	31156	4556.25	31218

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4556.5	31219	4567.75	31280	4579	31343	4590.25	31405	4601.5	31466
4556.75	31220	4568	31282	4579.25	31344	4590.5	31406	4601.75	31467
4557	31222	4568.25	31284	4579.5	31345	4590.75	31407	4602	31469
4557.25	31223	4568.5	31285	4579.75	31346	4591	31409	4602.25	31471
4557.5	31224	4568.75	31286	4580	31348	4591.25	31410	4602.5	31472
4557.75	31225	4569	31288	4580.25	31350	4591.5	31411	4602.75	31473
4558	31227	4569.25	31289	4580.5	31351	4591.75	31412	4603	31475
4558.25	31229	4569.5	31290	4580.75	31352	4592	31414	4603.25	31476
4558.5	31230	4569.75	31291	4581	31354	4592.25	31416	4603.5	31477
4558.75	31231	4570	31293	4581.25	31355	4592.5	31417	4603.75	31478
4559	31233	4570.25	31295	4581.5	31356	4592.75	31418	4604	31480
4559.25	31234	4570.5	31296	4581.75	31357	4593	31420	4604.25	31482
4559.5	31235	4570.75	31297	4582	31359	4593.25	31421	4604.5	31483
4559.75	31236	4571	31299	4582.25	31361	4593.5	31422	4604.75	31484
4560	31238	4571.25	31300	4582.5	31362	4593.75	31423	4605	31486
4560.25	31240	4571.5	31301	4582.75	31363	4594	31425	4605.25	31487
4560.5	31241	4571.75	31302	4583	31365	4594.25	31427	4605.5	31488
4560.75	31242	4572	31304	4583.25	31366	4594.5	31428	4605.75	31489
4561	31244	4572.25	31306	4583.5	31367	4594.75	31429	4606	31491
4561.25	31245	4572.5	31307	4583.75	31368	4595	31431	4606.25	31493
4561.5	31246	4572.75	31308	4584	31370	4595.25	31432	4606.5	31494
4561.75	31247	4573	31310	4584.25	31372	4595.5	31433	4606.75	31495
4562	31249	4573.25	31311	4584.5	31373	4595.75	31434	4607	31497
4562.25	31251	4573.5	31312	4584.75	31374	4596	31436	4607.25	31498
4562.5	31252	4573.75	31313	4585	31376	4596.25	31438	4607.5	31499
4562.75	31253	4574	31315	4585.25	31377	4596.5	31439	4607.75	31500
4563	31255	4574.25	31317	4585.5	31378	4596.75	31440	4608	31502
4563.25	31256	4574.5	31318	4585.75	31379	4597	31442	4608.25	31504
4563.5	31257	4574.75	31319	4586	31381	4597.25	31443	4608.5	31505
4563.75	31258	4575	31321	4586.25	31383	4597.5	31444	4608.75	31506
4564	31260	4575.25	31322	4586.5	31384	4597.75	31445	4609	31508
4564.25	31262	4575.5	31323	4586.75	31385	4598	31447	4609.25	31509
4564.5	31263	4575.75	31324	4587	31387	4598.25	31449	4609.5	31510
4564.75	31264	4576	31326	4587.25	31388	4598.5	31450	4609.75	31511
4565	31266	4576.25	31328	4587.5	31389	4598.75	31451	4610	31513
4565.25	31267	4576.5	31329	4587.75	31390	4599	31453	4610.25	31515
4565.5	31268	4576.75	31330	4588	31392	4599.25	31454	4610.5	31516
4565.75	31269	4577	31332	4588.25	31394	4599.5	31455	4610.75	31517
4566	31271	4577.25	31333	4588.5	31395	4599.75	31456	4611	31519
4566.25	31273	4577.5	31334	4588.75	31396	4600	31458	4611.25	31520
4566.5	31274	4577.75	31335	4589	31398	4600.25	31460	4611.5	31521
4566.75	31275	4578	31337	4589.25	31399	4600.5	31461	4611.75	31522
4567	31277	4578.25	31339	4589.5	31400	4600.75	31462	4612	31524
4567.25	31278	4578.5	31340	4589.75	31401	4601	31464	4612.25	31526
4567.5	31279	4578.75	31341	4590	31403	4601.25	31465	4612.5	31527

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4612.75	31528	4624	31590	4635.25	31652	4646.5	31714	4657.75	31775
4613	31530	4624.25	31592	4635.5	31653	4646.75	31715	4658	31777
4613.25	31531	4624.5	31593	4635.75	31654	4647	31717	4658.25	31779
4613.5	31532	4624.75	31594	4636	31656	4647.25	31718	4658.5	31780
4613.75	31533	4625	31596	4636.25	31658	4647.5	31719	4658.75	31781
4614	31535	4625.25	31597	4636.5	31659	4647.75	31720	4659	31783
4614.25	31537	4625.5	31598	4636.75	31660	4648	31722	4659.25	31784
4614.5	31538	4625.75	31599	4637	31662	4648.25	31724	4659.5	31785
4614.75	31539	4626	31601	4637.25	31663	4648.5	31725	4659.75	31786
4615	31541	4626.25	31603	4637.5	31664	4648.75	31726	4660	31788
4615.25	31542	4626.5	31604	4637.75	31665	4649	31728	4660.25	31790
4615.5	31543	4626.75	31605	4638	31667	4649.25	31729	4660.5	31791
4615.75	31544	4627	31607	4638.25	31669	4649.5	31730	4660.75	31792
4616	31546	4627.25	31608	4638.5	31670	4649.75	31731	4661	31794
4616.25	31548	4627.5	31609	4638.75	31671	4650	31733	4661.25	31795
4616.5	31549	4627.75	31610	4639	31673	4650.25	31735	4661.5	31796
4616.75	31550	4628	31612	4639.25	31674	4650.5	31736	4661.75	31797
4617	31552	4628.25	31614	4639.5	31675	4650.75	31737	4662	31799
4617.25	31553	4628.5	31615	4639.75	31676	4651	31739	4662.25	31801
4617.5	31554	4628.75	31616	4640	31678	4651.25	31740	4662.5	31802
4617.75	31555	4629	31618	4640.25	31680	4651.5	31741	4662.75	31803
4618	31557	4629.25	31619	4640.5	31681	4651.75	31742	4663	31805
4618.25	31559	4629.5	31620	4640.75	31682	4652	31744	4663.25	31806
4618.5	31560	4629.75	31621	4641	31684	4652.25	31746	4663.5	31807
4618.75	31561	4630	31623	4641.25	31685	4652.5	31747	4663.75	31808
4619	31563	4630.25	31625	4641.5	31686	4652.75	31748	4664	31810
4619.25	31564	4630.5	31626	4641.75	31687	4653	31750	4664.25	31812
4619.5	31565	4630.75	31627	4642	31689	4653.25	31751	4664.5	31813
4619.75	31566	4631	31629	4642.25	31691	4653.5	31752	4664.75	31814
4620	31568	4631.25	31630	4642.5	31692	4653.75	31753	4665	31816
4620.25	31570	4631.5	31631	4642.75	31693	4654	31755	4665.25	31817
4620.5	31571	4631.75	31632	4643	31695	4654.25	31757	4665.5	31818
4620.75	31572	4632	31634	4643.25	31696	4654.5	31758	4665.75	31819
4621	31574	4632.25	31636	4643.5	31697	4654.75	31759	4666	31821
4621.25	31575	4632.5	31637	4643.75	31698	4655	31761	4666.25	31823
4621.5	31576	4632.75	31638	4644	31700	4655.25	31762	4666.5	31824
4621.75	31577	4633	31640	4644.25	31702	4655.5	31763	4666.75	31825
4622	31579	4633.25	31641	4644.5	31703	4655.75	31764	4667	31827
4622.25	31581	4633.5	31642	4644.75	31704	4656	31766	4667.25	31828
4622.5	31582	4633.75	31643	4645	31706	4656.25	31768	4667.5	31829
4622.75	31583	4634	31645	4645.25	31707	4656.5	31769	4667.75	31830
4623	31585	4634.25	31647	4645.5	31708	4656.75	31770	4668	31832
4623.25	31586	4634.5	31648	4645.75	31709	4657	31772	4668.25	31834
4623.5	31587	4634.75	31649	4646	31711	4657.25	31773	4668.5	31835
4623.75	31588	4635	31651	4646.25	31713	4657.5	31774	4668.75	31836

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4669	31838	4680.25	31900	4691.5	31961	4702.75	32023	4714	32085
4669.25	31839	4680.5	31901	4691.75	31962	4703	32025	4714.25	32087
4669.5	31840	4680.75	31902	4692	31964	4703.25	32026	4714.5	32088
4669.75	31841	4681	31904	4692.25	31966	4703.5	32027	4714.75	32089
4670	31843	4681.25	31905	4692.5	31967	4703.75	32028	4715	32091
4670.25	31845	4681.5	31906	4692.75	31968	4704	32030	4715.25	32092
4670.5	31846	4681.75	31907	4693	31970	4704.25	32032	4715.5	32093
4670.75	31847	4682	31909	4693.25	31971	4704.5	32033	4715.75	32094
4671	31849	4682.25	31911	4693.5	31972	4704.75	32034	4716	32096
4671.25	31850	4682.5	31912	4693.75	31973	4705	32036	4716.25	32098
4671.5	31851	4682.75	31913	4694	31975	4705.25	32037	4716.5	32099
4671.75	31852	4683	31915	4694.25	31977	4705.5	32038	4716.75	32100
4672	31854	4683.25	31916	4694.5	31978	4705.75	32039	4717	32102
4672.25	31856	4683.5	31917	4694.75	31979	4706	32041	4717.25	32103
4672.5	31857	4683.75	31918	4695	31981	4706.25	32043	4717.5	32104
4672.75	31858	4684	31920	4695.25	31982	4706.5	32044	4717.75	32105
4673	31860	4684.25	31922	4695.5	31983	4706.75	32045	4718	32107
4673.25	31861	4684.5	31923	4695.75	31984	4707	32047	4718.25	32109
4673.5	31862	4684.75	31924	4696	31986	4707.25	32048	4718.5	32110
4673.75	31863	4685	31926	4696.25	31988	4707.5	32049	4718.75	32111
4674	31865	4685.25	31927	4696.5	31989	4707.75	32050	4719	32113
4674.25	31867	4685.5	31928	4696.75	31990	4708	32052	4719.25	32114
4674.5	31868	4685.75	31929	4697	31992	4708.25	32054	4719.5	32115
4674.75	31869	4686	31931	4697.25	31993	4708.5	32055	4719.75	32116
4675	31871	4686.25	31933	4697.5	31994	4708.75	32056	4720	32118
4675.25	31872	4686.5	31934	4697.75	31995	4709	32058	4720.25	32120
4675.5	31873	4686.75	31935	4698	31997	4709.25	32059	4720.5	32121
4675.75	31874	4687	31937	4698.25	31999	4709.5	32060	4720.75	32122
4676	31876	4687.25	31938	4698.5	32000	4709.75	32061	4721	32124
4676.25	31878	4687.5	31939	4698.75	32001	4710	32063	4721.25	32125
4676.5	31879	4687.75	31940	4699	32003	4710.25	32065	4721.5	32126
4676.75	31880	4688	31942	4699.25	32004	4710.5	32066	4721.75	32127
4677	31882	4688.25	31944	4699.5	32005	4710.75	32067	4722	32129
4677.25	31883	4688.5	31945	4699.75	32006	4711	32069	4722.25	32131
4677.5	31884	4688.75	31946	4700	32008	4711.25	32070	4722.5	32132
4677.75	31885	4689	31948	4700.25	32010	4711.5	32071	4722.75	32133
4678	31887	4689.25	31949	4700.5	32011	4711.75	32072	4723	32135
4678.25	31889	4689.5	31950	4700.75	32012	4712	32074	4723.25	32136
4678.5	31890	4689.75	31951	4701	32014	4712.25	32076	4723.5	32137
4678.75	31891	4690	31953	4701.25	32015	4712.5	32077	4723.75	32138
4679	31893	4690.25	31955	4701.5	32016	4712.75	32078	4724	32140
4679.25	31894	4690.5	31956	4701.75	32017	4713	32080	4724.25	32142
4679.5	31895	4690.75	31957	4702	32019	4713.25	32081	4724.5	32143
4679.75	31896	4691	31959	4702.25	32021	4713.5	32082	4724.75	32144
4680	31898	4691.25	31960	4702.5	32022	4713.75	32083	4725	32146

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4725.25	32147	4736.5	32209	4747.75	32270	4759	32333	4770.25	32395
4725.5	32148	4736.75	32210	4748	32272	4759.25	32334	4770.5	32396
4725.75	32149	4737	32212	4748.25	32274	4759.5	32335	4770.75	32397
4726	32151	4737.25	32213	4748.5	32275	4759.75	32336	4771	32399
4726.25	32153	4737.5	32214	4748.75	32276	4760	32338	4771.25	32400
4726.5	32154	4737.75	32215	4749	32278	4760.25	32340	4771.5	32401
4726.75	32155	4738	32217	4749.25	32279	4760.5	32341	4771.75	32402
4727	32157	4738.25	32219	4749.5	32280	4760.75	32342	4772	32404
4727.25	32158	4738.5	32220	4749.75	32281	4761	32344	4772.25	32406
4727.5	32159	4738.75	32221	4750	32283	4761.25	32345	4772.5	32407
4727.75	32160	4739	32223	4750.25	32285	4761.5	32346	4772.75	32408
4728	32162	4739.25	32224	4750.5	32286	4761.75	32347	4773	32410
4728.25	32164	4739.5	32225	4750.75	32287	4762	32349	4773.25	32411
4728.5	32165	4739.75	32226	4751	32289	4762.25	32351	4773.5	32412
4728.75	32166	4740	32228	4751.25	32290	4762.5	32352	4773.75	32413
4729	32168	4740.25	32230	4751.5	32291	4762.75	32353	4774	32415
4729.25	32169	4740.5	32231	4751.75	32292	4763	32355	4774.25	32417
4729.5	32170	4740.75	32232	4752	32294	4763.25	32356	4774.5	32418
4729.75	32171	4741	32234	4752.25	32296	4763.5	32357	4774.75	32419
4730	32173	4741.25	32235	4752.5	32297	4763.75	32358	4775	32421
4730.25	32175	4741.5	32236	4752.75	32298	4764	32360	4775.25	32422
4730.5	32176	4741.75	32237	4753	32300	4764.25	32362	4775.5	32423
4730.75	32177	4742	32239	4753.25	32301	4764.5	32363	4775.75	32424
4731	32179	4742.25	32241	4753.5	32302	4764.75	32364	4776	32426
4731.25	32180	4742.5	32242	4753.75	32303	4765	32366	4776.25	32428
4731.5	32181	4742.75	32243	4754	32305	4765.25	32367	4776.5	32429
4731.75	32182	4743	32245	4754.25	32307	4765.5	32368	4776.75	32430
4732	32184	4743.25	32246	4754.5	32308	4765.75	32369	4777	32432
4732.25	32186	4743.5	32247	4754.75	32309	4766	32371	4777.25	32433
4732.5	32187	4743.75	32248	4755	32311	4766.25	32373	4777.5	32434
4732.75	32188	4744	32250	4755.25	32312	4766.5	32374	4777.75	32435
4733	32190	4744.25	32252	4755.5	32313	4766.75	32375	4778	32437
4733.25	32191	4744.5	32253	4755.75	32314	4767	32377	4778.25	32439
4733.5	32192	4744.75	32254	4756	32316	4767.25	32378	4778.5	32440
4733.75	32193	4745	32256	4756.25	32318	4767.5	32379	4778.75	32441
4734	32195	4745.25	32257	4756.5	32319	4767.75	32380	4779	32443
4734.25	32197	4745.5	32258	4756.75	32320	4768	32382	4779.25	32444
4734.5	32198	4745.75	32259	4757	32322	4768.25	32384	4779.5	32445
4734.75	32199	4746	32261	4757.25	32323	4768.5	32385	4779.75	32446
4735	32201	4746.25	32263	4757.5	32324	4768.75	32386	4780	32448
4735.25	32202	4746.5	32264	4757.75	32325	4769	32388	4780.25	32450
4735.5	32203	4746.75	32265	4758	32327	4769.25	32389	4780.5	32451
4735.75	32204	4747	32267	4758.25	32329	4769.5	32390	4780.75	32452
4736	32206	4747.25	32268	4758.5	32330	4769.75	32391	4781	32454
4736.25	32208	4747.5	32269	4758.75	32331	4770	32393	4781.25	32455

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4781.5	32456	4792.75	32518	4804	32580	4815.25	32642	4826.5	32704
4781.75	32457	4793	32520	4804.25	32582	4815.5	32643	4826.75	32705
4782	32459	4793.25	32521	4804.5	32583	4815.75	32644	4827	32707
4782.25	32461	4793.5	32522	4804.75	32584	4816	32646	4827.25	32708
4782.5	32462	4793.75	32523	4805	32586	4816.25	32648	4827.5	32709
4782.75	32463	4794	32525	4805.25	32587	4816.5	32649	4827.75	32710
4783	32465	4794.25	32527	4805.5	32588	4816.75	32650	4828	32712
4783.25	32466	4794.5	32528	4805.75	32589	4817	32652	4828.25	32714
4783.5	32467	4794.75	32529	4806	32591	4817.25	32653	4828.5	32715
4783.75	32468	4795	32531	4806.25	32593	4817.5	32654	4828.75	32716
4784	32470	4795.25	32532	4806.5	32594	4817.75	32655	4829	32718
4784.25	32472	4795.5	32533	4806.75	32595	4818	32657	4829.25	32719
4784.5	32473	4795.75	32534	4807	32597	4818.25	32659	4829.5	32720
4784.75	32474	4796	32536	4807.25	32598	4818.5	32660	4829.75	32721
4785	32476	4796.25	32538	4807.5	32599	4818.75	32661	4830	32723
4785.25	32477	4796.5	32539	4807.75	32600	4819	32663	4830.25	32725
4785.5	32478	4796.75	32540	4808	32602	4819.25	32664	4830.5	32726
4785.75	32479	4797	32542	4808.25	32604	4819.5	32665	4830.75	32727
4786	32481	4797.25	32543	4808.5	32605	4819.75	32666	4831	32729
4786.25	32483	4797.5	32544	4808.75	32606	4820	32668	4831.25	32730
4786.5	32484	4797.75	32545	4809	32608	4820.25	32670	4831.5	32731
4786.75	32485	4798	32547	4809.25	32609	4820.5	32671	4831.75	32732
4787	32487	4798.25	32549	4809.5	32610	4820.75	32672	4832	32734
4787.25	32488	4798.5	32550	4809.75	32611	4821	32674	4832.25	32736
4787.5	32489	4798.75	32551	4810	32613	4821.25	32675	4832.5	32737
4787.75	32490	4799	32553	4810.25	32615	4821.5	32676	4832.75	32738
4788	32492	4799.25	32554	4810.5	32616	4821.75	32677	4833	32740
4788.25	32494	4799.5	32555	4810.75	32617	4822	32679	4833.25	32741
4788.5	32495	4799.75	32556	4811	32619	4822.25	32681	4833.5	32742
4788.75	32496	4800	32558	4811.25	32620	4822.5	32682	4833.75	32743
4789	32498	4800.25	32560	4811.5	32621	4822.75	32683	4834	32745
4789.25	32499	4800.5	32561	4811.75	32622	4823	32685	4834.25	32747
4789.5	32500	4800.75	32562	4812	32624	4823.25	32686	4834.5	32748
4789.75	32501	4801	32564	4812.25	32626	4823.5	32687	4834.75	32749
4790	32503	4801.25	32565	4812.5	32627	4823.75	32688	4835	32751
4790.25	32505	4801.5	32566	4812.75	32628	4824	32690	4835.25	32752
4790.5	32506	4801.75	32567	4813	32630	4824.25	32692	4835.5	32753
4790.75	32507	4802	32569	4813.25	32631	4824.5	32693	4835.75	32754
4791	32509	4802.25	32571	4813.5	32632	4824.75	32694	4836	32756
4791.25	32510	4802.5	32572	4813.75	32633	4825	32696	4836.25	32758
4791.5	32511	4802.75	32573	4814	32635	4825.25	32697	4836.5	32759
4791.75	32512	4803	32575	4814.25	32637	4825.5	32698	4836.75	32760
4792	32514	4803.25	32576	4814.5	32638	4825.75	32699	4837	32762
4792.25	32516	4803.5	32577	4814.75	32639	4826	32701	4837.25	32763
4792.5	32517	4803.75	32578	4815	32641	4826.25	32703	4837.5	32764

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4837.75	32765	4849	32828	4860.25	32890	4871.5	32951	4882.75	33013
4838	32767	4849.25	32829	4860.5	32891	4871.75	32952	4883	33015
4838.25	32769	4849.5	32830	4860.75	32892	4872	32954	4883.25	33016
4838.5	32770	4849.75	32831	4861	32894	4872.25	32956	4883.5	33017
4838.75	32771	4850	32833	4861.25	32895	4872.5	32957	4883.75	33018
4839	32773	4850.25	32835	4861.5	32896	4872.75	32958	4884	33020
4839.25	32774	4850.5	32836	4861.75	32897	4873	32960	4884.25	33022
4839.5	32775	4850.75	32837	4862	32899	4873.25	32961	4884.5	33023
4839.75	32776	4851	32839	4862.25	32901	4873.5	32962	4884.75	33024
4840	32778	4851.25	32840	4862.5	32902	4873.75	32963	4885	33026
4840.25	32780	4851.5	32841	4862.75	32903	4874	32965	4885.25	33027
4840.5	32781	4851.75	32842	4863	32905	4874.25	32967	4885.5	33028
4840.75	32782	4852	32844	4863.25	32906	4874.5	32968	4885.75	33029
4841	32784	4852.25	32846	4863.5	32907	4874.75	32969	4886	33031
4841.25	32785	4852.5	32847	4863.75	32908	4875	32971	4886.25	33033
4841.5	32786	4852.75	32848	4864	32910	4875.25	32972	4886.5	33034
4841.75	32787	4853	32850	4864.25	32912	4875.5	32973	4886.75	33035
4842	32789	4853.25	32851	4864.5	32913	4875.75	32974	4887	33037
4842.25	32791	4853.5	32852	4864.75	32914	4876	32976	4887.25	33038
4842.5	32792	4853.75	32853	4865	32916	4876.25	32978	4887.5	33039
4842.75	32793	4854	32855	4865.25	32917	4876.5	32979	4887.75	33040
4843	32795	4854.25	32857	4865.5	32918	4876.75	32980	4888	33042
4843.25	32796	4854.5	32858	4865.75	32919	4877	32982	4888.25	33044
4843.5	32797	4854.75	32859	4866	32921	4877.25	32983	4888.5	33045
4843.75	32798	4855	32861	4866.25	32923	4877.5	32984	4888.75	33046
4844	32800	4855.25	32862	4866.5	32924	4877.75	32985	4889	33048
4844.25	32802	4855.5	32863	4866.75	32925	4878	32987	4889.25	33049
4844.5	32803	4855.75	32864	4867	32927	4878.25	32989	4889.5	33050
4844.75	32804	4856	32866	4867.25	32928	4878.5	32990	4889.75	33051
4845	32806	4856.25	32868	4867.5	32929	4878.75	32991	4890	33053
4845.25	32807	4856.5	32869	4867.75	32930	4879	32993	4890.25	33055
4845.5	32808	4856.75	32870	4868	32932	4879.25	32994	4890.5	33056
4845.75	32809	4857	32872	4868.25	32934	4879.5	32995	4890.75	33057
4846	32811	4857.25	32873	4868.5	32935	4879.75	32996	4891	33059
4846.25	32813	4857.5	32874	4868.75	32936	4880	32998	4891.25	33060
4846.5	32814	4857.75	32875	4869	32938	4880.25	33000	4891.5	33061
4846.75	32815	4858	32877	4869.25	32939	4880.5	33001	4891.75	33062
4847	32817	4858.25	32879	4869.5	32940	4880.75	33002	4892	33064
4847.25	32818	4858.5	32880	4869.75	32941	4881	33004	4892.25	33066
4847.5	32819	4858.75	32881	4870	32943	4881.25	33005	4892.5	33067
4847.75	32820	4859	32883	4870.25	32945	4881.5	33006	4892.75	33068
4848	32822	4859.25	32884	4870.5	32946	4881.75	33007	4893	33070
4848.25	32824	4859.5	32885	4870.75	32947	4882	33009	4893.25	33071
4848.5	32825	4859.75	32886	4871	32949	4882.25	33011	4893.5	33072
4848.75	32826	4860	32888	4871.25	32950	4882.5	33012	4893.75	33073

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4894	33075	4905.25	33137	4916.5	33199	4927.75	33260	4939	33323
4894.25	33077	4905.5	33138	4916.75	33200	4928	33262	4939.25	33324
4894.5	33078	4905.75	33139	4917	33202	4928.25	33264	4939.5	33325
4894.75	33079	4906	33141	4917.25	33203	4928.5	33265	4939.75	33326
4895	33081	4906.25	33143	4917.5	33204	4928.75	33266	4940	33328
4895.25	33082	4906.5	33144	4917.75	33205	4929	33268	4940.25	33330
4895.5	33083	4906.75	33145	4918	33207	4929.25	33269	4940.5	33331
4895.75	33084	4907	33147	4918.25	33209	4929.5	33270	4940.75	33332
4896	33086	4907.25	33148	4918.5	33210	4929.75	33271	4941	33334
4896.25	33088	4907.5	33149	4918.75	33211	4930	33273	4941.25	33335
4896.5	33089	4907.75	33150	4919	33213	4930.25	33275	4941.5	33336
4896.75	33090	4908	33152	4919.25	33214	4930.5	33276	4941.75	33337
4897	33092	4908.25	33154	4919.5	33215	4930.75	33277	4942	33339
4897.25	33093	4908.5	33155	4919.75	33216	4931	33279	4942.25	33341
4897.5	33094	4908.75	33156	4920	33218	4931.25	33280	4942.5	33342
4897.75	33095	4909	33158	4920.25	33220	4931.5	33281	4942.75	33343
4898	33097	4909.25	33159	4920.5	33221	4931.75	33282	4943	33345
4898.25	33099	4909.5	33160	4920.75	33222	4932	33284	4943.25	33346
4898.5	33100	4909.75	33161	4921	33224	4932.25	33286	4943.5	33347
4898.75	33101	4910	33163	4921.25	33225	4932.5	33287	4943.75	33348
4899	33103	4910.25	33165	4921.5	33226	4932.75	33288	4944	33350
4899.25	33104	4910.5	33166	4921.75	33227	4933	33290	4944.25	33352
4899.5	33105	4910.75	33167	4922	33229	4933.25	33291	4944.5	33353
4899.75	33106	4911	33169	4922.25	33231	4933.5	33292	4944.75	33354
4900	33108	4911.25	33170	4922.5	33232	4933.75	33293	4945	33356
4900.25	33110	4911.5	33171	4922.75	33233	4934	33295	4945.25	33357
4900.5	33111	4911.75	33172	4923	33235	4934.25	33297	4945.5	33358
4900.75	33112	4912	33174	4923.25	33236	4934.5	33298	4945.75	33359
4901	33114	4912.25	33176	4923.5	33237	4934.75	33299	4946	33361
4901.25	33115	4912.5	33177	4923.75	33238	4935	33301	4946.25	33363
4901.5	33116	4912.75	33178	4924	33240	4935.25	33302	4946.5	33364
4901.75	33117	4913	33180	4924.25	33242	4935.5	33303	4946.75	33365
4902	33119	4913.25	33181	4924.5	33243	4935.75	33304	4947	33367
4902.25	33121	4913.5	33182	4924.75	33244	4936	33306	4947.25	33368
4902.5	33122	4913.75	33183	4925	33246	4936.25	33308	4947.5	33369
4902.75	33123	4914	33185	4925.25	33247	4936.5	33309	4947.75	33370
4903	33125	4914.25	33187	4925.5	33248	4936.75	33310	4948	33372
4903.25	33126	4914.5	33188	4925.75	33249	4937	33312	4948.25	33374
4903.5	33127	4914.75	33189	4926	33251	4937.25	33313	4948.5	33375
4903.75	33128	4915	33191	4926.25	33253	4937.5	33314	4948.75	33376
4904	33130	4915.25	33192	4926.5	33254	4937.75	33315	4949	33378
4904.25	33132	4915.5	33193	4926.75	33255	4938	33317	4949.25	33379
4904.5	33133	4915.75	33194	4927	33257	4938.25	33319	4949.5	33380
4904.75	33134	4916	33196	4927.25	33258	4938.5	33320	4949.75	33381
4905	33136	4916.25	33198	4927.5	33259	4938.75	33321	4950	33383

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
4950.25	33385	4961.5	33446	4972.75	33508	4984	33570	4995.25	33632
4950.5	33386	4961.75	33447	4973	33510	4984.25	33572	4995.5	33633
4950.75	33387	4962	33449	4973.25	33511	4984.5	33573	4995.75	33634
4951	33389	4962.25	33451	4973.5	33512	4984.75	33574	4996	33636
4951.25	33390	4962.5	33452	4973.75	33513	4985	33576	4996.25	33638
4951.5	33391	4962.75	33453	4974	33515	4985.25	33577	4996.5	33639
4951.75	33392	4963	33455	4974.25	33517	4985.5	33578	4996.75	33640
4952	33394	4963.25	33456	4974.5	33518	4985.75	33579	4997	33642
4952.25	33396	4963.5	33457	4974.75	33519	4986	33581	4997.25	33643
4952.5	33397	4963.75	33458	4975	33521	4986.25	33583	4997.5	33644
4952.75	33398	4964	33460	4975.25	33522	4986.5	33584	4997.75	33645
4953	33400	4964.25	33462	4975.5	33523	4986.75	33585	4998	33647
4953.25	33401	4964.5	33463	4975.75	33524	4987	33587	4998.25	33649
4953.5	33402	4964.75	33464	4976	33526	4987.25	33588	4998.5	33650
4953.75	33403	4965	33466	4976.25	33528	4987.5	33589	4998.75	33651
4954	33405	4965.25	33467	4976.5	33529	4987.75	33590	4999	33653
4954.25	33407	4965.5	33468	4976.75	33530	4988	33592	4999.25	33654
4954.5	33408	4965.75	33469	4977	33532	4988.25	33594	4999.5	33655
4954.75	33409	4966	33471	4977.25	33533	4988.5	33595	4999.75	33656
4955	33411	4966.25	33473	4977.5	33534	4988.75	33596	5000	33658
4955.25	33412	4966.5	33474	4977.75	33535	4989	33598	5000.25	33660
4955.5	33413	4966.75	33475	4978	33537	4989.25	33599	5000.5	33661
4955.75	33414	4967	33477	4978.25	33539	4989.5	33600	5000.75	33662
4956	33416	4967.25	33478	4978.5	33540	4989.75	33601	5001	33664
4956.25	33418	4967.5	33479	4978.75	33541	4990	33603	5001.25	33665
4956.5	33419	4967.75	33480	4979	33543	4990.25	33605	5001.5	33666
4956.75	33420	4968	33482	4979.25	33544	4990.5	33606	5001.75	33667
4957	33422	4968.25	33484	4979.5	33545	4990.75	33607	5002	33669
4957.25	33423	4968.5	33485	4979.75	33546	4991	33609	5002.25	33671
4957.5	33424	4968.75	33486	4980	33548	4991.25	33610	5002.5	33672
4957.75	33425	4969	33488	4980.25	33550	4991.5	33611	5002.75	33673
4958	33427	4969.25	33489	4980.5	33551	4991.75	33612	5003	33675
4958.25	33429	4969.5	33490	4980.75	33552	4992	33614	5003.25	33676
4958.5	33430	4969.75	33491	4981	33554	4992.25	33616	5003.5	33677
4958.75	33431	4970	33493	4981.25	33555	4992.5	33617	5003.75	33678
4959	33433	4970.25	33495	4981.5	33556	4992.75	33618	5004	33680
4959.25	33434	4970.5	33496	4981.75	33557	4993	33620	5004.25	33682
4959.5	33435	4970.75	33497	4982	33559	4993.25	33621	5004.5	33683
4959.75	33436	4971	33499	4982.25	33561	4993.5	33622	5004.75	33684
4960	33438	4971.25	33500	4982.5	33562	4993.75	33623	5005	33686
4960.25	33440	4971.5	33501	4982.75	33563	4994	33625	5005.25	33687
4960.5	33441	4971.75	33502	4983	33565	4994.25	33627	5005.5	33688
4960.75	33442	4972	33504	4983.25	33566	4994.5	33628	5005.75	33689
4961	33444	4972.25	33506	4983.5	33567	4994.75	33629	5006	33691
4961.25	33445	4972.5	33507	4983.75	33568	4995	33631	5006.25	33693

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5006.5	33694	5017.75	33755	5029	33818	5040.25	33880	5051.5	33941
5006.75	33695	5018	33757	5029.25	33819	5040.5	33881	5051.75	33942
5007	33697	5018.25	33759	5029.5	33820	5040.75	33882	5052	33944
5007.25	33698	5018.5	33760	5029.75	33821	5041	33884	5052.25	33946
5007.5	33699	5018.75	33761	5030	33823	5041.25	33885	5052.5	33947
5007.75	33700	5019	33763	5030.25	33825	5041.5	33886	5052.75	33948
5008	33702	5019.25	33764	5030.5	33826	5041.75	33887	5053	33950
5008.25	33704	5019.5	33765	5030.75	33827	5042	33889	5053.25	33951
5008.5	33705	5019.75	33766	5031	33829	5042.25	33891	5053.5	33952
5008.75	33706	5020	33768	5031.25	33830	5042.5	33892	5053.75	33953
5009	33708	5020.25	33770	5031.5	33831	5042.75	33893	5054	33955
5009.25	33709	5020.5	33771	5031.75	33832	5043	33895	5054.25	33957
5009.5	33710	5020.75	33772	5032	33834	5043.25	33896	5054.5	33958
5009.75	33711	5021	33774	5032.25	33836	5043.5	33897	5054.75	33959
5010	33713	5021.25	33775	5032.5	33837	5043.75	33898	5055	33961
5010.25	33715	5021.5	33776	5032.75	33838	5044	33900	5055.25	33962
5010.5	33716	5021.75	33777	5033	33840	5044.25	33902	5055.5	33963
5010.75	33717	5022	33779	5033.25	33841	5044.5	33903	5055.75	33964
5011	33719	5022.25	33781	5033.5	33842	5044.75	33904	5056	33966
5011.25	33720	5022.5	33782	5033.75	33843	5045	33906	5056.25	33968
5011.5	33721	5022.75	33783	5034	33845	5045.25	33907	5056.5	33969
5011.75	33722	5023	33785	5034.25	33847	5045.5	33908	5056.75	33970
5012	33724	5023.25	33786	5034.5	33848	5045.75	33909	5057	33972
5012.25	33726	5023.5	33787	5034.75	33849	5046	33911	5057.25	33973
5012.5	33727	5023.75	33788	5035	33851	5046.25	33913	5057.5	33974
5012.75	33728	5024	33790	5035.25	33852	5046.5	33914	5057.75	33975
5013	33730	5024.25	33792	5035.5	33853	5046.75	33915	5058	33977
5013.25	33731	5024.5	33793	5035.75	33854	5047	33917	5058.25	33979
5013.5	33732	5024.75	33794	5036	33856	5047.25	33918	5058.5	33980
5013.75	33733	5025	33796	5036.25	33858	5047.5	33919	5058.75	33981
5014	33735	5025.25	33797	5036.5	33859	5047.75	33920	5059	33983
5014.25	33737	5025.5	33798	5036.75	33860	5048	33922	5059.25	33984
5014.5	33738	5025.75	33799	5037	33862	5048.25	33924	5059.5	33985
5014.75	33739	5026	33801	5037.25	33863	5048.5	33925	5059.75	33986
5015	33741	5026.25	33803	5037.5	33864	5048.75	33926	5060	33988
5015.25	33742	5026.5	33804	5037.75	33865	5049	33928	5060.25	33990
5015.5	33743	5026.75	33805	5038	33867	5049.25	33929	5060.5	33991
5015.75	33744	5027	33807	5038.25	33869	5049.5	33930	5060.75	33992
5016	33746	5027.25	33808	5038.5	33870	5049.75	33931	5061	33994
5016.25	33748	5027.5	33809	5038.75	33871	5050	33933	5061.25	33995
5016.5	33749	5027.75	33810	5039	33873	5050.25	33935	5061.5	33996
5016.75	33750	5028	33812	5039.25	33874	5050.5	33936	5061.75	33997
5017	33752	5028.25	33814	5039.5	33875	5050.75	33937	5062	33999
5017.25	33753	5028.5	33815	5039.75	33876	5051	33939	5062.25	34001
5017.5	33754	5028.75	33816	5040	33878	5051.25	33940	5062.5	34002

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5062.75	34003	5074	34065	5085.25	34127	5096.5	34189	5107.75	34250
5063	34005	5074.25	34067	5085.5	34128	5096.75	34190	5108	34252
5063.25	34006	5074.5	34068	5085.75	34129	5097	34192	5108.25	34254
5063.5	34007	5074.75	34069	5086	34131	5097.25	34193	5108.5	34255
5063.75	34008	5075	34071	5086.25	34133	5097.5	34194	5108.75	34256
5064	34010	5075.25	34072	5086.5	34134	5097.75	34195	5109	34258
5064.25	34012	5075.5	34073	5086.75	34135	5098	34197	5109.25	34259
5064.5	34013	5075.75	34074	5087	34137	5098.25	34199	5109.5	34260
5064.75	34014	5076	34076	5087.25	34138	5098.5	34200	5109.75	34261
5065	34016	5076.25	34078	5087.5	34139	5098.75	34201	5110	34263
5065.25	34017	5076.5	34079	5087.75	34140	5099	34203	5110.25	34265
5065.5	34018	5076.75	34080	5088	34142	5099.25	34204	5110.5	34266
5065.75	34019	5077	34082	5088.25	34144	5099.5	34205	5110.75	34267
5066	34021	5077.25	34083	5088.5	34145	5099.75	34206	5111	34269
5066.25	34023	5077.5	34084	5088.75	34146	5100	34208	5111.25	34270
5066.5	34024	5077.75	34085	5089	34148	5100.25	34210	5111.5	34271
5066.75	34025	5078	34087	5089.25	34149	5100.5	34211	5111.75	34272
5067	34027	5078.25	34089	5089.5	34150	5100.75	34212	5112	34274
5067.25	34028	5078.5	34090	5089.75	34151	5101	34214	5112.25	34276
5067.5	34029	5078.75	34091	5090	34153	5101.25	34215	5112.5	34277
5067.75	34030	5079	34093	5090.25	34155	5101.5	34216	5112.75	34278
5068	34032	5079.25	34094	5090.5	34156	5101.75	34217	5113	34280
5068.25	34034	5079.5	34095	5090.75	34157	5102	34219	5113.25	34281
5068.5	34035	5079.75	34096	5091	34159	5102.25	34221	5113.5	34282
5068.75	34036	5080	34098	5091.25	34160	5102.5	34222	5113.75	34283
5069	34038	5080.25	34100	5091.5	34161	5102.75	34223	5114	34285
5069.25	34039	5080.5	34101	5091.75	34162	5103	34225	5114.25	34287
5069.5	34040	5080.75	34102	5092	34164	5103.25	34226	5114.5	34288
5069.75	34041	5081	34104	5092.25	34166	5103.5	34227	5114.75	34289
5070	34043	5081.25	34105	5092.5	34167	5103.75	34228	5115	34291
5070.25	34045	5081.5	34106	5092.75	34168	5104	34230	5115.25	34292
5070.5	34046	5081.75	34107	5093	34170	5104.25	34232	5115.5	34293
5070.75	34047	5082	34109	5093.25	34171	5104.5	34233	5115.75	34294
5071	34049	5082.25	34111	5093.5	34172	5104.75	34234	5116	34296
5071.25	34050	5082.5	34112	5093.75	34173	5105	34236	5116.25	34298
5071.5	34051	5082.75	34113	5094	34175	5105.25	34237	5116.5	34299
5071.75	34052	5083	34115	5094.25	34177	5105.5	34238	5116.75	34300
5072	34054	5083.25	34116	5094.5	34178	5105.75	34239	5117	34302
5072.25	34056	5083.5	34117	5094.75	34179	5106	34241	5117.25	34303
5072.5	34057	5083.75	34118	5095	34181	5106.25	34243	5117.5	34304
5072.75	34058	5084	34120	5095.25	34182	5106.5	34244	5117.75	34305
5073	34060	5084.25	34122	5095.5	34183	5106.75	34245	5118	34307
5073.25	34061	5084.5	34123	5095.75	34184	5107	34247	5118.25	34309
5073.5	34062	5084.75	34124	5096	34186	5107.25	34248	5118.5	34310
5073.75	34063	5085	34126	5096.25	34188	5107.5	34249	5118.75	34311

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5119	34313	5130.25	34375	5141.5	34436	5152.75	34498	5164	34560
5119.25	34314	5130.5	34376	5141.75	34437	5153	34500	5164.25	34562
5119.5	34315	5130.75	34377	5142	34439	5153.25	34501	5164.5	34563
5119.75	34316	5131	34379	5142.25	34441	5153.5	34502	5164.75	34564
5120	34318	5131.25	34380	5142.5	34442	5153.75	34503	5165	34566
5120.25	34320	5131.5	34381	5142.75	34443	5154	34505	5165.25	34567
5120.5	34321	5131.75	34382	5143	34445	5154.25	34507	5165.5	34568
5120.75	34322	5132	34384	5143.25	34446	5154.5	34508	5165.75	34569
5121	34324	5132.25	34386	5143.5	34447	5154.75	34509	5166	34571
5121.25	34325	5132.5	34387	5143.75	34448	5155	34511	5166.25	34573
5121.5	34326	5132.75	34388	5144	34450	5155.25	34512	5166.5	34574
5121.75	34327	5133	34390	5144.25	34452	5155.5	34513	5166.75	34575
5122	34329	5133.25	34391	5144.5	34453	5155.75	34514	5167	34577
5122.25	34331	5133.5	34392	5144.75	34454	5156	34516	5167.25	34578
5122.5	34332	5133.75	34393	5145	34456	5156.25	34518	5167.5	34579
5122.75	34333	5134	34395	5145.25	34457	5156.5	34519	5167.75	34580
5123	34335	5134.25	34397	5145.5	34458	5156.75	34520	5168	34582
5123.25	34336	5134.5	34398	5145.75	34459	5157	34522	5168.25	34584
5123.5	34337	5134.75	34399	5146	34461	5157.25	34523	5168.5	34585
5123.75	34338	5135	34401	5146.25	34463	5157.5	34524	5168.75	34586
5124	34340	5135.25	34402	5146.5	34464	5157.75	34525	5169	34588
5124.25	34342	5135.5	34403	5146.75	34465	5158	34527	5169.25	34589
5124.5	34343	5135.75	34404	5147	34467	5158.25	34529	5169.5	34590
5124.75	34344	5136	34406	5147.25	34468	5158.5	34530	5169.75	34591
5125	34346	5136.25	34408	5147.5	34469	5158.75	34531	5170	34593
5125.25	34347	5136.5	34409	5147.75	34470	5159	34533	5170.25	34595
5125.5	34348	5136.75	34410	5148	34472	5159.25	34534	5170.5	34596
5125.75	34349	5137	34412	5148.25	34474	5159.5	34535	5170.75	34597
5126	34351	5137.25	34413	5148.5	34475	5159.75	34536	5171	34599
5126.25	34353	5137.5	34414	5148.75	34476	5160	34538	5171.25	34600
5126.5	34354	5137.75	34415	5149	34478	5160.25	34540	5171.5	34601
5126.75	34355	5138	34417	5149.25	34479	5160.5	34541	5171.75	34602
5127	34357	5138.25	34419	5149.5	34480	5160.75	34542	5172	34604
5127.25	34358	5138.5	34420	5149.75	34481	5161	34544	5172.25	34606
5127.5	34359	5138.75	34421	5150	34483	5161.25	34545	5172.5	34607
5127.75	34360	5139	34423	5150.25	34485	5161.5	34546	5172.75	34608
5128	34362	5139.25	34424	5150.5	34486	5161.75	34547	5173	34610
5128.25	34364	5139.5	34425	5150.75	34487	5162	34549	5173.25	34611
5128.5	34365	5139.75	34426	5151	34489	5162.25	34551	5173.5	34612
5128.75	34366	5140	34428	5151.25	34490	5162.5	34552	5173.75	34613
5129	34368	5140.25	34430	5151.5	34491	5162.75	34553	5174	34615
5129.25	34369	5140.5	34431	5151.75	34492	5163	34555	5174.25	34617
5129.5	34370	5140.75	34432	5152	34494	5163.25	34556	5174.5	34618
5129.75	34371	5141	34434	5152.25	34496	5163.5	34557	5174.75	34619
5130	34373	5141.25	34435	5152.5	34497	5163.75	34558	5175	34621

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5175.25	34622	5186.5	34684	5197.75	34745	5209	34808	5220.25	34870
5175.5	34623	5186.75	34685	5198	34747	5209.25	34809	5220.5	34871
5175.75	34624	5187	34687	5198.25	34749	5209.5	34810	5220.75	34872
5176	34626	5187.25	34688	5198.5	34750	5209.75	34811	5221	34874
5176.25	34628	5187.5	34689	5198.75	34751	5210	34813	5221.25	34875
5176.5	34629	5187.75	34690	5199	34753	5210.25	34815	5221.5	34876
5176.75	34630	5188	34692	5199.25	34754	5210.5	34816	5221.75	34877
5177	34632	5188.25	34694	5199.5	34755	5210.75	34817	5222	34879
5177.25	34633	5188.5	34695	5199.75	34756	5211	34819	5222.25	34881
5177.5	34634	5188.75	34696	5200	34758	5211.25	34820	5222.5	34882
5177.75	34635	5189	34698	5200.25	34760	5211.5	34821	5222.75	34883
5178	34637	5189.25	34699	5200.5	34761	5211.75	34822	5223	34885
5178.25	34639	5189.5	34700	5200.75	34762	5212	34824	5223.25	34886
5178.5	34640	5189.75	34701	5201	34764	5212.25	34826	5223.5	34887
5178.75	34641	5190	34703	5201.25	34765	5212.5	34827	5223.75	34888
5179	34643	5190.25	34705	5201.5	34766	5212.75	34828	5224	34890
5179.25	34644	5190.5	34706	5201.75	34767	5213	34830	5224.25	34892
5179.5	34645	5190.75	34707	5202	34769	5213.25	34831	5224.5	34893
5179.75	34646	5191	34709	5202.25	34771	5213.5	34832	5224.75	34894
5180	34648	5191.25	34710	5202.5	34772	5213.75	34833	5225	34896
5180.25	34650	5191.5	34711	5202.75	34773	5214	34835	5225.25	34897
5180.5	34651	5191.75	34712	5203	34775	5214.25	34837	5225.5	34898
5180.75	34652	5192	34714	5203.25	34776	5214.5	34838	5225.75	34899
5181	34654	5192.25	34716	5203.5	34777	5214.75	34839	5226	34901
5181.25	34655	5192.5	34717	5203.75	34778	5215	34841	5226.25	34903
5181.5	34656	5192.75	34718	5204	34780	5215.25	34842	5226.5	34904
5181.75	34657	5193	34720	5204.25	34782	5215.5	34843	5226.75	34905
5182	34659	5193.25	34721	5204.5	34783	5215.75	34844	5227	34907
5182.25	34661	5193.5	34722	5204.75	34784	5216	34846	5227.25	34908
5182.5	34662	5193.75	34723	5205	34786	5216.25	34848	5227.5	34909
5182.75	34663	5194	34725	5205.25	34787	5216.5	34849	5227.75	34910
5183	34665	5194.25	34727	5205.5	34788	5216.75	34850	5228	34912
5183.25	34666	5194.5	34728	5205.75	34789	5217	34852	5228.25	34914
5183.5	34667	5194.75	34729	5206	34791	5217.25	34853	5228.5	34915
5183.75	34668	5195	34731	5206.25	34793	5217.5	34854	5228.75	34916
5184	34670	5195.25	34732	5206.5	34794	5217.75	34855	5229	34918
5184.25	34672	5195.5	34733	5206.75	34795	5218	34857	5229.25	34919
5184.5	34673	5195.75	34734	5207	34797	5218.25	34859	5229.5	34920
5184.75	34674	5196	34736	5207.25	34798	5218.5	34860	5229.75	34921
5185	34676	5196.25	34738	5207.5	34799	5218.75	34861	5230	34923
5185.25	34677	5196.5	34739	5207.75	34800	5219	34863	5230.25	34925
5185.5	34678	5196.75	34740	5208	34802	5219.25	34864	5230.5	34926
5185.75	34679	5197	34742	5208.25	34804	5219.5	34865	5230.75	34927
5186	34681	5197.25	34743	5208.5	34805	5219.75	34866	5231	34929
5186.25	34683	5197.5	34744	5208.75	34806	5220	34868	5231.25	34930

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5231.5	34931	5242.75	34993	5254	35055	5265.25	35117	5276.5	35179
5231.75	34932	5243	34995	5254.25	35057	5265.5	35118	5276.75	35180
5232	34934	5243.25	34996	5254.5	35058	5265.75	35119	5277	35182
5232.25	34936	5243.5	34997	5254.75	35059	5266	35121	5277.25	35183
5232.5	34937	5243.75	34998	5255	35061	5266.25	35123	5277.5	35184
5232.75	34938	5244	35000	5255.25	35062	5266.5	35124	5277.75	35185
5233	34940	5244.25	35002	5255.5	35063	5266.75	35125	5278	35187
5233.25	34941	5244.5	35003	5255.75	35064	5267	35127	5278.25	35189
5233.5	34942	5244.75	35004	5256	35066	5267.25	35128	5278.5	35190
5233.75	34943	5245	35006	5256.25	35068	5267.5	35129	5278.75	35191
5234	34945	5245.25	35007	5256.5	35069	5267.75	35130	5279	35193
5234.25	34947	5245.5	35008	5256.75	35070	5268	35132	5279.25	35194
5234.5	34948	5245.75	35009	5257	35072	5268.25	35134	5279.5	35195
5234.75	34949	5246	35011	5257.25	35073	5268.5	35135	5279.75	35196
5235	34951	5246.25	35013	5257.5	35074	5268.75	35136	5280	35198
5235.25	34952	5246.5	35014	5257.75	35075	5269	35138	5280.25	35200
5235.5	34953	5246.75	35015	5258	35077	5269.25	35139	5280.5	35201
5235.75	34954	5247	35017	5258.25	35079	5269.5	35140	5280.75	35202
5236	34956	5247.25	35018	5258.5	35080	5269.75	35141	5281	35204
5236.25	34958	5247.5	35019	5258.75	35081	5270	35143	5281.25	35205
5236.5	34959	5247.75	35020	5259	35083	5270.25	35145	5281.5	35206
5236.75	34960	5248	35022	5259.25	35084	5270.5	35146	5281.75	35207
5237	34962	5248.25	35024	5259.5	35085	5270.75	35147	5282	35209
5237.25	34963	5248.5	35025	5259.75	35086	5271	35149	5282.25	35211
5237.5	34964	5248.75	35026	5260	35088	5271.25	35150	5282.5	35212
5237.75	34965	5249	35028	5260.25	35090	5271.5	35151	5282.75	35213
5238	34967	5249.25	35029	5260.5	35091	5271.75	35152	5283	35215
5238.25	34969	5249.5	35030	5260.75	35092	5272	35154	5283.25	35216
5238.5	34970	5249.75	35031	5261	35094	5272.25	35156	5283.5	35217
5238.75	34971	5250	35033	5261.25	35095	5272.5	35157	5283.75	35218
5239	34973	5250.25	35035	5261.5	35096	5272.75	35158	5284	35220
5239.25	34974	5250.5	35036	5261.75	35097	5273	35160	5284.25	35222
5239.5	34975	5250.75	35037	5262	35099	5273.25	35161	5284.5	35223
5239.75	34976	5251	35039	5262.25	35101	5273.5	35162	5284.75	35224
5240	34978	5251.25	35040	5262.5	35102	5273.75	35163	5285	35226
5240.25	34980	5251.5	35041	5262.75	35103	5274	35165	5285.25	35227
5240.5	34981	5251.75	35042	5263	35105	5274.25	35167	5285.5	35228
5240.75	34982	5252	35044	5263.25	35106	5274.5	35168	5285.75	35229
5241	34984	5252.25	35046	5263.5	35107	5274.75	35169	5286	35231
5241.25	34985	5252.5	35047	5263.75	35108	5275	35171	5286.25	35233
5241.5	34986	5252.75	35048	5264	35110	5275.25	35172	5286.5	35234
5241.75	34987	5253	35050	5264.25	35112	5275.5	35173	5286.75	35235
5242	34989	5253.25	35051	5264.5	35113	5275.75	35174	5287	35237
5242.25	34991	5253.5	35052	5264.75	35114	5276	35176	5287.25	35238
5242.5	34992	5253.75	35053	5265	35116	5276.25	35178	5287.5	35239

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5287.75	35240	5299	35303	5310.25	35365	5321.5	35426	5332.75	35488
5288	35242	5299.25	35304	5310.5	35366	5321.75	35427	5333	35490
5288.25	35244	5299.5	35305	5310.75	35367	5322	35429	5333.25	35491
5288.5	35245	5299.75	35306	5311	35369	5322.25	35431	5333.5	35492
5288.75	35246	5300	35308	5311.25	35370	5322.5	35432	5333.75	35493
5289	35248	5300.25	35310	5311.5	35371	5322.75	35433	5334	35495
5289.25	35249	5300.5	35311	5311.75	35372	5323	35435	5334.25	35497
5289.5	35250	5300.75	35312	5312	35374	5323.25	35436	5334.5	35498
5289.75	35251	5301	35314	5312.25	35376	5323.5	35437	5334.75	35499
5290	35253	5301.25	35315	5312.5	35377	5323.75	35438	5335	35501
5290.25	35255	5301.5	35316	5312.75	35378	5324	35440	5335.25	35502
5290.5	35256	5301.75	35317	5313	35380	5324.25	35442	5335.5	35503
5290.75	35257	5302	35319	5313.25	35381	5324.5	35443	5335.75	35504
5291	35259	5302.25	35321	5313.5	35382	5324.75	35444	5336	35506
5291.25	35260	5302.5	35322	5313.75	35383	5325	35446	5336.25	35508
5291.5	35261	5302.75	35323	5314	35385	5325.25	35447	5336.5	35509
5291.75	35262	5303	35325	5314.25	35387	5325.5	35448	5336.75	35510
5292	35264	5303.25	35326	5314.5	35388	5325.75	35449	5337	35512
5292.25	35266	5303.5	35327	5314.75	35389	5326	35451	5337.25	35513
5292.5	35267	5303.75	35328	5315	35391	5326.25	35453	5337.5	35514
5292.75	35268	5304	35330	5315.25	35392	5326.5	35454	5337.75	35515
5293	35270	5304.25	35332	5315.5	35393	5326.75	35455	5338	35517
5293.25	35271	5304.5	35333	5315.75	35394	5327	35457	5338.25	35519
5293.5	35272	5304.75	35334	5316	35396	5327.25	35458	5338.5	35520
5293.75	35273	5305	35336	5316.25	35398	5327.5	35459	5338.75	35521
5294	35275	5305.25	35337	5316.5	35399	5327.75	35460	5339	35523
5294.25	35277	5305.5	35338	5316.75	35400	5328	35462	5339.25	35524
5294.5	35278	5305.75	35339	5317	35402	5328.25	35464	5339.5	35525
5294.75	35279	5306	35341	5317.25	35403	5328.5	35465	5339.75	35526
5295	35281	5306.25	35343	5317.5	35404	5328.75	35466	5340	35528
5295.25	35282	5306.5	35344	5317.75	35405	5329	35468	5340.25	35530
5295.5	35283	5306.75	35345	5318	35407	5329.25	35469	5340.5	35531
5295.75	35284	5307	35347	5318.25	35409	5329.5	35470	5340.75	35532
5296	35286	5307.25	35348	5318.5	35410	5329.75	35471	5341	35534
5296.25	35288	5307.5	35349	5318.75	35411	5330	35473	5341.25	35535
5296.5	35289	5307.75	35350	5319	35413	5330.25	35475	5341.5	35536
5296.75	35290	5308	35352	5319.25	35414	5330.5	35476	5341.75	35537
5297	35292	5308.25	35354	5319.5	35415	5330.75	35477	5342	35539
5297.25	35293	5308.5	35355	5319.75	35416	5331	35479	5342.25	35541
5297.5	35294	5308.75	35356	5320	35418	5331.25	35480	5342.5	35542
5297.75	35295	5309	35358	5320.25	35420	5331.5	35481	5342.75	35543
5298	35297	5309.25	35359	5320.5	35421	5331.75	35482	5343	35545
5298.25	35299	5309.5	35360	5320.75	35422	5332	35484	5343.25	35546
5298.5	35300	5309.75	35361	5321	35424	5332.25	35486	5343.5	35547
5298.75	35301	5310	35363	5321.25	35425	5332.5	35487	5343.75	35548

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5344	35550	5355.25	35612	5366.5	35674	5377.75	35735	5389	35798
5344.25	35552	5355.5	35613	5366.75	35675	5378	35737	5389.25	35799
5344.5	35553	5355.75	35614	5367	35677	5378.25	35739	5389.5	35800
5344.75	35554	5356	35616	5367.25	35678	5378.5	35740	5389.75	35801
5345	35556	5356.25	35618	5367.5	35679	5378.75	35741	5390	35803
5345.25	35557	5356.5	35619	5367.75	35680	5379	35743	5390.25	35805
5345.5	35558	5356.75	35620	5368	35682	5379.25	35744	5390.5	35806
5345.75	35559	5357	35622	5368.25	35684	5379.5	35745	5390.75	35807
5346	35561	5357.25	35623	5368.5	35685	5379.75	35746	5391	35809
5346.25	35563	5357.5	35624	5368.75	35686	5380	35748	5391.25	35810
5346.5	35564	5357.75	35625	5369	35688	5380.25	35750	5391.5	35811
5346.75	35565	5358	35627	5369.25	35689	5380.5	35751	5391.75	35812
5347	35567	5358.25	35629	5369.5	35690	5380.75	35752	5392	35814
5347.25	35568	5358.5	35630	5369.75	35691	5381	35754	5392.25	35816
5347.5	35569	5358.75	35631	5370	35693	5381.25	35755	5392.5	35817
5347.75	35570	5359	35633	5370.25	35695	5381.5	35756	5392.75	35818
5348	35572	5359.25	35634	5370.5	35696	5381.75	35757	5393	35820
5348.25	35574	5359.5	35635	5370.75	35697	5382	35759	5393.25	35821
5348.5	35575	5359.75	35636	5371	35699	5382.25	35761	5393.5	35822
5348.75	35576	5360	35638	5371.25	35700	5382.5	35762	5393.75	35823
5349	35578	5360.25	35640	5371.5	35701	5382.75	35763	5394	35825
5349.25	35579	5360.5	35641	5371.75	35702	5383	35765	5394.25	35827
5349.5	35580	5360.75	35642	5372	35704	5383.25	35766	5394.5	35828
5349.75	35581	5361	35644	5372.25	35706	5383.5	35767	5394.75	35829
5350	35583	5361.25	35645	5372.5	35707	5383.75	35768	5395	35831
5350.25	35585	5361.5	35646	5372.75	35708	5384	35770	5395.25	35832
5350.5	35586	5361.75	35647	5373	35710	5384.25	35772	5395.5	35833
5350.75	35587	5362	35649	5373.25	35711	5384.5	35773	5395.75	35834
5351	35589	5362.25	35651	5373.5	35712	5384.75	35774	5396	35836
5351.25	35590	5362.5	35652	5373.75	35713	5385	35776	5396.25	35838
5351.5	35591	5362.75	35653	5374	35715	5385.25	35777	5396.5	35839
5351.75	35592	5363	35655	5374.25	35717	5385.5	35778	5396.75	35840
5352	35594	5363.25	35656	5374.5	35718	5385.75	35779	5397	35842
5352.25	35596	5363.5	35657	5374.75	35719	5386	35781	5397.25	35843
5352.5	35597	5363.75	35658	5375	35721	5386.25	35783	5397.5	35844
5352.75	35598	5364	35660	5375.25	35722	5386.5	35784	5397.75	35845
5353	35600	5364.25	35662	5375.5	35723	5386.75	35785	5398	35847
5353.25	35601	5364.5	35663	5375.75	35724	5387	35787	5398.25	35849
5353.5	35602	5364.75	35664	5376	35726	5387.25	35788	5398.5	35850
5353.75	35603	5365	35666	5376.25	35728	5387.5	35789	5398.75	35851
5354	35605	5365.25	35667	5376.5	35729	5387.75	35790	5399	35853
5354.25	35607	5365.5	35668	5376.75	35730	5388	35792	5399.25	35854
5354.5	35608	5365.75	35669	5377	35732	5388.25	35794	5399.5	35855
5354.75	35609	5366	35671	5377.25	35733	5388.5	35795	5399.75	35856
5355	35611	5366.25	35673	5377.5	35734	5388.75	35796	5400	35858

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5400.5	35861	5411.75	35922	5423	35985	5434.25	36047	5445.5	36108
5400.75	35862	5412	35924	5423.25	35986	5434.5	36048	5445.75	36109
5401	35864	5412.25	35926	5423.5	35987	5434.75	36049	5446	36111
5401.25	35865	5412.5	35927	5423.75	35988	5435	36051	5446.25	36113
5401.5	35866	5412.75	35928	5424	35990	5435.25	36052	5446.5	36114
5401.75	35867	5413	35930	5424.25	35992	5435.5	36053	5446.75	36115
5402	35869	5413.25	35931	5424.5	35993	5435.75	36054	5447	36117
5402.25	35871	5413.5	35932	5424.75	35994	5436	36056	5447.25	36118
5402.5	35872	5413.75	35933	5425	35996	5436.25	36058	5447.5	36119
5402.75	35873	5414	35935	5425.25	35997	5436.5	36059	5447.75	36120
5403	35875	5414.25	35937	5425.5	35998	5436.75	36060	5448	36122
5403.25	35876	5414.5	35938	5425.75	35999	5437	36062	5448.25	36124
5403.5	35877	5414.75	35939	5426	36001	5437.25	36063	5448.5	36125
5403.75	35878	5415	35941	5426.25	36003	5437.5	36064	5448.75	36126
5404	35880	5415.25	35942	5426.5	36004	5437.75	36065	5449	36128
5404.25	35882	5415.5	35943	5426.75	36005	5438	36067	5449.25	36129
5404.5	35883	5415.75	35944	5427	36007	5438.25	36069	5449.5	36130
5404.75	35884	5416	35946	5427.25	36008	5438.5	36070	5449.75	36131
5405	35886	5416.25	35948	5427.5	36009	5438.75	36071	5450	36133
5405.25	35887	5416.5	35949	5427.75	36010	5439	36073	5450.25	36135
5405.5	35888	5416.75	35950	5428	36012	5439.25	36074	5450.5	36136
5405.75	35889	5417	35952	5428.25	36014	5439.5	36075	5450.75	36137
5406	35891	5417.25	35953	5428.5	36015	5439.75	36076	5451	36139
5406.25	35893	5417.5	35954	5428.75	36016	5440	36078	5451.25	36140
5406.5	35894	5417.75	35955	5429	36018	5440.25	36080	5451.5	36141
5406.75	35895	5418	35957	5429.25	36019	5440.5	36081	5451.75	36142
5407	35897	5418.25	35959	5429.5	36020	5440.75	36082	5452	36144
5407.25	35898	5418.5	35960	5429.75	36021	5441	36084	5452.25	36146
5407.5	35899	5418.75	35961	5430	36023	5441.25	36085	5452.5	36147
5407.75	35900	5419	35963	5430.25	36025	5441.5	36086	5452.75	36148
5408	35902	5419.25	35964	5430.5	36026	5441.75	36087	5453	36150
5408.25	35904	5419.5	35965	5430.75	36027	5442	36089	5453.25	36151
5408.5	35905	5419.75	35966	5431	36029	5442.25	36091	5453.5	36152
5408.75	35906	5420	35968	5431.25	36030	5442.5	36092	5453.75	36153
5409	35908	5420.25	35970	5431.5	36031	5442.75	36093	5454	36155
5409.25	35909	5420.5	35971	5431.75	36032	5443	36095	5454.25	36157
5409.5	35910	5420.75	35972	5432	36034	5443.25	36096	5454.5	36158
5409.75	35911	5421	35974	5432.25	36036	5443.5	36097	5454.75	36159
5410	35913	5421.25	35975	5432.5	36037	5443.75	36098	5455	36161
5410.25	35915	5421.5	35976	5432.75	36038	5444	36100	5455.25	36162
5410.5	35916	5421.75	35977	5433	36040	5444.25	36102	5455.5	36163
5410.75	35917	5422	35979	5433.25	36041	5444.5	36103	5455.75	36164
5411	35919	5422.25	35981	5433.5	36042	5444.75	36104	5456	36166
5411.25	35920	5422.5	35982	5433.75	36043	5445	36106	5456.25	36168

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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5456.75	36170	5468	36232	5479.25	36294	5490.5	36356	5501.75	36417
5457	36172	5468.25	36234	5479.5	36295	5490.75	36357	5502	36419
5457.25	36173	5468.5	36235	5479.75	36296	5491	36359	5502.25	36421
5457.5	36174	5468.75	36236	5480	36298	5491.25	36360	5502.5	36422
5457.75	36175	5469	36238	5480.25	36300	5491.5	36361	5502.75	36423
5458	36177	5469.25	36239	5480.5	36301	5491.75	36362	5503	36425
5458.25	36179	5469.5	36240	5480.75	36302	5492	36364	5503.25	36426
5458.5	36180	5469.75	36241	5481	36304	5492.25	36366	5503.5	36427
5458.75	36181	5470	36243	5481.25	36305	5492.5	36367	5503.75	36428
5459	36183	5470.25	36245	5481.5	36306	5492.75	36368	5504	36430
5459.25	36184	5470.5	36246	5481.75	36307	5493	36370	5504.25	36432
5459.5	36185	5470.75	36247	5482	36309	5493.25	36371	5504.5	36433
5459.75	36186	5471	36249	5482.25	36311	5493.5	36372	5504.75	36434
5460	36188	5471.25	36250	5482.5	36312	5493.75	36373	5505	36436
5460.25	36190	5471.5	36251	5482.75	36313	5494	36375	5505.25	36437
5460.5	36191	5471.75	36252	5483	36315	5494.25	36377	5505.5	36438
5460.75	36192	5472	36254	5483.25	36316	5494.5	36378	5505.75	36439
5461	36194	5472.25	36256	5483.5	36317	5494.75	36379	5506	36441
5461.25	36195	5472.5	36257	5483.75	36318	5495	36381	5506.25	36443
5461.5	36196	5472.75	36258	5484	36320	5495.25	36382	5506.5	36444
5461.75	36197	5473	36260	5484.25	36322	5495.5	36383	5506.75	36445
5462	36199	5473.25	36261	5484.5	36323	5495.75	36384	5507	36447
5462.25	36201	5473.5	36262	5484.75	36324	5496	36386	5507.25	36448
5462.5	36202	5473.75	36263	5485	36326	5496.25	36388	5507.5	36449
5462.75	36203	5474	36265	5485.25	36327	5496.5	36389	5507.75	36450
5463	36205	5474.25	36267	5485.5	36328	5496.75	36390	5508	36452
5463.25	36206	5474.5	36268	5485.75	36329	5497	36392	5508.25	36454
5463.5	36207	5474.75	36269	5486	36331	5497.25	36393	5508.5	36455
5463.75	36208	5475	36271	5486.25	36333	5497.5	36394	5508.75	36456
5464	36210	5475.25	36272	5486.5	36334	5497.75	36395	5509	36458
5464.25	36212	5475.5	36273	5486.75	36335	5498	36397	5509.25	36459
5464.5	36213	5475.75	36274	5487	36337	5498.25	36399	5509.5	36460
5464.75	36214	5476	36276	5487.25	36338	5498.5	36400	5509.75	36461
5465	36216	5476.25	36278	5487.5	36339	5498.75	36401	5510	36463
5465.25	36217	5476.5	36279	5487.75	36340	5499	36403	5510.25	36465
5465.5	36218	5476.75	36280	5488	36342	5499.25	36404	5510.5	36466
5465.75	36219	5477	36282	5488.25	36344	5499.5	36405	5510.75	36467
5466	36221	5477.25	36283	5488.5	36345	5499.75	36406	5511	36469
5466.25	36223	5477.5	36284	5488.75	36346	5500	36408	5511.25	36470
5466.5	36224	5477.75	36285	5489	36348	5500.25	36410	5511.5	36471
5466.75	36225	5478	36287	5489.25	36349	5500.5	36411	5511.75	36472
5467	36227	5478.25	36289	5489.5	36350	5500.75	36412	5512	36474
5467.25	36228	5478.5	36290	5489.75	36351	5501	36414	5512.25	36476
5467.5	36229	5478.75	36291	5490	36353	5501.25	36415	5512.5	36477

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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5513	36480	5524.25	36542	5535.5	36603	5546.75	36665	5558	36727
5513.25	36481	5524.5	36543	5535.75	36604	5547	36667	5558.25	36729
5513.5	36482	5524.75	36544	5536	36606	5547.25	36668	5558.5	36730
5513.75	36483	5525	36546	5536.25	36608	5547.5	36669	5558.75	36731
5514	36485	5525.25	36547	5536.5	36609	5547.75	36670	5559	36733
5514.25	36487	5525.5	36548	5536.75	36610	5548	36672	5559.25	36734
5514.5	36488	5525.75	36549	5537	36612	5548.25	36674	5559.5	36735
5514.75	36489	5526	36551	5537.25	36613	5548.5	36675	5559.75	36736
5515	36491	5526.25	36553	5537.5	36614	5548.75	36676	5560	36738
5515.25	36492	5526.5	36554	5537.75	36615	5549	36678	5560.25	36740
5515.5	36493	5526.75	36555	5538	36617	5549.25	36679	5560.5	36741
5515.75	36494	5527	36557	5538.25	36619	5549.5	36680	5560.75	36742
5516	36496	5527.25	36558	5538.5	36620	5549.75	36681	5561	36744
5516.25	36498	5527.5	36559	5538.75	36621	5550	36683	5561.25	36745
5516.5	36499	5527.75	36560	5539	36623	5550.25	36685	5561.5	36746
5516.75	36500	5528	36562	5539.25	36624	5550.5	36686	5561.75	36747
5517	36502	5528.25	36564	5539.5	36625	5550.75	36687	5562	36749
5517.25	36503	5528.5	36565	5539.75	36626	5551	36689	5562.25	36751
5517.5	36504	5528.75	36566	5540	36628	5551.25	36690	5562.5	36752
5517.75	36505	5529	36568	5540.25	36630	5551.5	36691	5562.75	36753
5518	36507	5529.25	36569	5540.5	36631	5551.75	36692	5563	36755
5518.25	36509	5529.5	36570	5540.75	36632	5552	36694	5563.25	36756
5518.5	36510	5529.75	36571	5541	36634	5552.25	36696	5563.5	36757
5518.75	36511	5530	36573	5541.25	36635	5552.5	36697	5563.75	36758
5519	36513	5530.25	36575	5541.5	36636	5552.75	36698	5564	36760
5519.25	36514	5530.5	36576	5541.75	36637	5553	36700	5564.25	36762
5519.5	36515	5530.75	36577	5542	36639	5553.25	36701	5564.5	36763
5519.75	36516	5531	36579	5542.25	36641	5553.5	36702	5564.75	36764
5520	36518	5531.25	36580	5542.5	36642	5553.75	36703	5565	36766
5520.25	36520	5531.5	36581	5542.75	36643	5554	36705	5565.25	36767
5520.5	36521	5531.75	36582	5543	36645	5554.25	36707	5565.5	36768
5520.75	36522	5532	36584	5543.25	36646	5554.5	36708	5565.75	36769
5521	36524	5532.25	36586	5543.5	36647	5554.75	36709	5566	36771
5521.25	36525	5532.5	36587	5543.75	36648	5555	36711	5566.25	36773
5521.5	36526	5532.75	36588	5544	36650	5555.25	36712	5566.5	36774
5521.75	36527	5533	36590	5544.25	36652	5555.5	36713	5566.75	36775
5522	36529	5533.25	36591	5544.5	36653	5555.75	36714	5567	36777
5522.25	36531	5533.5	36592	5544.75	36654	5556	36716	5567.25	36778
5522.5	36532	5533.75	36593	5545	36656	5556.25	36718	5567.5	36779
5522.75	36533	5534	36595	5545.25	36657	5556.5	36719	5567.75	36780
5523	36535	5534.25	36597	5545.5	36658	5556.75	36720	5568	36782
5523.25	36536	5534.5	36598	5545.75	36659	5557	36722	5568.25	36784
5523.5	36537	5534.75	36599	5546	36661	5557.25	36723	5568.5	36785
5523.75	36538	5535	36601	5546.25	36663	5557.5	36724	5568.75	36786

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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5569.5	36790	5580.75	36852	5592	36914	5603.25	36976	5614.5	37038
5569.75	36791	5581	36854	5592.25	36916	5603.5	36977	5614.75	37039
5570	36793	5581.25	36855	5592.5	36917	5603.75	36978	5615	37041
5570.25	36795	5581.5	36856	5592.75	36918	5604	36980	5615.25	37042
5570.5	36796	5581.75	36857	5593	36920	5604.25	36982	5615.5	37043
5570.75	36797	5582	36859	5593.25	36921	5604.5	36983	5615.75	37044
5571	36799	5582.25	36861	5593.5	36922	5604.75	36984	5616	37046
5571.25	36800	5582.5	36862	5593.75	36923	5605	36986	5616.25	37048
5571.5	36801	5582.75	36863	5594	36925	5605.25	36987	5616.5	37049
5571.75	36802	5583	36865	5594.25	36927	5605.5	36988	5616.75	37050
5572	36804	5583.25	36866	5594.5	36928	5605.75	36989	5617	37052
5572.25	36806	5583.5	36867	5594.75	36929	5606	36991	5617.25	37053
5572.5	36807	5583.75	36868	5595	36931	5606.25	36993	5617.5	37054
5572.75	36808	5584	36870	5595.25	36932	5606.5	36994	5617.75	37055
5573	36810	5584.25	36872	5595.5	36933	5606.75	36995	5618	37057
5573.25	36811	5584.5	36873	5595.75	36934	5607	36997	5618.25	37059
5573.5	36812	5584.75	36874	5596	36936	5607.25	36998	5618.5	37060
5573.75	36813	5585	36876	5596.25	36938	5607.5	36999	5618.75	37061
5574	36815	5585.25	36877	5596.5	36939	5607.75	37000	5619	37063
5574.25	36817	5585.5	36878	5596.75	36940	5608	37002	5619.25	37064
5574.5	36818	5585.75	36879	5597	36942	5608.25	37004	5619.5	37065
5574.75	36819	5586	36881	5597.25	36943	5608.5	37005	5619.75	37066
5575	36821	5586.25	36883	5597.5	36944	5608.75	37006	5620	37068
5575.25	36822	5586.5	36884	5597.75	36945	5609	37008	5620.25	37070
5575.5	36823	5586.75	36885	5598	36947	5609.25	37009	5620.5	37071
5575.75	36824	5587	36887	5598.25	36949	5609.5	37010	5620.75	37072
5576	36826	5587.25	36888	5598.5	36950	5609.75	37011	5621	37074
5576.25	36828	5587.5	36889	5598.75	36951	5610	37013	5621.25	37075
5576.5	36829	5587.75	36890	5599	36953	5610.25	37015	5621.5	37076
5576.75	36830	5588	36892	5599.25	36954	5610.5	37016	5621.75	37077
5577	36832	5588.25	36894	5599.5	36955	5610.75	37017	5622	37079
5577.25	36833	5588.5	36895	5599.75	36956	5611	37019	5622.25	37081
5577.5	36834	5588.75	36896	5600	36958	5611.25	37020	5622.5	37082
5577.75	36835	5589	36898	5600.25	36960	5611.5	37021	5622.75	37083
5578	36837	5589.25	36899	5600.5	36961	5611.75	37022	5623	37085
5578.25	36839	5589.5	36900	5600.75	36962	5612	37024	5623.25	37086
5578.5	36840	5589.75	36901	5601	36964	5612.25	37026	5623.5	37087
5578.75	36841	5590	36903	5601.25	36965	5612.5	37027	5623.75	37088
5579	36843	5590.25	36905	5601.5	36966	5612.75	37028	5624	37090
5579.25	36844	5590.5	36906	5601.75	36967	5613	37030	5624.25	37092
5579.5	36845	5590.75	36907	5602	36969	5613.25	37031	5624.5	37093
5579.75	36846	5591	36909	5602.25	36971	5613.5	37032	5624.75	37094
5580	36848	5591.25	36910	5602.5	36972	5613.75	37033	5625	37096

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5625.25	37097	5636.5	37159	5647.75	37220	5659	37283	5670.25	37345
5625.5	37098	5636.75	37160	5648	37222	5659.25	37284	5670.5	37346
5625.75	37099	5637	37162	5648.25	37224	5659.5	37285	5670.75	37347
5626	37101	5637.25	37163	5648.5	37225	5659.75	37286	5671	37349
5626.25	37103	5637.5	37164	5648.75	37226	5660	37288	5671.25	37350
5626.5	37104	5637.75	37165	5649	37228	5660.25	37290	5671.5	37351
5626.75	37105	5638	37167	5649.25	37229	5660.5	37291	5671.75	37352
5627	37107	5638.25	37169	5649.5	37230	5660.75	37292	5672	37354
5627.25	37108	5638.5	37170	5649.75	37231	5661	37294	5672.25	37356
5627.5	37109	5638.75	37171	5650	37233	5661.25	37295	5672.5	37357
5627.75	37110	5639	37173	5650.25	37235	5661.5	37296	5672.75	37358
5628	37112	5639.25	37174	5650.5	37236	5661.75	37297	5673	37360
5628.25	37114	5639.5	37175	5650.75	37237	5662	37299	5673.25	37361
5628.5	37115	5639.75	37176	5651	37239	5662.25	37301	5673.5	37362
5628.75	37116	5640	37178	5651.25	37240	5662.5	37302	5673.75	37363
5629	37118	5640.25	37180	5651.5	37241	5662.75	37303	5674	37365
5629.25	37119	5640.5	37181	5651.75	37242	5663	37305	5674.25	37367
5629.5	37120	5640.75	37182	5652	37244	5663.25	37306	5674.5	37368
5629.75	37121	5641	37184	5652.25	37246	5663.5	37307	5674.75	37369
5630	37123	5641.25	37185	5652.5	37247	5663.75	37308	5675	37371
5630.25	37125	5641.5	37186	5652.75	37248	5664	37310	5675.25	37372
5630.5	37126	5641.75	37187	5653	37250	5664.25	37312	5675.5	37373
5630.75	37127	5642	37189	5653.25	37251	5664.5	37313	5675.75	37374
5631	37129	5642.25	37191	5653.5	37252	5664.75	37314	5676	37376
5631.25	37130	5642.5	37192	5653.75	37253	5665	37316	5676.25	37378
5631.5	37131	5642.75	37193	5654	37255	5665.25	37317	5676.5	37379
5631.75	37132	5643	37195	5654.25	37257	5665.5	37318	5676.75	37380
5632	37134	5643.25	37196	5654.5	37258	5665.75	37319	5677	37382
5632.25	37136	5643.5	37197	5654.75	37259	5666	37321	5677.25	37383
5632.5	37137	5643.75	37198	5655	37261	5666.25	37323	5677.5	37384
5632.75	37138	5644	37200	5655.25	37262	5666.5	37324	5677.75	37385
5633	37140	5644.25	37202	5655.5	37263	5666.75	37325	5678	37387
5633.25	37141	5644.5	37203	5655.75	37264	5667	37327	5678.25	37389
5633.5	37142	5644.75	37204	5656	37266	5667.25	37328	5678.5	37390
5633.75	37143	5645	37206	5656.25	37268	5667.5	37329	5678.75	37391
5634	37145	5645.25	37207	5656.5	37269	5667.75	37330	5679	37393
5634.25	37147	5645.5	37208	5656.75	37270	5668	37332	5679.25	37394
5634.5	37148	5645.75	37209	5657	37272	5668.25	37334	5679.5	37395
5634.75	37149	5646	37211	5657.25	37273	5668.5	37335	5679.75	37396
5635	37151	5646.25	37213	5657.5	37274	5668.75	37336	5680	37398
5635.25	37152	5646.5	37214	5657.75	37275	5669	37338	5680.25	37400
5635.5	37153	5646.75	37215	5658	37277	5669.25	37339	5680.5	37401
5635.75	37154	5647	37217	5658.25	37279	5669.5	37340	5680.75	37402
5636	37156	5647.25	37218	5658.5	37280	5669.75	37341	5681	37404
5636.25	37158	5647.5	37219	5658.75	37281	5670	37343	5681.25	37405

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5681.5	37406	5692.75	37468	5704	37530	5715.25	37592	5726.5	37654
5681.75	37407	5693	37470	5704.25	37532	5715.5	37593	5726.75	37655
5682	37409	5693.25	37471	5704.5	37533	5715.75	37594	5727	37657
5682.25	37411	5693.5	37472	5704.75	37534	5716	37596	5727.25	37658
5682.5	37412	5693.75	37473	5705	37536	5716.25	37598	5727.5	37659
5682.75	37413	5694	37475	5705.25	37537	5716.5	37599	5727.75	37660
5683	37415	5694.25	37477	5705.5	37538	5716.75	37600	5728	37662
5683.25	37416	5694.5	37478	5705.75	37539	5717	37602	5728.25	37664
5683.5	37417	5694.75	37479	5706	37541	5717.25	37603	5728.5	37665
5683.75	37418	5695	37481	5706.25	37543	5717.5	37604	5728.75	37666
5684	37420	5695.25	37482	5706.5	37544	5717.75	37605	5729	37668
5684.25	37422	5695.5	37483	5706.75	37545	5718	37607	5729.25	37669
5684.5	37423	5695.75	37484	5707	37547	5718.25	37609	5729.5	37670
5684.75	37424	5696	37486	5707.25	37548	5718.5	37610	5729.75	37671
5685	37426	5696.25	37488	5707.5	37549	5718.75	37611	5730	37673
5685.25	37427	5696.5	37489	5707.75	37550	5719	37613	5730.25	37675
5685.5	37428	5696.75	37490	5708	37552	5719.25	37614	5730.5	37676
5685.75	37429	5697	37492	5708.25	37554	5719.5	37615	5730.75	37677
5686	37431	5697.25	37493	5708.5	37555	5719.75	37616	5731	37679
5686.25	37433	5697.5	37494	5708.75	37556	5720	37618	5731.25	37680
5686.5	37434	5697.75	37495	5709	37558	5720.25	37620	5731.5	37681
5686.75	37435	5698	37497	5709.25	37559	5720.5	37621	5731.75	37682
5687	37437	5698.25	37499	5709.5	37560	5720.75	37622	5732	37684
5687.25	37438	5698.5	37500	5709.75	37561	5721	37624	5732.25	37686
5687.5	37439	5698.75	37501	5710	37563	5721.25	37625	5732.5	37687
5687.75	37440	5699	37503	5710.25	37565	5721.5	37626	5732.75	37688
5688	37442	5699.25	37504	5710.5	37566	5721.75	37627	5733	37690
5688.25	37444	5699.5	37505	5710.75	37567	5722	37629	5733.25	37691
5688.5	37445	5699.75	37506	5711	37569	5722.25	37631	5733.5	37692
5688.75	37446	5700	37508	5711.25	37570	5722.5	37632	5733.75	37693
5689	37448	5700.25	37510	5711.5	37571	5722.75	37633	5734	37695
5689.25	37449	5700.5	37511	5711.75	37572	5723	37635	5734.25	37697
5689.5	37450	5700.75	37512	5712	37574	5723.25	37636	5734.5	37698
5689.75	37451	5701	37514	5712.25	37576	5723.5	37637	5734.75	37699
5690	37453	5701.25	37515	5712.5	37577	5723.75	37638	5735	37701
5690.25	37455	5701.5	37516	5712.75	37578	5724	37640	5735.25	37702
5690.5	37456	5701.75	37517	5713	37580	5724.25	37642	5735.5	37703
5690.75	37457	5702	37519	5713.25	37581	5724.5	37643	5735.75	37704
5691	37459	5702.25	37521	5713.5	37582	5724.75	37644	5736	37706
5691.25	37460	5702.5	37522	5713.75	37583	5725	37646	5736.25	37708
5691.5	37461	5702.75	37523	5714	37585	5725.25	37647	5736.5	37709
5691.75	37462	5703	37525	5714.25	37587	5725.5	37648	5736.75	37710
5692	37464	5703.25	37526	5714.5	37588	5725.75	37649	5737	37712
5692.25	37466	5703.5	37527	5714.75	37589	5726	37651	5737.25	37713
5692.5	37467	5703.75	37528	5715	37591	5726.25	37653	5737.5	37714

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5738	37717	5749.25	37779	5760.5	37841	5771.75	37902	5783	37965
5738.25	37719	5749.5	37780	5760.75	37842	5772	37904	5783.25	37966
5738.5	37720	5749.75	37781	5761	37844	5772.25	37906	5783.5	37967
5738.75	37721	5750	37783	5761.25	37845	5772.5	37907	5783.75	37968
5739	37723	5750.25	37785	5761.5	37846	5772.75	37908	5784	37970
5739.25	37724	5750.5	37786	5761.75	37847	5773	37910	5784.25	37972
5739.5	37725	5750.75	37787	5762	37849	5773.25	37911	5784.5	37973
5739.75	37726	5751	37789	5762.25	37851	5773.5	37912	5784.75	37974
5740	37728	5751.25	37790	5762.5	37852	5773.75	37913	5785	37976
5740.25	37730	5751.5	37791	5762.75	37853	5774	37915	5785.25	37977
5740.5	37731	5751.75	37792	5763	37855	5774.25	37917	5785.5	37978
5740.75	37732	5752	37794	5763.25	37856	5774.5	37918	5785.75	37979
5741	37734	5752.25	37796	5763.5	37857	5774.75	37919	5786	37981
5741.25	37735	5752.5	37797	5763.75	37858	5775	37921	5786.25	37983
5741.5	37736	5752.75	37798	5764	37860	5775.25	37922	5786.5	37984
5741.75	37737	5753	37800	5764.25	37862	5775.5	37923	5786.75	37985
5742	37739	5753.25	37801	5764.5	37863	5775.75	37924	5787	37987
5742.25	37741	5753.5	37802	5764.75	37864	5776	37926	5787.25	37988
5742.5	37742	5753.75	37803	5765	37866	5776.25	37928	5787.5	37989
5742.75	37743	5754	37805	5765.25	37867	5776.5	37929	5787.75	37990
5743	37745	5754.25	37807	5765.5	37868	5776.75	37930	5788	37992
5743.25	37746	5754.5	37808	5765.75	37869	5777	37932	5788.25	37994
5743.5	37747	5754.75	37809	5766	37871	5777.25	37933	5788.5	37995
5743.75	37748	5755	37811	5766.25	37873	5777.5	37934	5788.75	37996
5744	37750	5755.25	37812	5766.5	37874	5777.75	37935	5789	37998
5744.25	37752	5755.5	37813	5766.75	37875	5778	37937	5789.25	37999
5744.5	37753	5755.75	37814	5767	37877	5778.25	37939	5789.5	38000
5744.75	37754	5756	37816	5767.25	37878	5778.5	37940	5789.75	38001
5745	37756	5756.25	37818	5767.5	37879	5778.75	37941	5790	38003
5745.25	37757	5756.5	37819	5767.75	37880	5779	37943	5790.25	38005
5745.5	37758	5756.75	37820	5768	37882	5779.25	37944	5790.5	38006
5745.75	37759	5757	37822	5768.25	37884	5779.5	37945	5790.75	38007
5746	37761	5757.25	37823	5768.5	37885	5779.75	37946	5791	38009
5746.25	37763	5757.5	37824	5768.75	37886	5780	37948	5791.25	38010
5746.5	37764	5757.75	37825	5769	37888	5780.25	37950	5791.5	38011
5746.75	37765	5758	37827	5769.25	37889	5780.5	37951	5791.75	38012
5747	37767	5758.25	37829	5769.5	37890	5780.75	37952	5792	38014
5747.25	37768	5758.5	37830	5769.75	37891	5781	37954	5792.25	38016
5747.5	37769	5758.75	37831	5770	37893	5781.25	37955	5792.5	38017
5747.75	37770	5759	37833	5770.25	37895	5781.5	37956	5792.75	38018
5748	37772	5759.25	37834	5770.5	37896	5781.75	37957	5793	38020
5748.25	37774	5759.5	37835	5770.75	37897	5782	37959	5793.25	38021
5748.5	37775	5759.75	37836	5771	37899	5782.25	37961	5793.5	38022
5748.75	37776	5760	37838	5771.25	37900	5782.5	37962	5793.75	38023

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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5794.5	38028	5805.75	38089	5817	38152	5828.25	38214	5839.5	38275
5794.75	38029	5806	38091	5817.25	38153	5828.5	38215	5839.75	38276
5795	38031	5806.25	38093	5817.5	38154	5828.75	38216	5840	38278
5795.25	38032	5806.5	38094	5817.75	38155	5829	38218	5840.25	38280
5795.5	38033	5806.75	38095	5818	38157	5829.25	38219	5840.5	38281
5795.75	38034	5807	38097	5818.25	38159	5829.5	38220	5840.75	38282
5796	38036	5807.25	38098	5818.5	38160	5829.75	38221	5841	38284
5796.25	38038	5807.5	38099	5818.75	38161	5830	38223	5841.25	38285
5796.5	38039	5807.75	38100	5819	38163	5830.25	38225	5841.5	38286
5796.75	38040	5808	38102	5819.25	38164	5830.5	38226	5841.75	38287
5797	38042	5808.25	38104	5819.5	38165	5830.75	38227	5842	38289
5797.25	38043	5808.5	38105	5819.75	38166	5831	38229	5842.25	38291
5797.5	38044	5808.75	38106	5820	38168	5831.25	38230	5842.5	38292
5797.75	38045	5809	38108	5820.25	38170	5831.5	38231	5842.75	38293
5798	38047	5809.25	38109	5820.5	38171	5831.75	38232	5843	38295
5798.25	38049	5809.5	38110	5820.75	38172	5832	38234	5843.25	38296
5798.5	38050	5809.75	38111	5821	38174	5832.25	38236	5843.5	38297
5798.75	38051	5810	38113	5821.25	38175	5832.5	38237	5843.75	38298
5799	38053	5810.25	38115	5821.5	38176	5832.75	38238	5844	38300
5799.25	38054	5810.5	38116	5821.75	38177	5833	38240	5844.25	38302
5799.5	38055	5810.75	38117	5822	38179	5833.25	38241	5844.5	38303
5799.75	38056	5811	38119	5822.25	38181	5833.5	38242	5844.75	38304
5800	38058	5811.25	38120	5822.5	38182	5833.75	38243	5845	38306
5800.25	38060	5811.5	38121	5822.75	38183	5834	38245	5845.25	38307
5800.5	38061	5811.75	38122	5823	38185	5834.25	38247	5845.5	38308
5800.75	38062	5812	38124	5823.25	38186	5834.5	38248	5845.75	38309
5801	38064	5812.25	38126	5823.5	38187	5834.75	38249	5846	38311
5801.25	38065	5812.5	38127	5823.75	38188	5835	38251	5846.25	38313
5801.5	38066	5812.75	38128	5824	38190	5835.25	38252	5846.5	38314
5801.75	38067	5813	38130	5824.25	38192	5835.5	38253	5846.75	38315
5802	38069	5813.25	38131	5824.5	38193	5835.75	38254	5847	38317
5802.25	38071	5813.5	38132	5824.75	38194	5836	38256	5847.25	38318
5802.5	38072	5813.75	38133	5825	38196	5836.25	38258	5847.5	38319
5802.75	38073	5814	38135	5825.25	38197	5836.5	38259	5847.75	38320
5803	38075	5814.25	38137	5825.5	38198	5836.75	38260	5848	38322
5803.25	38076	5814.5	38138	5825.75	38199	5837	38262	5848.25	38324
5803.5	38077	5814.75	38139	5826	38201	5837.25	38263	5848.5	38325
5803.75	38078	5815	38141	5826.25	38203	5837.5	38264	5848.75	38326
5804	38080	5815.25	38142	5826.5	38204	5837.75	38265	5849	38328
5804.25	38082	5815.5	38143	5826.75	38205	5838	38267	5849.25	38329
5804.5	38083	5815.75	38144	5827	38207	5838.25	38269	5849.5	38330
5804.75	38084	5816	38146	5827.25	38208	5838.5	38270	5849.75	38331
5805	38086	5816.25	38148	5827.5	38209	5838.75	38271	5850	38333

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5850.25	38335	5861.5	38396	5872.75	38458	5884	38520	5895.25	38582
5850.5	38336	5861.75	38397	5873	38460	5884.25	38522	5895.5	38583
5850.75	38337	5862	38399	5873.25	38461	5884.5	38523	5895.75	38584
5851	38339	5862.25	38401	5873.5	38462	5884.75	38524	5896	38586
5851.25	38340	5862.5	38402	5873.75	38463	5885	38526	5896.25	38588
5851.5	38341	5862.75	38403	5874	38465	5885.25	38527	5896.5	38589
5851.75	38342	5863	38405	5874.25	38467	5885.5	38528	5896.75	38590
5852	38344	5863.25	38406	5874.5	38468	5885.75	38529	5897	38592
5852.25	38346	5863.5	38407	5874.75	38469	5886	38531	5897.25	38593
5852.5	38347	5863.75	38408	5875	38471	5886.25	38533	5897.5	38594
5852.75	38348	5864	38410	5875.25	38472	5886.5	38534	5897.75	38595
5853	38350	5864.25	38412	5875.5	38473	5886.75	38535	5898	38597
5853.25	38351	5864.5	38413	5875.75	38474	5887	38537	5898.25	38599
5853.5	38352	5864.75	38414	5876	38476	5887.25	38538	5898.5	38600
5853.75	38353	5865	38416	5876.25	38478	5887.5	38539	5898.75	38601
5854	38355	5865.25	38417	5876.5	38479	5887.75	38540	5899	38603
5854.25	38357	5865.5	38418	5876.75	38480	5888	38542	5899.25	38604
5854.5	38358	5865.75	38419	5877	38482	5888.25	38544	5899.5	38605
5854.75	38359	5866	38421	5877.25	38483	5888.5	38545	5899.75	38606
5855	38361	5866.25	38423	5877.5	38484	5888.75	38546	5900	38608
5855.25	38362	5866.5	38424	5877.75	38485	5889	38548	5900.25	38610
5855.5	38363	5866.75	38425	5878	38487	5889.25	38549	5900.5	38611
5855.75	38364	5867	38427	5878.25	38489	5889.5	38550	5900.75	38612
5856	38366	5867.25	38428	5878.5	38490	5889.75	38551	5901	38614
5856.25	38368	5867.5	38429	5878.75	38491	5890	38553	5901.25	38615
5856.5	38369	5867.75	38430	5879	38493	5890.25	38555	5901.5	38616
5856.75	38370	5868	38432	5879.25	38494	5890.5	38556	5901.75	38617
5857	38372	5868.25	38434	5879.5	38495	5890.75	38557	5902	38619
5857.25	38373	5868.5	38435	5879.75	38496	5891	38559	5902.25	38621
5857.5	38374	5868.75	38436	5880	38498	5891.25	38560	5902.5	38622
5857.75	38375	5869	38438	5880.25	38500	5891.5	38561	5902.75	38623
5858	38377	5869.25	38439	5880.5	38501	5891.75	38562	5903	38625
5858.25	38379	5869.5	38440	5880.75	38502	5892	38564	5903.25	38626
5858.5	38380	5869.75	38441	5881	38504	5892.25	38566	5903.5	38627
5858.75	38381	5870	38443	5881.25	38505	5892.5	38567	5903.75	38628
5859	38383	5870.25	38445	5881.5	38506	5892.75	38568	5904	38630
5859.25	38384	5870.5	38446	5881.75	38507	5893	38570	5904.25	38632
5859.5	38385	5870.75	38447	5882	38509	5893.25	38571	5904.5	38633
5859.75	38386	5871	38449	5882.25	38511	5893.5	38572	5904.75	38634
5860	38388	5871.25	38450	5882.5	38512	5893.75	38573	5905	38636
5860.25	38390	5871.5	38451	5882.75	38513	5894	38575	5905.25	38637
5860.5	38391	5871.75	38452	5883	38515	5894.25	38577	5905.5	38638
5860.75	38392	5872	38454	5883.25	38516	5894.5	38578	5905.75	38639
5861	38394	5872.25	38456	5883.5	38517	5894.75	38579	5906	38641
5861.25	38395	5872.5	38457	5883.75	38518	5895	38581	5906.25	38643

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5906.5	38644	5917.75	38705	5929	38768	5940.25	38830	5951.5	38891
5906.75	38645	5918	38707	5929.25	38769	5940.5	38831	5951.75	38892
5907	38647	5918.25	38709	5929.5	38770	5940.75	38832	5952	38894
5907.25	38648	5918.5	38710	5929.75	38771	5941	38834	5952.25	38896
5907.5	38649	5918.75	38711	5930	38773	5941.25	38835	5952.5	38897
5907.75	38650	5919	38713	5930.25	38775	5941.5	38836	5952.75	38898
5908	38652	5919.25	38714	5930.5	38776	5941.75	38837	5953	38900
5908.25	38654	5919.5	38715	5930.75	38777	5942	38839	5953.25	38901
5908.5	38655	5919.75	38716	5931	38779	5942.25	38841	5953.5	38902
5908.75	38656	5920	38718	5931.25	38780	5942.5	38842	5953.75	38903
5909	38658	5920.25	38720	5931.5	38781	5942.75	38843	5954	38905
5909.25	38659	5920.5	38721	5931.75	38782	5943	38845	5954.25	38907
5909.5	38660	5920.75	38722	5932	38784	5943.25	38846	5954.5	38908
5909.75	38661	5921	38724	5932.25	38786	5943.5	38847	5954.75	38909
5910	38663	5921.25	38725	5932.5	38787	5943.75	38848	5955	38911
5910.25	38665	5921.5	38726	5932.75	38788	5944	38850	5955.25	38912
5910.5	38666	5921.75	38727	5933	38790	5944.25	38852	5955.5	38913
5910.75	38667	5922	38729	5933.25	38791	5944.5	38853	5955.75	38914
5911	38669	5922.25	38731	5933.5	38792	5944.75	38854	5956	38916
5911.25	38670	5922.5	38732	5933.75	38793	5945	38856	5956.25	38918
5911.5	38671	5922.75	38733	5934	38795	5945.25	38857	5956.5	38919
5911.75	38672	5923	38735	5934.25	38797	5945.5	38858	5956.75	38920
5912	38674	5923.25	38736	5934.5	38798	5945.75	38859	5957	38922
5912.25	38676	5923.5	38737	5934.75	38799	5946	38861	5957.25	38923
5912.5	38677	5923.75	38738	5935	38801	5946.25	38863	5957.5	38924
5912.75	38678	5924	38740	5935.25	38802	5946.5	38864	5957.75	38925
5913	38680	5924.25	38742	5935.5	38803	5946.75	38865	5958	38927
5913.25	38681	5924.5	38743	5935.75	38804	5947	38867	5958.25	38929
5913.5	38682	5924.75	38744	5936	38806	5947.25	38868	5958.5	38930
5913.75	38683	5925	38746	5936.25	38808	5947.5	38869	5958.75	38931
5914	38685	5925.25	38747	5936.5	38809	5947.75	38870	5959	38933
5914.25	38687	5925.5	38748	5936.75	38810	5948	38872	5959.25	38934
5914.5	38688	5925.75	38749	5937	38812	5948.25	38874	5959.5	38935
5914.75	38689	5926	38751	5937.25	38813	5948.5	38875	5959.75	38936
5915	38691	5926.25	38753	5937.5	38814	5948.75	38876	5960	38938
5915.25	38692	5926.5	38754	5937.75	38815	5949	38878	5960.25	38940
5915.5	38693	5926.75	38755	5938	38817	5949.25	38879	5960.5	38941
5915.75	38694	5927	38757	5938.25	38819	5949.5	38880	5960.75	38942
5916	38696	5927.25	38758	5938.5	38820	5949.75	38881	5961	38944
5916.25	38698	5927.5	38759	5938.75	38821	5950	38883	5961.25	38945
5916.5	38699	5927.75	38760	5939	38823	5950.25	38885	5961.5	38946
5916.75	38700	5928	38762	5939.25	38824	5950.5	38886	5961.75	38947
5917	38702	5928.25	38764	5939.5	38825	5950.75	38887	5962	38949
5917.25	38703	5928.5	38765	5939.75	38826	5951	38889	5962.25	38951
5917.5	38704	5928.75	38766	5940	38828	5951.25	38890	5962.5	38952

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
5962.75	38953	5974	39015	5985.25	39077	5996.5	39139	6007.75	39200
5963	38955	5974.25	39017	5985.5	39078	5996.75	39140	6008	39202
5963.25	38956	5974.5	39018	5985.75	39079	5997	39142	6008.25	39204
5963.5	38957	5974.75	39019	5986	39081	5997.25	39143	6008.5	39205
5963.75	38958	5975	39021	5986.25	39083	5997.5	39144	6008.75	39206
5964	38960	5975.25	39022	5986.5	39084	5997.75	39145	6009	39208
5964.25	38962	5975.5	39023	5986.75	39085	5998	39147	6009.25	39209
5964.5	38963	5975.75	39024	5987	39087	5998.25	39149	6009.5	39210
5964.75	38964	5976	39026	5987.25	39088	5998.5	39150	6009.75	39211
5965	38966	5976.25	39028	5987.5	39089	5998.75	39151	6010	39213
5965.25	38967	5976.5	39029	5987.75	39090	5999	39153	6010.25	39215
5965.5	38968	5976.75	39030	5988	39092	5999.25	39154	6010.5	39216
5965.75	38969	5977	39032	5988.25	39094	5999.5	39155	6010.75	39217
5966	38971	5977.25	39033	5988.5	39095	5999.75	39156	6011	39219
5966.25	38973	5977.5	39034	5988.75	39096	6000	39158	6011.25	39220
5966.5	38974	5977.75	39035	5989	39098	6000.25	39160	6011.5	39221
5966.75	38975	5978	39037	5989.25	39099	6000.5	39161	6011.75	39222
5967	38977	5978.25	39039	5989.5	39100	6000.75	39162	6012	39224
5967.25	38978	5978.5	39040	5989.75	39101	6001	39164	6012.25	39226
5967.5	38979	5978.75	39041	5990	39103	6001.25	39165	6012.5	39227
5967.75	38980	5979	39043	5990.25	39105	6001.5	39166	6012.75	39228
5968	38982	5979.25	39044	5990.5	39106	6001.75	39167	6013	39230
5968.25	38984	5979.5	39045	5990.75	39107	6002	39169	6013.25	39231
5968.5	38985	5979.75	39046	5991	39109	6002.25	39171	6013.5	39232
5968.75	38986	5980	39048	5991.25	39110	6002.5	39172	6013.75	39233
5969	38988	5980.25	39050	5991.5	39111	6002.75	39173	6014	39235
5969.25	38989	5980.5	39051	5991.75	39112	6003	39175	6014.25	39237
5969.5	38990	5980.75	39052	5992	39114	6003.25	39176	6014.5	39238
5969.75	38991	5981	39054	5992.25	39116	6003.5	39177	6014.75	39239
5970	38993	5981.25	39055	5992.5	39117	6003.75	39178	6015	39241
5970.25	38995	5981.5	39056	5992.75	39118	6004	39180	6015.25	39242
5970.5	38996	5981.75	39057	5993	39120	6004.25	39182	6015.5	39243
5970.75	38997	5982	39059	5993.25	39121	6004.5	39183	6015.75	39244
5971	38999	5982.25	39061	5993.5	39122	6004.75	39184	6016	39246
5971.25	39000	5982.5	39062	5993.75	39123	6005	39186	6016.25	39248
5971.5	39001	5982.75	39063	5994	39125	6005.25	39187	6016.5	39249
5971.75	39002	5983	39065	5994.25	39127	6005.5	39188	6016.75	39250
5972	39004	5983.25	39066	5994.5	39128	6005.75	39189	6017	39252
5972.25	39006	5983.5	39067	5994.75	39129	6006	39191	6017.25	39253
5972.5	39007	5983.75	39068	5995	39131	6006.25	39193	6017.5	39254
5972.75	39008	5984	39070	5995.25	39132	6006.5	39194	6017.75	39255
5973	39010	5984.25	39072	5995.5	39133	6006.75	39195	6018	39257
5973.25	39011	5984.5	39073	5995.75	39134	6007	39197	6018.25	39259
5973.5	39012	5984.75	39074	5996	39136	6007.25	39198	6018.5	39260
5973.75	39013	5985	39076	5996.25	39138	6007.5	39199	6018.75	39261

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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6019.25	39264	6030.5	39326	6041.75	39387	6053	39450	6064.25	39512
6019.5	39265	6030.75	39327	6042	39389	6053.25	39451	6064.5	39513
6019.75	39266	6031	39329	6042.25	39391	6053.5	39452	6064.75	39514
6020	39268	6031.25	39330	6042.5	39392	6053.75	39453	6065	39516
6020.25	39270	6031.5	39331	6042.75	39393	6054	39455	6065.25	39517
6020.5	39271	6031.75	39332	6043	39395	6054.25	39457	6065.5	39518
6020.75	39272	6032	39334	6043.25	39396	6054.5	39458	6065.75	39519
6021	39274	6032.25	39336	6043.5	39397	6054.75	39459	6066	39521
6021.25	39275	6032.5	39337	6043.75	39398	6055	39461	6066.25	39523
6021.5	39276	6032.75	39338	6044	39400	6055.25	39462	6066.5	39524
6021.75	39277	6033	39340	6044.25	39402	6055.5	39463	6066.75	39525
6022	39279	6033.25	39341	6044.5	39403	6055.75	39464	6067	39527
6022.25	39281	6033.5	39342	6044.75	39404	6056	39466	6067.25	39528
6022.5	39282	6033.75	39343	6045	39406	6056.25	39468	6067.5	39529
6022.75	39283	6034	39345	6045.25	39407	6056.5	39469	6067.75	39530
6023	39285	6034.25	39347	6045.5	39408	6056.75	39470	6068	39532
6023.25	39286	6034.5	39348	6045.75	39409	6057	39472	6068.25	39534
6023.5	39287	6034.75	39349	6046	39411	6057.25	39473	6068.5	39535
6023.75	39288	6035	39351	6046.25	39413	6057.5	39474	6068.75	39536
6024	39290	6035.25	39352	6046.5	39414	6057.75	39475	6069	39538
6024.25	39292	6035.5	39353	6046.75	39415	6058	39477	6069.25	39539
6024.5	39293	6035.75	39354	6047	39417	6058.25	39479	6069.5	39540
6024.75	39294	6036	39356	6047.25	39418	6058.5	39480	6069.75	39541
6025	39296	6036.25	39358	6047.5	39419	6058.75	39481	6070	39543
6025.25	39297	6036.5	39359	6047.75	39420	6059	39483	6070.25	39545
6025.5	39298	6036.75	39360	6048	39422	6059.25	39484	6070.5	39546
6025.75	39299	6037	39362	6048.25	39424	6059.5	39485	6070.75	39547
6026	39301	6037.25	39363	6048.5	39425	6059.75	39486	6071	39549
6026.25	39303	6037.5	39364	6048.75	39426	6060	39488	6071.25	39550
6026.5	39304	6037.75	39365	6049	39428	6060.25	39490	6071.5	39551
6026.75	39305	6038	39367	6049.25	39429	6060.5	39491	6071.75	39552
6027	39307	6038.25	39369	6049.5	39430	6060.75	39492	6072	39554
6027.25	39308	6038.5	39370	6049.75	39431	6061	39494	6072.25	39556
6027.5	39309	6038.75	39371	6050	39433	6061.25	39495	6072.5	39557
6027.75	39310	6039	39373	6050.25	39435	6061.5	39496	6072.75	39558
6028	39312	6039.25	39374	6050.5	39436	6061.75	39497	6073	39560
6028.25	39314	6039.5	39375	6050.75	39437	6062	39499	6073.25	39561
6028.5	39315	6039.75	39376	6051	39439	6062.25	39501	6073.5	39562
6028.75	39316	6040	39378	6051.25	39440	6062.5	39502	6073.75	39563
6029	39318	6040.25	39380	6051.5	39441	6062.75	39503	6074	39565
6029.25	39319	6040.5	39381	6051.75	39442	6063	39505	6074.25	39567
6029.5	39320	6040.75	39382	6052	39444	6063.25	39506	6074.5	39568
6029.75	39321	6041	39384	6052.25	39446	6063.5	39507	6074.75	39569
6030	39323	6041.25	39385	6052.5	39447	6063.75	39508	6075	39571

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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6075.5	39573	6086.75	39635	6098	39697	6109.25	39759	6120.5	39821
6075.75	39574	6087	39637	6098.25	39699	6109.5	39760	6120.75	39822
6076	39576	6087.25	39638	6098.5	39700	6109.75	39761	6121	39824
6076.25	39578	6087.5	39639	6098.75	39701	6110	39763	6121.25	39825
6076.5	39579	6087.75	39640	6099	39703	6110.25	39765	6121.5	39826
6076.75	39580	6088	39642	6099.25	39704	6110.5	39766	6121.75	39827
6077	39582	6088.25	39644	6099.5	39705	6110.75	39767	6122	39829
6077.25	39583	6088.5	39645	6099.75	39706	6111	39769	6122.25	39831
6077.5	39584	6088.75	39646	6100	39708	6111.25	39770	6122.5	39832
6077.75	39585	6089	39648	6100.25	39710	6111.5	39771	6122.75	39833
6078	39587	6089.25	39649	6100.5	39711	6111.75	39772	6123	39835
6078.25	39589	6089.5	39650	6100.75	39712	6112	39774	6123.25	39836
6078.5	39590	6089.75	39651	6101	39714	6112.25	39776	6123.5	39837
6078.75	39591	6090	39653	6101.25	39715	6112.5	39777	6123.75	39838
6079	39593	6090.25	39655	6101.5	39716	6112.75	39778	6124	39840
6079.25	39594	6090.5	39656	6101.75	39717	6113	39780	6124.25	39842
6079.5	39595	6090.75	39657	6102	39719	6113.25	39781	6124.5	39843
6079.75	39596	6091	39659	6102.25	39721	6113.5	39782	6124.75	39844
6080	39598	6091.25	39660	6102.5	39722	6113.75	39783	6125	39846
6080.25	39600	6091.5	39661	6102.75	39723	6114	39785	6125.25	39847
6080.5	39601	6091.75	39662	6103	39725	6114.25	39787	6125.5	39848
6080.75	39602	6092	39664	6103.25	39726	6114.5	39788	6125.75	39849
6081	39604	6092.25	39666	6103.5	39727	6114.75	39789	6126	39851
6081.25	39605	6092.5	39667	6103.75	39728	6115	39791	6126.25	39853
6081.5	39606	6092.75	39668	6104	39730	6115.25	39792	6126.5	39854
6081.75	39607	6093	39670	6104.25	39732	6115.5	39793	6126.75	39855
6082	39609	6093.25	39671	6104.5	39733	6115.75	39794	6127	39857
6082.25	39611	6093.5	39672	6104.75	39734	6116	39796	6127.25	39858
6082.5	39612	6093.75	39673	6105	39736	6116.25	39798	6127.5	39859
6082.75	39613	6094	39675	6105.25	39737	6116.5	39799	6127.75	39860
6083	39615	6094.25	39677	6105.5	39738	6116.75	39800	6128	39862
6083.25	39616	6094.5	39678	6105.75	39739	6117	39802	6128.25	39864
6083.5	39617	6094.75	39679	6106	39741	6117.25	39803	6128.5	39865
6083.75	39618	6095	39681	6106.25	39743	6117.5	39804	6128.75	39866
6084	39620	6095.25	39682	6106.5	39744	6117.75	39805	6129	39868
6084.25	39622	6095.5	39683	6106.75	39745	6118	39807	6129.25	39869
6084.5	39623	6095.75	39684	6107	39747	6118.25	39809	6129.5	39870
6084.75	39624	6096	39686	6107.25	39748	6118.5	39810	6129.75	39871
6085	39626	6096.25	39688	6107.5	39749	6118.75	39811	6130	39873
6085.25	39627	6096.5	39689	6107.75	39750	6119	39813	6130.25	39875
6085.5	39628	6096.75	39690	6108	39752	6119.25	39814	6130.5	39876
6085.75	39629	6097	39692	6108.25	39754	6119.5	39815	6130.75	39877
6086	39631	6097.25	39693	6108.5	39755	6119.75	39816	6131	39879
6086.25	39633	6097.5	39694	6108.75	39756	6120	39818	6131.25	39880

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6131.5	39881	6142.75	39943	6154	40005	6165.25	40067	6176.5	40129
6131.75	39882	6143	39945	6154.25	40007	6165.5	40068	6176.75	40130
6132	39884	6143.25	39946	6154.5	40008	6165.75	40069	6177	40132
6132.25	39886	6143.5	39947	6154.75	40009	6166	40071	6177.25	40133
6132.5	39887	6143.75	39948	6155	40011	6166.25	40073	6177.5	40134
6132.75	39888	6144	39950	6155.25	40012	6166.5	40074	6177.75	40135
6133	39890	6144.25	39952	6155.5	40013	6166.75	40075	6178	40137
6133.25	39891	6144.5	39953	6155.75	40014	6167	40077	6178.25	40139
6133.5	39892	6144.75	39954	6156	40016	6167.25	40078	6178.5	40140
6133.75	39893	6145	39956	6156.25	40018	6167.5	40079	6178.75	40141
6134	39895	6145.25	39957	6156.5	40019	6167.75	40080	6179	40143
6134.25	39897	6145.5	39958	6156.75	40020	6168	40082	6179.25	40144
6134.5	39898	6145.75	39959	6157	40022	6168.25	40084	6179.5	40145
6134.75	39899	6146	39961	6157.25	40023	6168.5	40085	6179.75	40146
6135	39901	6146.25	39963	6157.5	40024	6168.75	40086	6180	40148
6135.25	39902	6146.5	39964	6157.75	40025	6169	40088	6180.25	40150
6135.5	39903	6146.75	39965	6158	40027	6169.25	40089	6180.5	40151
6135.75	39904	6147	39967	6158.25	40029	6169.5	40090	6180.75	40152
6136	39906	6147.25	39968	6158.5	40030	6169.75	40091	6181	40154
6136.25	39908	6147.5	39969	6158.75	40031	6170	40093	6181.25	40155
6136.5	39909	6147.75	39970	6159	40033	6170.25	40095	6181.5	40156
6136.75	39910	6148	39972	6159.25	40034	6170.5	40096	6181.75	40157
6137	39912	6148.25	39974	6159.5	40035	6170.75	40097	6182	40159
6137.25	39913	6148.5	39975	6159.75	40036	6171	40099	6182.25	40161
6137.5	39914	6148.75	39976	6160	40038	6171.25	40100	6182.5	40162
6137.75	39915	6149	39978	6160.25	40040	6171.5	40101	6182.75	40163
6138	39917	6149.25	39979	6160.5	40041	6171.75	40102	6183	40165
6138.25	39919	6149.5	39980	6160.75	40042	6172	40104	6183.25	40166
6138.5	39920	6149.75	39981	6161	40044	6172.25	40106	6183.5	40167
6138.75	39921	6150	39983	6161.25	40045	6172.5	40107	6183.75	40168
6139	39923	6150.25	39985	6161.5	40046	6172.75	40108	6184	40170
6139.25	39924	6150.5	39986	6161.75	40047	6173	40110	6184.25	40172
6139.5	39925	6150.75	39987	6162	40049	6173.25	40111	6184.5	40173
6139.75	39926	6151	39989	6162.25	40051	6173.5	40112	6184.75	40174
6140	39928	6151.25	39990	6162.5	40052	6173.75	40113	6185	40176
6140.25	39930	6151.5	39991	6162.75	40053	6174	40115	6185.25	40177
6140.5	39931	6151.75	39992	6163	40055	6174.25	40117	6185.5	40178
6140.75	39932	6152	39994	6163.25	40056	6174.5	40118	6185.75	40179
6141	39934	6152.25	39996	6163.5	40057	6174.75	40119	6186	40181
6141.25	39935	6152.5	39997	6163.75	40058	6175	40121	6186.25	40183
6141.5	39936	6152.75	39998	6164	40060	6175.25	40122	6186.5	40184
6141.75	39937	6153	40000	6164.25	40062	6175.5	40123	6186.75	40185
6142	39939	6153.25	40001	6164.5	40063	6175.75	40124	6187	40187
6142.25	39941	6153.5	40002	6164.75	40064	6176	40126	6187.25	40188
6142.5	39942	6153.75	40003	6165	40066	6176.25	40128	6187.5	40189

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6187.75	40190	6199	40253	6210.25	40315	6221.5	40376	6232.75	40438
6188	40192	6199.25	40254	6210.5	40316	6221.75	40377	6233	40440
6188.25	40194	6199.5	40255	6210.75	40317	6222	40379	6233.25	40441
6188.5	40195	6199.75	40256	6211	40319	6222.25	40381	6233.5	40442
6188.75	40196	6200	40258	6211.25	40320	6222.5	40382	6233.75	40443
6189	40198	6200.25	40260	6211.5	40321	6222.75	40383	6234	40445
6189.25	40199	6200.5	40261	6211.75	40322	6223	40385	6234.25	40447
6189.5	40200	6200.75	40262	6212	40324	6223.25	40386	6234.5	40448
6189.75	40201	6201	40264	6212.25	40326	6223.5	40387	6234.75	40449
6190	40203	6201.25	40265	6212.5	40327	6223.75	40388	6235	40451
6190.25	40205	6201.5	40266	6212.75	40328	6224	40390	6235.25	40452
6190.5	40206	6201.75	40267	6213	40330	6224.25	40392	6235.5	40453
6190.75	40207	6202	40269	6213.25	40331	6224.5	40393	6235.75	40454
6191	40209	6202.25	40271	6213.5	40332	6224.75	40394	6236	40456
6191.25	40210	6202.5	40272	6213.75	40333	6225	40396	6236.25	40458
6191.5	40211	6202.75	40273	6214	40335	6225.25	40397	6236.5	40459
6191.75	40212	6203	40275	6214.25	40337	6225.5	40398	6236.75	40460
6192	40214	6203.25	40276	6214.5	40338	6225.75	40399	6237	40462
6192.25	40216	6203.5	40277	6214.75	40339	6226	40401	6237.25	40463
6192.5	40217	6203.75	40278	6215	40341	6226.25	40403	6237.5	40464
6192.75	40218	6204	40280	6215.25	40342	6226.5	40404	6237.75	40465
6193	40220	6204.25	40282	6215.5	40343	6226.75	40405	6238	40467
6193.25	40221	6204.5	40283	6215.75	40344	6227	40407	6238.25	40469
6193.5	40222	6204.75	40284	6216	40346	6227.25	40408	6238.5	40470
6193.75	40223	6205	40286	6216.25	40348	6227.5	40409	6238.75	40471
6194	40225	6205.25	40287	6216.5	40349	6227.75	40410	6239	40473
6194.25	40227	6205.5	40288	6216.75	40350	6228	40412	6239.25	40474
6194.5	40228	6205.75	40289	6217	40352	6228.25	40414	6239.5	40475
6194.75	40229	6206	40291	6217.25	40353	6228.5	40415	6239.75	40476
6195	40231	6206.25	40293	6217.5	40354	6228.75	40416	6240	40478
6195.25	40232	6206.5	40294	6217.75	40355	6229	40418	6240.25	40480
6195.5	40233	6206.75	40295	6218	40357	6229.25	40419	6240.5	40481
6195.75	40234	6207	40297	6218.25	40359	6229.5	40420	6240.75	40482
6196	40236	6207.25	40298	6218.5	40360	6229.75	40421	6241	40484
6196.25	40238	6207.5	40299	6218.75	40361	6230	40423	6241.25	40485
6196.5	40239	6207.75	40300	6219	40363	6230.25	40425	6241.5	40486
6196.75	40240	6208	40302	6219.25	40364	6230.5	40426	6241.75	40487
6197	40242	6208.25	40304	6219.5	40365	6230.75	40427	6242	40489
6197.25	40243	6208.5	40305	6219.75	40366	6231	40429	6242.25	40491
6197.5	40244	6208.75	40306	6220	40368	6231.25	40430	6242.5	40492
6197.75	40245	6209	40308	6220.25	40370	6231.5	40431	6242.75	40493
6198	40247	6209.25	40309	6220.5	40371	6231.75	40432	6243	40495
6198.25	40249	6209.5	40310	6220.75	40372	6232	40434	6243.25	40496
6198.5	40250	6209.75	40311	6221	40374	6232.25	40436	6243.5	40497
6198.75	40251	6210	40313	6221.25	40375	6232.5	40437	6243.75	40498

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6244	40500	6255.25	40562	6266.5	40624	6277.75	40685	6289	40748
6244.25	40502	6255.5	40563	6266.75	40625	6278	40687	6289.25	40749
6244.5	40503	6255.75	40564	6267	40627	6278.25	40689	6289.5	40750
6244.75	40504	6256	40566	6267.25	40628	6278.5	40690	6289.75	40751
6245	40506	6256.25	40568	6267.5	40629	6278.75	40691	6290	40753
6245.25	40507	6256.5	40569	6267.75	40630	6279	40693	6290.25	40755
6245.5	40508	6256.75	40570	6268	40632	6279.25	40694	6290.5	40756
6245.75	40509	6257	40572	6268.25	40634	6279.5	40695	6290.75	40757
6246	40511	6257.25	40573	6268.5	40635	6279.75	40696	6291	40759
6246.25	40513	6257.5	40574	6268.75	40636	6280	40698	6291.25	40760
6246.5	40514	6257.75	40575	6269	40638	6280.25	40700	6291.5	40761
6246.75	40515	6258	40577	6269.25	40639	6280.5	40701	6291.75	40762
6247	40517	6258.25	40579	6269.5	40640	6280.75	40702	6292	40764
6247.25	40518	6258.5	40580	6269.75	40641	6281	40704	6292.25	40766
6247.5	40519	6258.75	40581	6270	40643	6281.25	40705	6292.5	40767
6247.75	40520	6259	40583	6270.25	40645	6281.5	40706	6292.75	40768
6248	40522	6259.25	40584	6270.5	40646	6281.75	40707	6293	40770
6248.25	40524	6259.5	40585	6270.75	40647	6282	40709	6293.25	40771
6248.5	40525	6259.75	40586	6271	40649	6282.25	40711	6293.5	40772
6248.75	40526	6260	40588	6271.25	40650	6282.5	40712	6293.75	40773
6249	40528	6260.25	40590	6271.5	40651	6282.75	40713	6294	40775
6249.25	40529	6260.5	40591	6271.75	40652	6283	40715	6294.25	40777
6249.5	40530	6260.75	40592	6272	40654	6283.25	40716	6294.5	40778
6249.75	40531	6261	40594	6272.25	40656	6283.5	40717	6294.75	40779
6250	40533	6261.25	40595	6272.5	40657	6283.75	40718	6295	40781
6250.25	40535	6261.5	40596	6272.75	40658	6284	40720	6295.25	40782
6250.5	40536	6261.75	40597	6273	40660	6284.25	40722	6295.5	40783
6250.75	40537	6262	40599	6273.25	40661	6284.5	40723	6295.75	40784
6251	40539	6262.25	40601	6273.5	40662	6284.75	40724	6296	40786
6251.25	40540	6262.5	40602	6273.75	40663	6285	40726	6296.25	40788
6251.5	40541	6262.75	40603	6274	40665	6285.25	40727	6296.5	40789
6251.75	40542	6263	40605	6274.25	40667	6285.5	40728	6296.75	40790
6252	40544	6263.25	40606	6274.5	40668	6285.75	40729	6297	40792
6252.25	40546	6263.5	40607	6274.75	40669	6286	40731	6297.25	40793
6252.5	40547	6263.75	40608	6275	40671	6286.25	40733	6297.5	40794
6252.75	40548	6264	40610	6275.25	40672	6286.5	40734	6297.75	40795
6253	40550	6264.25	40612	6275.5	40673	6286.75	40735	6298	40797
6253.25	40551	6264.5	40613	6275.75	40674	6287	40737	6298.25	40799
6253.5	40552	6264.75	40614	6276	40676	6287.25	40738	6298.5	40800
6253.75	40553	6265	40616	6276.25	40678	6287.5	40739	6298.75	40801
6254	40555	6265.25	40617	6276.5	40679	6287.75	40740	6299	40803
6254.25	40557	6265.5	40618	6276.75	40680	6288	40742	6299.25	40804
6254.5	40558	6265.75	40619	6277	40682	6288.25	40744	6299.5	40805
6254.75	40559	6266	40621	6277.25	40683	6288.5	40745	6299.75	40806
6255	40561	6266.25	40623	6277.5	40684	6288.75	40746	6300	40808

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6300.25	40810	6311.5	40871	6322.75	40933	6334	40995	6345.25	41057
6300.5	40811	6311.75	40872	6323	40935	6334.25	40997	6345.5	41058
6300.75	40812	6312	40874	6323.25	40936	6334.5	40998	6345.75	41059
6301	40814	6312.25	40876	6323.5	40937	6334.75	40999	6346	41061
6301.25	40815	6312.5	40877	6323.75	40938	6335	41001	6346.25	41063
6301.5	40816	6312.75	40878	6324	40940	6335.25	41002	6346.5	41064
6301.75	40817	6313	40880	6324.25	40942	6335.5	41003	6346.75	41065
6302	40819	6313.25	40881	6324.5	40943	6335.75	41004	6347	41067
6302.25	40821	6313.5	40882	6324.75	40944	6336	41006	6347.25	41068
6302.5	40822	6313.75	40883	6325	40946	6336.25	41008	6347.5	41069
6302.75	40823	6314	40885	6325.25	40947	6336.5	41009	6347.75	41070
6303	40825	6314.25	40887	6325.5	40948	6336.75	41010	6348	41072
6303.25	40826	6314.5	40888	6325.75	40949	6337	41012	6348.25	41074
6303.5	40827	6314.75	40889	6326	40951	6337.25	41013	6348.5	41075
6303.75	40828	6315	40891	6326.25	40953	6337.5	41014	6348.75	41076
6304	40830	6315.25	40892	6326.5	40954	6337.75	41015	6349	41078
6304.25	40832	6315.5	40893	6326.75	40955	6338	41017	6349.25	41079
6304.5	40833	6315.75	40894	6327	40957	6338.25	41019	6349.5	41080
6304.75	40834	6316	40896	6327.25	40958	6338.5	41020	6349.75	41081
6305	40836	6316.25	40898	6327.5	40959	6338.75	41021	6350	41083
6305.25	40837	6316.5	40899	6327.75	40960	6339	41023	6350.25	41085
6305.5	40838	6316.75	40900	6328	40962	6339.25	41024	6350.5	41086
6305.75	40839	6317	40902	6328.25	40964	6339.5	41025	6350.75	41087
6306	40841	6317.25	40903	6328.5	40965	6339.75	41026	6351	41089
6306.25	40843	6317.5	40904	6328.75	40966	6340	41028	6351.25	41090
6306.5	40844	6317.75	40905	6329	40968	6340.25	41030	6351.5	41091
6306.75	40845	6318	40907	6329.25	40969	6340.5	41031	6351.75	41092
6307	40847	6318.25	40909	6329.5	40970	6340.75	41032	6352	41094
6307.25	40848	6318.5	40910	6329.75	40971	6341	41034	6352.25	41096
6307.5	40849	6318.75	40911	6330	40973	6341.25	41035	6352.5	41097
6307.75	40850	6319	40913	6330.25	40975	6341.5	41036	6352.75	41098
6308	40852	6319.25	40914	6330.5	40976	6341.75	41037	6353	41100
6308.25	40854	6319.5	40915	6330.75	40977	6342	41039	6353.25	41101
6308.5	40855	6319.75	40916	6331	40979	6342.25	41041	6353.5	41102
6308.75	40856	6320	40918	6331.25	40980	6342.5	41042	6353.75	41103
6309	40858	6320.25	40920	6331.5	40981	6342.75	41043	6354	41105
6309.25	40859	6320.5	40921	6331.75	40982	6343	41045	6354.25	41107
6309.5	40860	6320.75	40922	6332	40984	6343.25	41046	6354.5	41108
6309.75	40861	6321	40924	6332.25	40986	6343.5	41047	6354.75	41109
6310	40863	6321.25	40925	6332.5	40987	6343.75	41048	6355	41111
6310.25	40865	6321.5	40926	6332.75	40988	6344	41050	6355.25	41112
6310.5	40866	6321.75	40927	6333	40990	6344.25	41052	6355.5	41113
6310.75	40867	6322	40929	6333.25	40991	6344.5	41053	6355.75	41114
6311	40869	6322.25	40931	6333.5	40992	6344.75	41054	6356	41116
6311.25	40870	6322.5	40932	6333.75	40993	6345	41056	6356.25	41118

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6356.5	41119	6367.75	41180	6379	41243	6390.25	41305	6401.5	41366
6356.75	41120	6368	41182	6379.25	41244	6390.5	41306	6401.75	41367
6357	41122	6368.25	41184	6379.5	41245	6390.75	41307	6402	41369
6357.25	41123	6368.5	41185	6379.75	41246	6391	41309	6402.25	41371
6357.5	41124	6368.75	41186	6380	41248	6391.25	41310	6402.5	41372
6357.75	41125	6369	41188	6380.25	41250	6391.5	41311	6402.75	41373
6358	41127	6369.25	41189	6380.5	41251	6391.75	41312	6403	41375
6358.25	41129	6369.5	41190	6380.75	41252	6392	41314	6403.25	41376
6358.5	41130	6369.75	41191	6381	41254	6392.25	41316	6403.5	41377
6358.75	41131	6370	41193	6381.25	41255	6392.5	41317	6403.75	41378
6359	41133	6370.25	41195	6381.5	41256	6392.75	41318	6404	41380
6359.25	41134	6370.5	41196	6381.75	41257	6393	41320	6404.25	41382
6359.5	41135	6370.75	41197	6382	41259	6393.25	41321	6404.5	41383
6359.75	41136	6371	41199	6382.25	41261	6393.5	41322	6404.75	41384
6360	41138	6371.25	41200	6382.5	41262	6393.75	41323	6405	41386
6360.25	41140	6371.5	41201	6382.75	41263	6394	41325	6405.25	41387
6360.5	41141	6371.75	41202	6383	41265	6394.25	41327	6405.5	41388
6360.75	41142	6372	41204	6383.25	41266	6394.5	41328	6405.75	41389
6361	41144	6372.25	41206	6383.5	41267	6394.75	41329	6406	41391
6361.25	41145	6372.5	41207	6383.75	41268	6395	41331	6406.25	41393
6361.5	41146	6372.75	41208	6384	41270	6395.25	41332	6406.5	41394
6361.75	41147	6373	41210	6384.25	41272	6395.5	41333	6406.75	41395
6362	41149	6373.25	41211	6384.5	41273	6395.75	41334	6407	41397
6362.25	41151	6373.5	41212	6384.75	41274	6396	41336	6407.25	41398
6362.5	41152	6373.75	41213	6385	41276	6396.25	41338	6407.5	41399
6362.75	41153	6374	41215	6385.25	41277	6396.5	41339	6407.75	41400
6363	41155	6374.25	41217	6385.5	41278	6396.75	41340	6408	41402
6363.25	41156	6374.5	41218	6385.75	41279	6397	41342	6408.25	41404
6363.5	41157	6374.75	41219	6386	41281	6397.25	41343	6408.5	41405
6363.75	41158	6375	41221	6386.25	41283	6397.5	41344	6408.75	41406
6364	41160	6375.25	41222	6386.5	41284	6397.75	41345	6409	41408
6364.25	41162	6375.5	41223	6386.75	41285	6398	41347	6409.25	41409
6364.5	41163	6375.75	41224	6387	41287	6398.25	41349	6409.5	41410
6364.75	41164	6376	41226	6387.25	41288	6398.5	41350	6409.75	41411
6365	41166	6376.25	41228	6387.5	41289	6398.75	41351	6410	41413
6365.25	41167	6376.5	41229	6387.75	41290	6399	41353	6410.25	41415
6365.5	41168	6376.75	41230	6388	41292	6399.25	41354	6410.5	41416
6365.75	41169	6377	41232	6388.25	41294	6399.5	41355	6410.75	41417
6366	41171	6377.25	41233	6388.5	41295	6399.75	41356	6411	41419
6366.25	41173	6377.5	41234	6388.75	41296	6400	41358	6411.25	41420
6366.5	41174	6377.75	41235	6389	41298	6400.25	41360	6411.5	41421
6366.75	41175	6378	41237	6389.25	41299	6400.5	41361	6411.75	41422
6367	41177	6378.25	41239	6389.5	41300	6400.75	41362	6412	41424
6367.25	41178	6378.5	41240	6389.75	41301	6401	41364	6412.25	41426
6367.5	41179	6378.75	41241	6390	41303	6401.25	41365	6412.5	41427

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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6413	41430	6424.25	41492	6435.5	41553	6446.75	41615	6458	41677
6413.25	41431	6424.5	41493	6435.75	41554	6447	41617	6458.25	41679
6413.5	41432	6424.75	41494	6436	41556	6447.25	41618	6458.5	41680
6413.75	41433	6425	41496	6436.25	41558	6447.5	41619	6458.75	41681
6414	41435	6425.25	41497	6436.5	41559	6447.75	41620	6459	41683
6414.25	41437	6425.5	41498	6436.75	41560	6448	41622	6459.25	41684
6414.5	41438	6425.75	41499	6437	41562	6448.25	41624	6459.5	41685
6414.75	41439	6426	41501	6437.25	41563	6448.5	41625	6459.75	41686
6415	41441	6426.25	41503	6437.5	41564	6448.75	41626	6460	41688
6415.25	41442	6426.5	41504	6437.75	41565	6449	41628	6460.25	41690
6415.5	41443	6426.75	41505	6438	41567	6449.25	41629	6460.5	41691
6415.75	41444	6427	41507	6438.25	41569	6449.5	41630	6460.75	41692
6416	41446	6427.25	41508	6438.5	41570	6449.75	41631	6461	41694
6416.25	41448	6427.5	41509	6438.75	41571	6450	41633	6461.25	41695
6416.5	41449	6427.75	41510	6439	41573	6450.25	41635	6461.5	41696
6416.75	41450	6428	41512	6439.25	41574	6450.5	41636	6461.75	41697
6417	41452	6428.25	41514	6439.5	41575	6450.75	41637	6462	41699
6417.25	41453	6428.5	41515	6439.75	41576	6451	41639	6462.25	41701
6417.5	41454	6428.75	41516	6440	41578	6451.25	41640	6462.5	41702
6417.75	41455	6429	41518	6440.25	41580	6451.5	41641	6462.75	41703
6418	41457	6429.25	41519	6440.5	41581	6451.75	41642	6463	41705
6418.25	41459	6429.5	41520	6440.75	41582	6452	41644	6463.25	41706
6418.5	41460	6429.75	41521	6441	41584	6452.25	41646	6463.5	41707
6418.75	41461	6430	41523	6441.25	41585	6452.5	41647	6463.75	41708
6419	41463	6430.25	41525	6441.5	41586	6452.75	41648	6464	41710
6419.25	41464	6430.5	41526	6441.75	41587	6453	41650	6464.25	41712
6419.5	41465	6430.75	41527	6442	41589	6453.25	41651	6464.5	41713
6419.75	41466	6431	41529	6442.25	41591	6453.5	41652	6464.75	41714
6420	41468	6431.25	41530	6442.5	41592	6453.75	41653	6465	41716
6420.25	41470	6431.5	41531	6442.75	41593	6454	41655	6465.25	41717
6420.5	41471	6431.75	41532	6443	41595	6454.25	41657	6465.5	41718
6420.75	41472	6432	41534	6443.25	41596	6454.5	41658	6465.75	41719
6421	41474	6432.25	41536	6443.5	41597	6454.75	41659	6466	41721
6421.25	41475	6432.5	41537	6443.75	41598	6455	41661	6466.25	41723
6421.5	41476	6432.75	41538	6444	41600	6455.25	41662	6466.5	41724
6421.75	41477	6433	41540	6444.25	41602	6455.5	41663	6466.75	41725
6422	41479	6433.25	41541	6444.5	41603	6455.75	41664	6467	41727
6422.25	41481	6433.5	41542	6444.75	41604	6456	41666	6467.25	41728
6422.5	41482	6433.75	41543	6445	41606	6456.25	41668	6467.5	41729
6422.75	41483	6434	41545	6445.25	41607	6456.5	41669	6467.75	41730
6423	41485	6434.25	41547	6445.5	41608	6456.75	41670	6468	41732
6423.25	41486	6434.5	41548	6445.75	41609	6457	41672	6468.25	41734
6423.5	41487	6434.75	41549	6446	41611	6457.25	41673	6468.5	41735
6423.75	41488	6435	41551	6446.25	41613	6457.5	41674	6468.75	41736

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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6469.25	41739	6480.5	41801	6491.75	41862	6503	41925	6514.25	41987
6469.5	41740	6480.75	41802	6492	41864	6503.25	41926	6514.5	41988
6469.75	41741	6481	41804	6492.25	41866	6503.5	41927	6514.75	41989
6470	41743	6481.25	41805	6492.5	41867	6503.75	41928	6515	41991
6470.25	41745	6481.5	41806	6492.75	41868	6504	41930	6515.25	41992
6470.5	41746	6481.75	41807	6493	41870	6504.25	41932	6515.5	41993
6470.75	41747	6482	41809	6493.25	41871	6504.5	41933	6515.75	41994
6471	41749	6482.25	41811	6493.5	41872	6504.75	41934	6516	41996
6471.25	41750	6482.5	41812	6493.75	41873	6505	41936	6516.25	41998
6471.5	41751	6482.75	41813	6494	41875	6505.25	41937	6516.5	41999
6471.75	41752	6483	41815	6494.25	41877	6505.5	41938	6516.75	42000
6472	41754	6483.25	41816	6494.5	41878	6505.75	41939	6517	42002
6472.25	41756	6483.5	41817	6494.75	41879	6506	41941	6517.25	42003
6472.5	41757	6483.75	41818	6495	41881	6506.25	41943	6517.5	42004
6472.75	41758	6484	41820	6495.25	41882	6506.5	41944	6517.75	42005
6473	41760	6484.25	41822	6495.5	41883	6506.75	41945	6518	42007
6473.25	41761	6484.5	41823	6495.75	41884	6507	41947	6518.25	42009
6473.5	41762	6484.75	41824	6496	41886	6507.25	41948	6518.5	42010
6473.75	41763	6485	41826	6496.25	41888	6507.5	41949	6518.75	42011
6474	41765	6485.25	41827	6496.5	41889	6507.75	41950	6519	42013
6474.25	41767	6485.5	41828	6496.75	41890	6508	41952	6519.25	42014
6474.5	41768	6485.75	41829	6497	41892	6508.25	41954	6519.5	42015
6474.75	41769	6486	41831	6497.25	41893	6508.5	41955	6519.75	42016
6475	41771	6486.25	41833	6497.5	41894	6508.75	41956	6520	42018
6475.25	41772	6486.5	41834	6497.75	41895	6509	41958	6520.25	42020
6475.5	41773	6486.75	41835	6498	41897	6509.25	41959	6520.5	42021
6475.75	41774	6487	41837	6498.25	41899	6509.5	41960	6520.75	42022
6476	41776	6487.25	41838	6498.5	41900	6509.75	41961	6521	42024
6476.25	41778	6487.5	41839	6498.75	41901	6510	41963	6521.25	42025
6476.5	41779	6487.75	41840	6499	41903	6510.25	41965	6521.5	42026
6476.75	41780	6488	41842	6499.25	41904	6510.5	41966	6521.75	42027
6477	41782	6488.25	41844	6499.5	41905	6510.75	41967	6522	42029
6477.25	41783	6488.5	41845	6499.75	41906	6511	41969	6522.25	42031
6477.5	41784	6488.75	41846	6500	41908	6511.25	41970	6522.5	42032
6477.75	41785	6489	41848	6500.25	41910	6511.5	41971	6522.75	42033
6478	41787	6489.25	41849	6500.5	41911	6511.75	41972	6523	42035
6478.25	41789	6489.5	41850	6500.75	41912	6512	41974	6523.25	42036
6478.5	41790	6489.75	41851	6501	41914	6512.25	41976	6523.5	42037
6478.75	41791	6490	41853	6501.25	41915	6512.5	41977	6523.75	42038
6479	41793	6490.25	41855	6501.5	41916	6512.75	41978	6524	42040
6479.25	41794	6490.5	41856	6501.75	41917	6513	41980	6524.25	42042
6479.5	41795	6490.75	41857	6502	41919	6513.25	41981	6524.5	42043
6479.75	41796	6491	41859	6502.25	41921	6513.5	41982	6524.75	42044
6480	41798	6491.25	41860	6502.5	41922	6513.75	41983	6525	42046

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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6525.5	42048	6536.75	42110	6548	42172	6559.25	42234	6570.5	42296
6525.75	42049	6537	42112	6548.25	42174	6559.5	42235	6570.75	42297
6526	42051	6537.25	42113	6548.5	42175	6559.75	42236	6571	42299
6526.25	42053	6537.5	42114	6548.75	42176	6560	42238	6571.25	42300
6526.5	42054	6537.75	42115	6549	42178	6560.25	42240	6571.5	42301
6526.75	42055	6538	42117	6549.25	42179	6560.5	42241	6571.75	42302
6527	42057	6538.25	42119	6549.5	42180	6560.75	42242	6572	42304
6527.25	42058	6538.5	42120	6549.75	42181	6561	42244	6572.25	42306
6527.5	42059	6538.75	42121	6550	42183	6561.25	42245	6572.5	42307
6527.75	42060	6539	42123	6550.25	42185	6561.5	42246	6572.75	42308
6528	42062	6539.25	42124	6550.5	42186	6561.75	42247	6573	42310
6528.25	42064	6539.5	42125	6550.75	42187	6562	42249	6573.25	42311
6528.5	42065	6539.75	42126	6551	42189	6562.25	42251	6573.5	42312
6528.75	42066	6540	42128	6551.25	42190	6562.5	42252	6573.75	42313
6529	42068	6540.25	42130	6551.5	42191	6562.75	42253	6574	42315
6529.25	42069	6540.5	42131	6551.75	42192	6563	42255	6574.25	42317
6529.5	42070	6540.75	42132	6552	42194	6563.25	42256	6574.5	42318
6529.75	42071	6541	42134	6552.25	42196	6563.5	42257	6574.75	42319
6530	42073	6541.25	42135	6552.5	42197	6563.75	42258	6575	42321
6530.25	42075	6541.5	42136	6552.75	42198	6564	42260	6575.25	42322
6530.5	42076	6541.75	42137	6553	42200	6564.25	42262	6575.5	42323
6530.75	42077	6542	42139	6553.25	42201	6564.5	42263	6575.75	42324
6531	42079	6542.25	42141	6553.5	42202	6564.75	42264	6576	42326
6531.25	42080	6542.5	42142	6553.75	42203	6565	42266	6576.25	42328
6531.5	42081	6542.75	42143	6554	42205	6565.25	42267	6576.5	42329
6531.75	42082	6543	42145	6554.25	42207	6565.5	42268	6576.75	42330
6532	42084	6543.25	42146	6554.5	42208	6565.75	42269	6577	42332
6532.25	42086	6543.5	42147	6554.75	42209	6566	42271	6577.25	42333
6532.5	42087	6543.75	42148	6555	42211	6566.25	42273	6577.5	42334
6532.75	42088	6544	42150	6555.25	42212	6566.5	42274	6577.75	42335
6533	42090	6544.25	42152	6555.5	42213	6566.75	42275	6578	42337
6533.25	42091	6544.5	42153	6555.75	42214	6567	42277	6578.25	42339
6533.5	42092	6544.75	42154	6556	42216	6567.25	42278	6578.5	42340
6533.75	42093	6545	42156	6556.25	42218	6567.5	42279	6578.75	42341
6534	42095	6545.25	42157	6556.5	42219	6567.75	42280	6579	42343
6534.25	42097	6545.5	42158	6556.75	42220	6568	42282	6579.25	42344
6534.5	42098	6545.75	42159	6557	42222	6568.25	42284	6579.5	42345
6534.75	42099	6546	42161	6557.25	42223	6568.5	42285	6579.75	42346
6535	42101	6546.25	42163	6557.5	42224	6568.75	42286	6580	42348
6535.25	42102	6546.5	42164	6557.75	42225	6569	42288	6580.25	42350
6535.5	42103	6546.75	42165	6558	42227	6569.25	42289	6580.5	42351
6535.75	42104	6547	42167	6558.25	42229	6569.5	42290	6580.75	42352
6536	42106	6547.25	42168	6558.5	42230	6569.75	42291	6581	42354
6536.25	42108	6547.5	42169	6558.75	42231	6570	42293	6581.25	42355

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
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6581.75	42357	6593	42420	6604.25	42482	6615.5	42543	6626.75	42605
6582	42359	6593.25	42421	6604.5	42483	6615.75	42544	6627	42607
6582.25	42361	6593.5	42422	6604.75	42484	6616	42546	6627.25	42608
6582.5	42362	6593.75	42423	6605	42486	6616.25	42548	6627.5	42609
6582.75	42363	6594	42425	6605.25	42487	6616.5	42549	6627.75	42610
6583	42365	6594.25	42427	6605.5	42488	6616.75	42550	6628	42612
6583.25	42366	6594.5	42428	6605.75	42489	6617	42552	6628.25	42614
6583.5	42367	6594.75	42429	6606	42491	6617.25	42553	6628.5	42615
6583.75	42368	6595	42431	6606.25	42493	6617.5	42554	6628.75	42616
6584	42370	6595.25	42432	6606.5	42494	6617.75	42555	6629	42618
6584.25	42372	6595.5	42433	6606.75	42495	6618	42557	6629.25	42619
6584.5	42373	6595.75	42434	6607	42497	6618.25	42559	6629.5	42620
6584.75	42374	6596	42436	6607.25	42498	6618.5	42560	6629.75	42621
6585	42376	6596.25	42438	6607.5	42499	6618.75	42561	6630	42623
6585.25	42377	6596.5	42439	6607.75	42500	6619	42563	6630.25	42625
6585.5	42378	6596.75	42440	6608	42502	6619.25	42564	6630.5	42626
6585.75	42379	6597	42442	6608.25	42504	6619.5	42565	6630.75	42627
6586	42381	6597.25	42443	6608.5	42505	6619.75	42566	6631	42629
6586.25	42383	6597.5	42444	6608.75	42506	6620	42568	6631.25	42630
6586.5	42384	6597.75	42445	6609	42508	6620.25	42570	6631.5	42631
6586.75	42385	6598	42447	6609.25	42509	6620.5	42571	6631.75	42632
6587	42387	6598.25	42449	6609.5	42510	6620.75	42572	6632	42634
6587.25	42388	6598.5	42450	6609.75	42511	6621	42574	6632.25	42636
6587.5	42389	6598.75	42451	6610	42513	6621.25	42575	6632.5	42637
6587.75	42390	6599	42453	6610.25	42515	6621.5	42576	6632.75	42638
6588	42392	6599.25	42454	6610.5	42516	6621.75	42577	6633	42640
6588.25	42394	6599.5	42455	6610.75	42517	6622	42579	6633.25	42641
6588.5	42395	6599.75	42456	6611	42519	6622.25	42581	6633.5	42642
6588.75	42396	6600	42458	6611.25	42520	6622.5	42582	6633.75	42643
6589	42398	6600.25	42460	6611.5	42521	6622.75	42583	6634	42645
6589.25	42399	6600.5	42461	6611.75	42522	6623	42585	6634.25	42647
6589.5	42400	6600.75	42462	6612	42524	6623.25	42586	6634.5	42648
6589.75	42401	6601	42464	6612.25	42526	6623.5	42587	6634.75	42649
6590	42403	6601.25	42465	6612.5	42527	6623.75	42588	6635	42651
6590.25	42405	6601.5	42466	6612.75	42528	6624	42590	6635.25	42652
6590.5	42406	6601.75	42467	6613	42530	6624.25	42592	6635.5	42653
6590.75	42407	6602	42469	6613.25	42531	6624.5	42593	6635.75	42654
6591	42409	6602.25	42471	6613.5	42532	6624.75	42594	6636	42656
6591.25	42410	6602.5	42472	6613.75	42533	6625	42596	6636.25	42658
6591.5	42411	6602.75	42473	6614	42535	6625.25	42597	6636.5	42659
6591.75	42412	6603	42475	6614.25	42537	6625.5	42598	6636.75	42660
6592	42414	6603.25	42476	6614.5	42538	6625.75	42599	6637	42662
6592.25	42416	6603.5	42477	6614.75	42539	6626	42601	6637.25	42663
6592.5	42417	6603.75	42478	6615	42541	6626.25	42603	6637.5	42664

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6637.75	42665	6649	42728	6660.25	42790	6671.5	42851	6682.75	42913
6638	42667	6649.25	42729	6660.5	42791	6671.75	42852	6683	42915
6638.25	42669	6649.5	42730	6660.75	42792	6672	42854	6683.25	42916
6638.5	42670	6649.75	42731	6661	42794	6672.25	42856	6683.5	42917
6638.75	42671	6650	42733	6661.25	42795	6672.5	42857	6683.75	42918
6639	42673	6650.25	42735	6661.5	42796	6672.75	42858	6684	42920
6639.25	42674	6650.5	42736	6661.75	42797	6673	42860	6684.25	42922
6639.5	42675	6650.75	42737	6662	42799	6673.25	42861	6684.5	42923
6639.75	42676	6651	42739	6662.25	42801	6673.5	42862	6684.75	42924
6640	42678	6651.25	42740	6662.5	42802	6673.75	42863	6685	42926
6640.25	42680	6651.5	42741	6662.75	42803	6674	42865	6685.25	42927
6640.5	42681	6651.75	42742	6663	42805	6674.25	42867	6685.5	42928
6640.75	42682	6652	42744	6663.25	42806	6674.5	42868	6685.75	42929
6641	42684	6652.25	42746	6663.5	42807	6674.75	42869	6686	42931
6641.25	42685	6652.5	42747	6663.75	42808	6675	42871	6686.25	42933
6641.5	42686	6652.75	42748	6664	42810	6675.25	42872	6686.5	42934
6641.75	42687	6653	42750	6664.25	42812	6675.5	42873	6686.75	42935
6642	42689	6653.25	42751	6664.5	42813	6675.75	42874	6687	42937
6642.25	42691	6653.5	42752	6664.75	42814	6676	42876	6687.25	42938
6642.5	42692	6653.75	42753	6665	42816	6676.25	42878	6687.5	42939
6642.75	42693	6654	42755	6665.25	42817	6676.5	42879	6687.75	42940
6643	42695	6654.25	42757	6665.5	42818	6676.75	42880	6688	42942
6643.25	42696	6654.5	42758	6665.75	42819	6677	42882	6688.25	42944
6643.5	42697	6654.75	42759	6666	42821	6677.25	42883	6688.5	42945
6643.75	42698	6655	42761	6666.25	42823	6677.5	42884	6688.75	42946
6644	42700	6655.25	42762	6666.5	42824	6677.75	42885	6689	42948
6644.25	42702	6655.5	42763	6666.75	42825	6678	42887	6689.25	42949
6644.5	42703	6655.75	42764	6667	42827	6678.25	42889	6689.5	42950
6644.75	42704	6656	42766	6667.25	42828	6678.5	42890	6689.75	42951
6645	42706	6656.25	42768	6667.5	42829	6678.75	42891	6690	42953
6645.25	42707	6656.5	42769	6667.75	42830	6679	42893	6690.25	42955
6645.5	42708	6656.75	42770	6668	42832	6679.25	42894	6690.5	42956
6645.75	42709	6657	42772	6668.25	42834	6679.5	42895	6690.75	42957
6646	42711	6657.25	42773	6668.5	42835	6679.75	42896	6691	42959
6646.25	42713	6657.5	42774	6668.75	42836	6680	42898	6691.25	42960
6646.5	42714	6657.75	42775	6669	42838	6680.25	42900	6691.5	42961
6646.75	42715	6658	42777	6669.25	42839	6680.5	42901	6691.75	42962
6647	42717	6658.25	42779	6669.5	42840	6680.75	42902	6692	42964
6647.25	42718	6658.5	42780	6669.75	42841	6681	42904	6692.25	42966
6647.5	42719	6658.75	42781	6670	42843	6681.25	42905	6692.5	42967
6647.75	42720	6659	42783	6670.25	42845	6681.5	42906	6692.75	42968
6648	42722	6659.25	42784	6670.5	42846	6681.75	42907	6693	42970
6648.25	42724	6659.5	42785	6670.75	42847	6682	42909	6693.25	42971
6648.5	42725	6659.75	42786	6671	42849	6682.25	42911	6693.5	42972
6648.75	42726	6660	42788	6671.25	42850	6682.5	42912	6693.75	42973

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6694	42975	6705.25	43037	6716.5	43099	6727.75	43160	6739	43223
6694.25	42977	6705.5	43038	6716.75	43100	6728	43162	6739.25	43224
6694.5	42978	6705.75	43039	6717	43102	6728.25	43164	6739.5	43225
6694.75	42979	6706	43041	6717.25	43103	6728.5	43165	6739.75	43226
6695	42981	6706.25	43043	6717.5	43104	6728.75	43166	6740	43228
6695.25	42982	6706.5	43044	6717.75	43105	6729	43168	6740.25	43230
6695.5	42983	6706.75	43045	6718	43107	6729.25	43169	6740.5	43231
6695.75	42984	6707	43047	6718.25	43109	6729.5	43170	6740.75	43232
6696	42986	6707.25	43048	6718.5	43110	6729.75	43171	6741	43234
6696.25	42988	6707.5	43049	6718.75	43111	6730	43173	6741.25	43235
6696.5	42989	6707.75	43050	6719	43113	6730.25	43175	6741.5	43236
6696.75	42990	6708	43052	6719.25	43114	6730.5	43176	6741.75	43237
6697	42992	6708.25	43054	6719.5	43115	6730.75	43177	6742	43239
6697.25	42993	6708.5	43055	6719.75	43116	6731	43179	6742.25	43241
6697.5	42994	6708.75	43056	6720	43118	6731.25	43180	6742.5	43242
6697.75	42995	6709	43058	6720.25	43120	6731.5	43181	6742.75	43243
6698	42997	6709.25	43059	6720.5	43121	6731.75	43182	6743	43245
6698.25	42999	6709.5	43060	6720.75	43122	6732	43184	6743.25	43246
6698.5	43000	6709.75	43061	6721	43124	6732.25	43186	6743.5	43247
6698.75	43001	6710	43063	6721.25	43125	6732.5	43187	6743.75	43248
6699	43003	6710.25	43065	6721.5	43126	6732.75	43188	6744	43250
6699.25	43004	6710.5	43066	6721.75	43127	6733	43190	6744.25	43252
6699.5	43005	6710.75	43067	6722	43129	6733.25	43191	6744.5	43253
6699.75	43006	6711	43069	6722.25	43131	6733.5	43192	6744.75	43254
6700	43008	6711.25	43070	6722.5	43132	6733.75	43193	6745	43256
6700.25	43010	6711.5	43071	6722.75	43133	6734	43195	6745.25	43257
6700.5	43011	6711.75	43072	6723	43135	6734.25	43197	6745.5	43258
6700.75	43012	6712	43074	6723.25	43136	6734.5	43198	6745.75	43259
6701	43014	6712.25	43076	6723.5	43137	6734.75	43199	6746	43261
6701.25	43015	6712.5	43077	6723.75	43138	6735	43201	6746.25	43263
6701.5	43016	6712.75	43078	6724	43140	6735.25	43202	6746.5	43264
6701.75	43017	6713	43080	6724.25	43142	6735.5	43203	6746.75	43265
6702	43019	6713.25	43081	6724.5	43143	6735.75	43204	6747	43267
6702.25	43021	6713.5	43082	6724.75	43144	6736	43206	6747.25	43268
6702.5	43022	6713.75	43083	6725	43146	6736.25	43208	6747.5	43269
6702.75	43023	6714	43085	6725.25	43147	6736.5	43209	6747.75	43270
6703	43025	6714.25	43087	6725.5	43148	6736.75	43210	6748	43272
6703.25	43026	6714.5	43088	6725.75	43149	6737	43212	6748.25	43274
6703.5	43027	6714.75	43089	6726	43151	6737.25	43213	6748.5	43275
6703.75	43028	6715	43091	6726.25	43153	6737.5	43214	6748.75	43276
6704	43030	6715.25	43092	6726.5	43154	6737.75	43215	6749	43278
6704.25	43032	6715.5	43093	6726.75	43155	6738	43217	6749.25	43279
6704.5	43033	6715.75	43094	6727	43157	6738.25	43219	6749.5	43280
6704.75	43034	6716	43096	6727.25	43158	6738.5	43220	6749.75	43281
6705	43036	6716.25	43098	6727.5	43159	6738.75	43221	6750	43283

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6750.25	43285	6761.5	43346	6772.75	43408	6784	43470	6795.25	43532
6750.5	43286	6761.75	43347	6773	43410	6784.25	43472	6795.5	43533
6750.75	43287	6762	43349	6773.25	43411	6784.5	43473	6795.75	43534
6751	43289	6762.25	43351	6773.5	43412	6784.75	43474	6796	43536
6751.25	43290	6762.5	43352	6773.75	43413	6785	43476	6796.25	43538
6751.5	43291	6762.75	43353	6774	43415	6785.25	43477	6796.5	43539
6751.75	43292	6763	43355	6774.25	43417	6785.5	43478	6796.75	43540
6752	43294	6763.25	43356	6774.5	43418	6785.75	43479	6797	43542
6752.25	43296	6763.5	43357	6774.75	43419	6786	43481	6797.25	43543
6752.5	43297	6763.75	43358	6775	43421	6786.25	43483	6797.5	43544
6752.75	43298	6764	43360	6775.25	43422	6786.5	43484	6797.75	43545
6753	43300	6764.25	43362	6775.5	43423	6786.75	43485	6798	43547
6753.25	43301	6764.5	43363	6775.75	43424	6787	43487	6798.25	43549
6753.5	43302	6764.75	43364	6776	43426	6787.25	43488	6798.5	43550
6753.75	43303	6765	43366	6776.25	43428	6787.5	43489	6798.75	43551
6754	43305	6765.25	43367	6776.5	43429	6787.75	43490	6799	43553
6754.25	43307	6765.5	43368	6776.75	43430	6788	43492	6799.25	43554
6754.5	43308	6765.75	43369	6777	43432	6788.25	43494	6799.5	43555
6754.75	43309	6766	43371	6777.25	43433	6788.5	43495	6799.75	43556
6755	43311	6766.25	43373	6777.5	43434	6788.75	43496	6800	43558
6755.25	43312	6766.5	43374	6777.75	43435	6789	43498	6800.25	43560
6755.5	43313	6766.75	43375	6778	43437	6789.25	43499	6800.5	43561
6755.75	43314	6767	43377	6778.25	43439	6789.5	43500	6800.75	43562
6756	43316	6767.25	43378	6778.5	43440	6789.75	43501	6801	43564
6756.25	43318	6767.5	43379	6778.75	43441	6790	43503	6801.25	43565
6756.5	43319	6767.75	43380	6779	43443	6790.25	43505	6801.5	43566
6756.75	43320	6768	43382	6779.25	43444	6790.5	43506	6801.75	43567
6757	43322	6768.25	43384	6779.5	43445	6790.75	43507	6802	43569
6757.25	43323	6768.5	43385	6779.75	43446	6791	43509	6802.25	43571
6757.5	43324	6768.75	43386	6780	43448	6791.25	43510	6802.5	43572
6757.75	43325	6769	43388	6780.25	43450	6791.5	43511	6802.75	43573
6758	43327	6769.25	43389	6780.5	43451	6791.75	43512	6803	43575
6758.25	43329	6769.5	43390	6780.75	43452	6792	43514	6803.25	43576
6758.5	43330	6769.75	43391	6781	43454	6792.25	43516	6803.5	43577
6758.75	43331	6770	43393	6781.25	43455	6792.5	43517	6803.75	43578
6759	43333	6770.25	43395	6781.5	43456	6792.75	43518	6804	43580
6759.25	43334	6770.5	43396	6781.75	43457	6793	43520	6804.25	43582
6759.5	43335	6770.75	43397	6782	43459	6793.25	43521	6804.5	43583
6759.75	43336	6771	43399	6782.25	43461	6793.5	43522	6804.75	43584
6760	43338	6771.25	43400	6782.5	43462	6793.75	43523	6805	43586
6760.25	43340	6771.5	43401	6782.75	43463	6794	43525	6805.25	43587
6760.5	43341	6771.75	43402	6783	43465	6794.25	43527	6805.5	43588
6760.75	43342	6772	43404	6783.25	43466	6794.5	43528	6805.75	43589
6761	43344	6772.25	43406	6783.5	43467	6794.75	43529	6806	43591
6761.25	43345	6772.5	43407	6783.75	43468	6795	43531	6806.25	43593

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6806.5	43594	6817.75	43655	6829	43718	6840.25	43780	6851.5	43841
6806.75	43595	6818	43657	6829.25	43719	6840.5	43781	6851.75	43842
6807	43597	6818.25	43659	6829.5	43720	6840.75	43782	6852	43844
6807.25	43598	6818.5	43660	6829.75	43721	6841	43784	6852.25	43846
6807.5	43599	6818.75	43661	6830	43723	6841.25	43785	6852.5	43847
6807.75	43600	6819	43663	6830.25	43725	6841.5	43786	6852.75	43848
6808	43602	6819.25	43664	6830.5	43726	6841.75	43787	6853	43850
6808.25	43604	6819.5	43665	6830.75	43727	6842	43789	6853.25	43851
6808.5	43605	6819.75	43666	6831	43729	6842.25	43791	6853.5	43852
6808.75	43606	6820	43668	6831.25	43730	6842.5	43792	6853.75	43853
6809	43608	6820.25	43670	6831.5	43731	6842.75	43793	6854	43855
6809.25	43609	6820.5	43671	6831.75	43732	6843	43795	6854.25	43857
6809.5	43610	6820.75	43672	6832	43734	6843.25	43796	6854.5	43858
6809.75	43611	6821	43674	6832.25	43736	6843.5	43797	6854.75	43859
6810	43613	6821.25	43675	6832.5	43737	6843.75	43798	6855	43861
6810.25	43615	6821.5	43676	6832.75	43738	6844	43800	6855.25	43862
6810.5	43616	6821.75	43677	6833	43740	6844.25	43802	6855.5	43863
6810.75	43617	6822	43679	6833.25	43741	6844.5	43803	6855.75	43864
6811	43619	6822.25	43681	6833.5	43742	6844.75	43804	6856	43865
6811.25	43620	6822.5	43682	6833.75	43743	6845	43806	6856.25	43866
6811.5	43621	6822.75	43683	6834	43745	6845.25	43807	6856.5	43868
6811.75	43622	6823	43685	6834.25	43747	6845.5	43808	6856.75	43869
6812	43624	6823.25	43686	6834.5	43748	6845.75	43809	6857	43870
6812.25	43626	6823.5	43687	6834.75	43749	6846	43811	6857.25	43871
6812.5	43627	6823.75	43688	6835	43751	6846.25	43813	6857.5	43872
6812.75	43628	6824	43690	6835.25	43752	6846.5	43814	6857.75	43873
6813	43630	6824.25	43692	6835.5	43753	6846.75	43815	6858	43874
6813.25	43631	6824.5	43693	6835.75	43754	6847	43817	6858.25	43875
6813.5	43632	6824.75	43694	6836	43756	6847.25	43818	6858.5	43876
6813.75	43633	6825	43696	6836.25	43758	6847.5	43819	6858.75	43877
6814	43635	6825.25	43697	6836.5	43759	6847.75	43820	6859	43879
6814.25	43637	6825.5	43698	6836.75	43760	6848	43822	6859.25	43880
6814.5	43638	6825.75	43699	6837	43762	6848.25	43824	6859.5	43881
6814.75	43639	6826	43701	6837.25	43763	6848.5	43825	6859.75	43882
6815	43641	6826.25	43703	6837.5	43764	6848.75	43826	6860	43883
6815.25	43642	6826.5	43704	6837.75	43765	6849	43828	6860.25	43884
6815.5	43643	6826.75	43705	6838	43767	6849.25	43829	6860.5	43885
6815.75	43644	6827	43707	6838.25	43769	6849.5	43830	6860.75	43886
6816	43646	6827.25	43708	6838.5	43770	6849.75	43831	6861	43887
6816.25	43648	6827.5	43709	6838.75	43771	6850	43833	6861.25	43888
6816.5	43649	6827.75	43710	6839	43773	6850.25	43835	6861.5	43890
6816.75	43650	6828	43712	6839.25	43774	6850.5	43836	6861.75	43891
6817	43652	6828.25	43714	6839.5	43775	6850.75	43837	6862	43892
6817.25	43653	6828.5	43715	6839.75	43776	6851	43839	6862.25	43893
6817.5	43654	6828.75	43716	6840	43778	6851.25	43840	6862.5	43894

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6862.75	43895	6874	43953	6885.25	44007	6896.5	44061	6907.75	44115
6863	43896	6874.25	43954	6885.5	44008	6896.75	44062	6908	44116
6863.25	43897	6874.5	43956	6885.75	44009	6897	44063	6908.25	44117
6863.5	43898	6874.75	43957	6886	44011	6897.25	44064	6908.5	44118
6863.75	43899	6875	43958	6886.25	44012	6897.5	44066	6908.75	44119
6864	43905	6875.25	43959	6886.5	44013	6897.75	44067	6909	44125
6864.25	43906	6875.5	43960	6886.75	44014	6898	44068	6909.25	44126
6864.5	43907	6875.75	43961	6887	44015	6898.25	44069	6909.5	44127
6864.75	43908	6876	43962	6887.25	44016	6898.5	44070	6909.75	44128
6865	43909	6876.25	43963	6887.5	44017	6898.75	44071	6910	44129
6865.25	43910	6876.5	43964	6887.75	44018	6899	44072	6910.25	44130
6865.5	43912	6876.75	43965	6888	44019	6899.25	44073	6910.5	44132
6865.75	43913	6877	43967	6888.25	44020	6899.5	44074	6910.75	44133
6866	43914	6877.25	43968	6888.5	44022	6899.75	44075	6911	44134
6866.25	43915	6877.5	43969	6888.75	44023	6900	44081	6911.25	44135
6866.5	43916	6877.75	43970	6889	44024	6900.25	44082	6911.5	44136
6866.75	43917	6878	43971	6889.25	44025	6900.5	44083	6911.75	44137
6867	43918	6878.25	43972	6889.5	44026	6900.75	44084	6912	44138
6867.25	43919	6878.5	43973	6889.75	44027	6901	44085	6912.25	44139
6867.5	43920	6878.75	43974	6890	44028	6901.25	44086	6912.5	44140
6867.75	43921	6879	43975	6890.25	44029	6901.5	44088	6912.75	44141
6868	43923	6879.25	43976	6890.5	44030	6901.75	44089	6913	44143
6868.25	43924	6879.5	43978	6890.75	44031	6902	44090	6913.25	44144
6868.5	43925	6879.75	43979	6891	44037	6902.25	44091	6913.5	44145
6868.75	43926	6880	43980	6891.25	44038	6902.5	44092	6913.75	44146
6869	43927	6880.25	43981	6891.5	44039	6902.75	44093	6914	44147
6869.25	43928	6880.5	43982	6891.75	44040	6903	44094	6914.25	44148
6869.5	43929	6880.75	43983	6892	44041	6903.25	44095	6914.5	44149
6869.75	43930	6881	43984	6892.25	44042	6903.5	44096	6914.75	44150
6870	43931	6881.25	43985	6892.5	44044	6903.75	44097	6915	44151
6870.25	43932	6881.5	43986	6892.75	44045	6904	44099	6915.25	44152
6870.5	43934	6881.75	43987	6893	44046	6904.25	44100	6915.5	44154
6870.75	43935	6882	43993	6893.25	44047	6904.5	44101	6915.75	44155
6871	43936	6882.25	43994	6893.5	44048	6904.75	44102	6916	44156
6871.25	43937	6882.5	43995	6893.75	44049	6905	44103	6916.25	44157
6871.5	43938	6882.75	43996	6894	44050	6905.25	44104	6916.5	44158
6871.75	43939	6883	43997	6894.25	44051	6905.5	44105	6916.75	44159
6872	43940	6883.25	43998	6894.5	44052	6905.75	44106	6917	44160
6872.25	43941	6883.5	44000	6894.75	44053	6906	44107	6917.25	44161
6872.5	43942	6883.75	44001	6895	44055	6906.25	44108	6917.5	44162
6872.75	43943	6884	44002	6895.25	44056	6906.5	44110	6917.75	44163
6873	43949	6884.25	44003	6895.5	44057	6906.75	44111	6918	44169
6873.25	43950	6884.5	44004	6895.75	44058	6907	44112	6918.25	44170
6873.5	43951	6884.75	44005	6896	44059	6907.25	44113	6918.5	44171
6873.75	43952	6885	44006	6896.25	44060	6907.5	44114	6918.75	44172

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6919	44173	6930.25	44227	6941.5	44281	6952.75	44335	6964	44393
6919.25	44174	6930.5	44228	6941.75	44282	6953	44336	6964.25	44394
6919.5	44176	6930.75	44229	6942	44283	6953.25	44337	6964.5	44396
6919.75	44177	6931	44231	6942.25	44284	6953.5	44338	6964.75	44397
6920	44178	6931.25	44232	6942.5	44286	6953.75	44339	6965	44398
6920.25	44179	6931.5	44233	6942.75	44287	6954	44345	6965.25	44399
6920.5	44180	6931.75	44234	6943	44288	6954.25	44346	6965.5	44400
6920.75	44181	6932	44235	6943.25	44289	6954.5	44347	6965.75	44401
6921	44182	6932.25	44236	6943.5	44290	6954.75	44348	6966	44402
6921.25	44183	6932.5	44237	6943.75	44291	6955	44349	6966.25	44403
6921.5	44184	6932.75	44238	6944	44292	6955.25	44350	6966.5	44404
6921.75	44185	6933	44239	6944.25	44293	6955.5	44352	6966.75	44405
6922	44187	6933.25	44240	6944.5	44294	6955.75	44353	6967	44407
6922.25	44188	6933.5	44242	6944.75	44295	6956	44354	6967.25	44408
6922.5	44189	6933.75	44243	6945	44301	6956.25	44355	6967.5	44409
6922.75	44190	6934	44244	6945.25	44302	6956.5	44356	6967.75	44410
6923	44191	6934.25	44245	6945.5	44303	6956.75	44357	6968	44411
6923.25	44192	6934.5	44246	6945.75	44304	6957	44358	6968.25	44412
6923.5	44193	6934.75	44247	6946	44305	6957.25	44359	6968.5	44413
6923.75	44194	6935	44248	6946.25	44306	6957.5	44360	6968.75	44414
6924	44195	6935.25	44249	6946.5	44308	6957.75	44361	6969	44415
6924.25	44196	6935.5	44250	6946.75	44309	6958	44363	6969.25	44416
6924.5	44198	6935.75	44251	6947	44310	6958.25	44364	6969.5	44418
6924.75	44199	6936	44257	6947.25	44311	6958.5	44365	6969.75	44419
6925	44200	6936.25	44258	6947.5	44312	6958.75	44366	6970	44420
6925.25	44201	6936.5	44259	6947.75	44313	6959	44367	6970.25	44421
6925.5	44202	6936.75	44260	6948	44314	6959.25	44368	6970.5	44422
6925.75	44203	6937	44261	6948.25	44315	6959.5	44369	6970.75	44423
6926	44204	6937.25	44262	6948.5	44316	6959.75	44370	6971	44424
6926.25	44205	6937.5	44264	6948.75	44317	6960	44371	6971.25	44425
6926.5	44206	6937.75	44265	6949	44319	6960.25	44372	6971.5	44426
6926.75	44207	6938	44266	6949.25	44320	6960.5	44374	6971.75	44427
6927	44213	6938.25	44267	6949.5	44321	6960.75	44375	6972	44433
6927.25	44214	6938.5	44268	6949.75	44322	6961	44376	6972.25	44434
6927.5	44215	6938.75	44269	6950	44323	6961.25	44377	6972.5	44435
6927.75	44216	6939	44270	6950.25	44324	6961.5	44378	6972.75	44436
6928	44217	6939.25	44271	6950.5	44325	6961.75	44379	6973	44437
6928.25	44218	6939.5	44272	6950.75	44326	6962	44380	6973.25	44438
6928.5	44220	6939.75	44273	6951	44327	6962.25	44381	6973.5	44440
6928.75	44221	6940	44275	6951.25	44328	6962.5	44382	6973.75	44441
6929	44222	6940.25	44276	6951.5	44330	6962.75	44383	6974	44442
6929.25	44223	6940.5	44277	6951.75	44331	6963	44389	6974.25	44443
6929.5	44224	6940.75	44278	6952	44332	6963.25	44390	6974.5	44444
6929.75	44225	6941	44279	6952.25	44333	6963.5	44391	6974.75	44445
6930	44226	6941.25	44280	6952.5	44334	6963.75	44392	6975	44446

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
6975.25	44447	6986.5	44501	6997.75	44555	7009	44609	7020.25	44666
6975.5	44448	6986.75	44502	6998	44556	7009.25	44610	7020.5	44667
6975.75	44449	6987	44503	6998.25	44557	7009.5	44611	7020.75	44668
6976	44451	6987.25	44504	6998.5	44558	7009.75	44612	7021	44669
6976.25	44452	6987.5	44506	6998.75	44559	7010	44613	7021.25	44671
6976.5	44453	6987.75	44507	6999	44565	7010.25	44614	7021.5	44672
6976.75	44454	6988	44508	6999.25	44566	7010.5	44616	7021.75	44673
6977	44455	6988.25	44509	6999.5	44567	7010.75	44617	7022	44674
6977.25	44456	6988.5	44510	6999.75	44568	7011	44618	7022.25	44675
6977.5	44457	6988.75	44511	7000	44569	7011.25	44619	7022.5	44676
6977.75	44458	6989	44512	7000.25	44570	7011.5	44620	7022.75	44677
6978	44459	6989.25	44513	7000.5	44572	7011.75	44621	7023	44678
6978.25	44460	6989.5	44514	7000.75	44573	7012	44622	7023.25	44679
6978.5	44462	6989.75	44515	7001	44574	7012.25	44623	7023.5	44680
6978.75	44463	6990	44521	7001.25	44575	7012.5	44624	7023.75	44682
6979	44464	6990.25	44522	7001.5	44576	7012.75	44625	7024	44683
6979.25	44465	6990.5	44523	7001.75	44577	7013	44627	7024.25	44684
6979.5	44466	6990.75	44524	7002	44578	7013.25	44628	7024.5	44685
6979.75	44467	6991	44525	7002.25	44579	7013.5	44629	7024.75	44686
6980	44468	6991.25	44526	7002.5	44580	7013.75	44630	7025	44687
6980.25	44469	6991.5	44528	7002.75	44581	7014	44631	7025.25	44688
6980.5	44470	6991.75	44529	7003	44583	7014.25	44632	7025.5	44689
6980.75	44471	6992	44530	7003.25	44584	7014.5	44633	7025.75	44690
6981	44477	6992.25	44531	7003.5	44585	7014.75	44634	7026	44691
6981.25	44478	6992.5	44532	7003.75	44586	7015	44635	7026.25	44693
6981.5	44479	6992.75	44533	7004	44587	7015.25	44636	7026.5	44694
6981.75	44480	6993	44534	7004.25	44588	7015.5	44638	7026.75	44695
6982	44481	6993.25	44535	7004.5	44589	7015.75	44639	7027	44696
6982.25	44482	6993.5	44536	7004.75	44590	7016	44647	7027.25	44697
6982.5	44484	6993.75	44537	7005	44591	7016.25	44649	7027.5	44698
6982.75	44485	6994	44539	7005.25	44592	7016.5	44650	7027.75	44699
6983	44486	6994.25	44540	7005.5	44594	7016.75	44651	7028	44700
6983.25	44487	6994.5	44541	7005.75	44595	7017	44652	7028.25	44701
6983.5	44488	6994.75	44542	7006	44596	7017.25	44653	7028.5	44702
6983.75	44489	6995	44543	7006.25	44597	7017.5	44654	7028.75	44704
6984	44490	6995.25	44544	7006.5	44598	7017.75	44655	7029	44705
6984.25	44491	6995.5	44545	7006.75	44599	7018	44656	7029.25	44706
6984.5	44492	6995.75	44546	7007	44600	7018.25	44657	7029.5	44707
6984.75	44493	6996	44547	7007.25	44601	7018.5	44658	7029.75	44708
6985	44495	6996.25	44548	7007.5	44602	7018.75	44660	7030	44709
6985.25	44496	6996.5	44550	7007.75	44603	7019	44661	7030.25	44710
6985.5	44497	6996.75	44551	7008	44605	7019.25	44662	7030.5	44711
6985.75	44498	6997	44552	7008.25	44606	7019.5	44663	7030.75	44712
6986	44499	6997.25	44553	7008.5	44607	7019.75	44664	7031	44713
6986.25	44500	6997.5	44554	7008.75	44608	7020	44665	7031.25	44715

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7031.5	44716	7042.75	44773	7054	44830	7065.25	44880	7076.5	44937
7031.75	44717	7043	44774	7054.25	44831	7065.5	44881	7076.75	44938
7032	44718	7043.25	44775	7054.5	44832	7065.75	44882	7077	44939
7032.25	44719	7043.5	44776	7054.75	44833	7066	44883	7077.25	44940
7032.5	44720	7043.75	44777	7055	44834	7066.25	44884	7077.5	44941
7032.75	44721	7044	44778	7055.25	44836	7066.5	44885	7077.75	44942
7033	44730	7044.25	44779	7055.5	44837	7066.75	44886	7078	44943
7033.25	44731	7044.5	44781	7055.75	44838	7067	44895	7078.25	44944
7033.5	44732	7044.75	44782	7056	44839	7067.25	44896	7078.5	44946
7033.75	44733	7045	44783	7056.25	44840	7067.5	44897	7078.75	44947
7034	44734	7045.25	44784	7056.5	44841	7067.75	44898	7079	44948
7034.25	44735	7045.5	44785	7056.75	44842	7068	44899	7079.25	44949
7034.5	44737	7045.75	44786	7057	44843	7068.25	44900	7079.5	44950
7034.75	44738	7046	44787	7057.25	44844	7068.5	44902	7079.75	44951
7035	44739	7046.25	44788	7057.5	44845	7068.75	44903	7080	44952
7035.25	44740	7046.5	44789	7057.75	44847	7069	44904	7080.25	44953
7035.5	44741	7046.75	44790	7058	44848	7069.25	44905	7080.5	44954
7035.75	44742	7047	44792	7058.25	44849	7069.5	44906	7080.75	44955
7036	44743	7047.25	44793	7058.5	44850	7069.75	44907	7081	44957
7036.25	44744	7047.5	44794	7058.75	44851	7070	44908	7081.25	44958
7036.5	44745	7047.75	44795	7059	44852	7070.25	44909	7081.5	44959
7036.75	44746	7048	44796	7059.25	44853	7070.5	44910	7081.75	44960
7037	44748	7048.25	44797	7059.5	44854	7070.75	44911	7082	44961
7037.25	44749	7048.5	44798	7059.75	44855	7071	44913	7082.25	44962
7037.5	44750	7048.75	44799	7060	44856	7071.25	44914	7082.5	44963
7037.75	44751	7049	44800	7060.25	44858	7071.5	44915	7082.75	44964
7038	44752	7049.25	44801	7060.5	44859	7071.75	44916	7083	44965
7038.25	44753	7049.5	44803	7060.75	44860	7072	44917	7083.25	44966
7038.5	44754	7049.75	44804	7061	44861	7072.25	44918	7083.5	44968
7038.75	44755	7050	44812	7061.25	44862	7072.5	44919	7083.75	44969
7039	44756	7050.25	44814	7061.5	44863	7072.75	44920	7084	44977
7039.25	44757	7050.5	44815	7061.75	44864	7073	44921	7084.25	44979
7039.5	44759	7050.75	44816	7062	44865	7073.25	44922	7084.5	44980
7039.75	44760	7051	44817	7062.25	44866	7073.5	44924	7084.75	44981
7040	44761	7051.25	44818	7062.5	44867	7073.75	44925	7085	44982
7040.25	44762	7051.5	44819	7062.75	44869	7074	44926	7085.25	44983
7040.5	44763	7051.75	44820	7063	44870	7074.25	44927	7085.5	44984
7040.75	44764	7052	44821	7063.25	44871	7074.5	44928	7085.75	44985
7041	44765	7052.25	44822	7063.5	44872	7074.75	44929	7086	44986
7041.25	44766	7052.5	44823	7063.75	44873	7075	44930	7086.25	44987
7041.5	44767	7052.75	44825	7064	44874	7075.25	44931	7086.5	44988
7041.75	44768	7053	44826	7064.25	44875	7075.5	44932	7086.75	44990
7042	44770	7053.25	44827	7064.5	44876	7075.75	44933	7087	44991
7042.25	44771	7053.5	44828	7064.75	44877	7076	44935	7087.25	44992
7042.5	44772	7053.75	44829	7065	44878	7076.25	44936	7087.5	44993

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7087.75	44994	7099	45043	7110.25	45101	7121.5	45158	7132.75	45207
7088	44995	7099.25	45045	7110.5	45102	7121.75	45159	7133	45208
7088.25	44996	7099.5	45046	7110.75	45103	7122	45160	7133.25	45210
7088.5	44997	7099.75	45047	7111	45104	7122.25	45161	7133.5	45211
7088.75	44998	7100	45048	7111.25	45105	7122.5	45162	7133.75	45212
7089	44999	7100.25	45049	7111.5	45106	7122.75	45163	7134	45213
7089.25	45001	7100.5	45050	7111.75	45107	7123	45164	7134.25	45214
7089.5	45002	7100.75	45051	7112	45108	7123.25	45166	7134.5	45215
7089.75	45003	7101	45060	7112.25	45109	7123.5	45167	7134.75	45216
7090	45004	7101.25	45061	7112.5	45111	7123.75	45168	7135	45225
7090.25	45005	7101.5	45062	7112.75	45112	7124	45169	7135.25	45226
7090.5	45006	7101.75	45063	7113	45113	7124.25	45170	7135.5	45227
7090.75	45007	7102	45064	7113.25	45114	7124.5	45171	7135.75	45228
7091	45008	7102.25	45065	7113.5	45115	7124.75	45172	7136	45229
7091.25	45009	7102.5	45067	7113.75	45116	7125	45173	7136.25	45230
7091.5	45010	7102.75	45068	7114	45117	7125.25	45174	7136.5	45232
7091.75	45012	7103	45069	7114.25	45118	7125.5	45175	7136.75	45233
7092	45013	7103.25	45070	7114.5	45119	7125.75	45177	7137	45234
7092.25	45014	7103.5	45071	7114.75	45120	7126	45178	7137.25	45235
7092.5	45015	7103.75	45072	7115	45122	7126.25	45179	7137.5	45236
7092.75	45016	7104	45073	7115.25	45123	7126.5	45180	7137.75	45237
7093	45017	7104.25	45074	7115.5	45124	7126.75	45181	7138	45238
7093.25	45018	7104.5	45075	7115.75	45125	7127	45182	7138.25	45239
7093.5	45019	7104.75	45076	7116	45126	7127.25	45183	7138.5	45240
7093.75	45020	7105	45078	7116.25	45127	7127.5	45184	7138.75	45241
7094	45021	7105.25	45079	7116.5	45128	7127.75	45185	7139	45243
7094.25	45023	7105.5	45080	7116.75	45129	7128	45186	7139.25	45244
7094.5	45024	7105.75	45081	7117	45130	7128.25	45188	7139.5	45245
7094.75	45025	7106	45082	7117.25	45131	7128.5	45189	7139.75	45246
7095	45026	7106.25	45083	7117.5	45133	7128.75	45190	7140	45247
7095.25	45027	7106.5	45084	7117.75	45134	7129	45191	7140.25	45248
7095.5	45028	7106.75	45085	7118	45142	7129.25	45192	7140.5	45249
7095.75	45029	7107	45086	7118.25	45144	7129.5	45193	7140.75	45250
7096	45030	7107.25	45087	7118.5	45145	7129.75	45194	7141	45251
7096.25	45031	7107.5	45089	7118.75	45146	7130	45195	7141.25	45252
7096.5	45032	7107.75	45090	7119	45147	7130.25	45196	7141.5	45254
7096.75	45034	7108	45091	7119.25	45148	7130.5	45197	7141.75	45255
7097	45035	7108.25	45092	7119.5	45149	7130.75	45199	7142	45256
7097.25	45036	7108.5	45093	7119.75	45150	7131	45200	7142.25	45257
7097.5	45037	7108.75	45094	7120	45151	7131.25	45201	7142.5	45258
7097.75	45038	7109	45095	7120.25	45152	7131.5	45202	7142.75	45259
7098	45039	7109.25	45096	7120.5	45153	7131.75	45203	7143	45260
7098.25	45040	7109.5	45097	7120.75	45155	7132	45204	7143.25	45261
7098.5	45041	7109.75	45098	7121	45156	7132.25	45205	7143.5	45262
7098.75	45042	7110	45100	7121.25	45157	7132.5	45206	7143.75	45263

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7144	45265	7155.25	45322	7166.5	45371	7177.75	45428	7189	45486
7144.25	45266	7155.5	45323	7166.75	45372	7178	45430	7189.25	45487
7144.5	45267	7155.75	45324	7167	45373	7178.25	45431	7189.5	45488
7144.75	45268	7156	45325	7167.25	45375	7178.5	45432	7189.75	45489
7145	45269	7156.25	45326	7167.5	45376	7178.75	45433	7190	45490
7145.25	45270	7156.5	45327	7167.75	45377	7179	45434	7190.25	45491
7145.5	45271	7156.75	45328	7168	45378	7179.25	45435	7190.5	45492
7145.75	45272	7157	45329	7168.25	45379	7179.5	45436	7190.75	45493
7146	45273	7157.25	45331	7168.5	45380	7179.75	45437	7191	45494
7146.25	45274	7157.5	45332	7168.75	45381	7180	45438	7191.25	45496
7146.5	45276	7157.75	45333	7169	45390	7180.25	45439	7191.5	45497
7146.75	45277	7158	45334	7169.25	45391	7180.5	45441	7191.75	45498
7147	45278	7158.25	45335	7169.5	45392	7180.75	45442	7192	45499
7147.25	45279	7158.5	45336	7169.75	45393	7181	45443	7192.25	45500
7147.5	45280	7158.75	45337	7170	45394	7181.25	45444	7192.5	45501
7147.75	45281	7159	45338	7170.25	45395	7181.5	45445	7192.75	45502
7148	45282	7159.25	45339	7170.5	45397	7181.75	45446	7193	45503
7148.25	45283	7159.5	45340	7170.75	45398	7182	45447	7193.25	45504
7148.5	45284	7159.75	45342	7171	45399	7182.25	45448	7193.5	45505
7148.75	45285	7160	45343	7171.25	45400	7182.5	45449	7193.75	45507
7149	45287	7160.25	45344	7171.5	45401	7182.75	45450	7194	45508
7149.25	45288	7160.5	45345	7171.75	45402	7183	45452	7194.25	45509
7149.5	45289	7160.75	45346	7172	45403	7183.25	45453	7194.5	45510
7149.75	45290	7161	45347	7172.25	45404	7183.5	45454	7194.75	45511
7150	45291	7161.25	45348	7172.5	45405	7183.75	45455	7195	45512
7150.25	45292	7161.5	45349	7172.75	45406	7184	45456	7195.25	45513
7150.5	45293	7161.75	45350	7173	45408	7184.25	45457	7195.5	45514
7150.75	45294	7162	45351	7173.25	45409	7184.5	45458	7195.75	45515
7151	45295	7162.25	45353	7173.5	45410	7184.75	45459	7196	45516
7151.25	45296	7162.5	45354	7173.75	45411	7185	45460	7196.25	45518
7151.5	45298	7162.75	45355	7174	45412	7185.25	45461	7196.5	45519
7151.75	45299	7163	45356	7174.25	45413	7185.5	45463	7196.75	45520
7152	45307	7163.25	45357	7174.5	45414	7185.75	45464	7197	45521
7152.25	45309	7163.5	45358	7174.75	45415	7186	45472	7197.25	45522
7152.5	45310	7163.75	45359	7175	45416	7186.25	45474	7197.5	45523
7152.75	45311	7164	45360	7175.25	45417	7186.5	45475	7197.75	45524
7153	45312	7164.25	45361	7175.5	45419	7186.75	45476	7198	45525
7153.25	45313	7164.5	45362	7175.75	45420	7187	45477	7198.25	45526
7153.5	45314	7164.75	45364	7176	45421	7187.25	45478	7198.5	45527
7153.75	45315	7165	45365	7176.25	45422	7187.5	45479	7198.75	45529
7154	45316	7165.25	45366	7176.5	45423	7187.75	45480	7199	45530
7154.25	45317	7165.5	45367	7176.75	45424	7188	45481	7199.25	45531
7154.5	45318	7165.75	45368	7177	45425	7188.25	45482	7199.5	45532
7154.75	45320	7166	45369	7177.25	45426	7188.5	45483	7199.75	45533
7155	45321	7166.25	45370	7177.5	45427	7188.75	45485	7200	45534

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7200.25	45535	7211.5	45592	7222.75	45650	7234	45699	7245.25	45756
7200.5	45536	7211.75	45593	7223	45651	7234.25	45700	7245.5	45757
7200.75	45537	7212	45595	7223.25	45652	7234.5	45701	7245.75	45758
7201	45538	7212.25	45596	7223.5	45653	7234.75	45702	7246	45760
7201.25	45540	7212.5	45597	7223.75	45654	7235	45703	7246.25	45761
7201.5	45541	7212.75	45598	7224	45655	7235.25	45705	7246.5	45762
7201.75	45542	7213	45599	7224.25	45656	7235.5	45706	7246.75	45763
7202	45543	7213.25	45600	7224.5	45657	7235.75	45707	7247	45764
7202.25	45544	7213.5	45601	7224.75	45658	7236	45708	7247.25	45765
7202.5	45545	7213.75	45602	7225	45659	7236.25	45709	7247.5	45766
7202.75	45546	7214	45603	7225.25	45661	7236.5	45710	7247.75	45767
7203	45555	7214.25	45604	7225.5	45662	7236.75	45711	7248	45768
7203.25	45556	7214.5	45606	7225.75	45663	7237	45720	7248.25	45769
7203.5	45557	7214.75	45607	7226	45664	7237.25	45721	7248.5	45771
7203.75	45558	7215	45608	7226.25	45665	7237.5	45722	7248.75	45772
7204	45559	7215.25	45609	7226.5	45666	7237.75	45723	7249	45773
7204.25	45560	7215.5	45610	7226.75	45667	7238	45724	7249.25	45774
7204.5	45562	7215.75	45611	7227	45668	7238.25	45725	7249.5	45775
7204.75	45563	7216	45612	7227.25	45669	7238.5	45727	7249.75	45776
7205	45564	7216.25	45613	7227.5	45670	7238.75	45728	7250	45777
7205.25	45565	7216.5	45614	7227.75	45672	7239	45729	7250.25	45778
7205.5	45566	7216.75	45615	7228	45673	7239.25	45730	7250.5	45779
7205.75	45567	7217	45617	7228.25	45674	7239.5	45731	7250.75	45780
7206	45568	7217.25	45618	7228.5	45675	7239.75	45732	7251	45782
7206.25	45569	7217.5	45619	7228.75	45676	7240	45733	7251.25	45783
7206.5	45570	7217.75	45620	7229	45677	7240.25	45734	7251.5	45784
7206.75	45571	7218	45621	7229.25	45678	7240.5	45735	7251.75	45785
7207	45573	7218.25	45622	7229.5	45679	7240.75	45736	7252	45786
7207.25	45574	7218.5	45623	7229.75	45680	7241	45738	7252.25	45787
7207.5	45575	7218.75	45624	7230	45681	7241.25	45739	7252.5	45788
7207.75	45576	7219	45625	7230.25	45683	7241.5	45740	7252.75	45789
7208	45577	7219.25	45626	7230.5	45684	7241.75	45741	7253	45790
7208.25	45578	7219.5	45628	7230.75	45685	7242	45742	7253.25	45791
7208.5	45579	7219.75	45629	7231	45686	7242.25	45743	7253.5	45793
7208.75	45580	7220	45637	7231.25	45687	7242.5	45744	7253.75	45794
7209	45581	7220.25	45639	7231.5	45688	7242.75	45745	7254	45802
7209.25	45582	7220.5	45640	7231.75	45689	7243	45746	7254.25	45804
7209.5	45584	7220.75	45641	7232	45690	7243.25	45747	7254.5	45805
7209.75	45585	7221	45642	7232.25	45691	7243.5	45749	7254.75	45806
7210	45586	7221.25	45643	7232.5	45692	7243.75	45750	7255	45807
7210.25	45587	7221.5	45644	7232.75	45694	7244	45751	7255.25	45808
7210.5	45588	7221.75	45645	7233	45695	7244.25	45752	7255.5	45809
7210.75	45589	7222	45646	7233.25	45696	7244.5	45753	7255.75	45810
7211	45590	7222.25	45647	7233.5	45697	7244.75	45754	7256	45811
7211.25	45591	7222.5	45648	7233.75	45698	7245	45755	7256.25	45812

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7256.5	45813	7267.75	45863	7279	45920	7290.25	45977	7301.5	46027
7256.75	45815	7268	45864	7279.25	45921	7290.5	45978	7301.75	46028
7257	45816	7268.25	45865	7279.5	45922	7290.75	45980	7302	46029
7257.25	45817	7268.5	45866	7279.75	45923	7291	45981	7302.25	46030
7257.5	45818	7268.75	45867	7280	45925	7291.25	45982	7302.5	46031
7257.75	45819	7269	45868	7280.25	45926	7291.5	45983	7302.75	46032
7258	45820	7269.25	45870	7280.5	45927	7291.75	45984	7303	46033
7258.25	45821	7269.5	45871	7280.75	45928	7292	45985	7303.25	46035
7258.5	45822	7269.75	45872	7281	45929	7292.25	45986	7303.5	46036
7258.75	45823	7270	45873	7281.25	45930	7292.5	45987	7303.75	46037
7259	45824	7270.25	45874	7281.5	45931	7292.75	45988	7304	46038
7259.25	45826	7270.5	45875	7281.75	45932	7293	45989	7304.25	46039
7259.5	45827	7270.75	45876	7282	45933	7293.25	45991	7304.5	46040
7259.75	45828	7271	45885	7282.25	45934	7293.5	45992	7304.75	46041
7260	45829	7271.25	45886	7282.5	45936	7293.75	45993	7305	46050
7260.25	45830	7271.5	45887	7282.75	45937	7294	45994	7305.25	46051
7260.5	45831	7271.75	45888	7283	45938	7294.25	45995	7305.5	46052
7260.75	45832	7272	45889	7283.25	45939	7294.5	45996	7305.75	46053
7261	45833	7272.25	45890	7283.5	45940	7294.75	45997	7306	46054
7261.25	45834	7272.5	45892	7283.75	45941	7295	45998	7306.25	46055
7261.5	45835	7272.75	45893	7284	45942	7295.25	45999	7306.5	46057
7261.75	45837	7273	45894	7284.25	45943	7295.5	46000	7306.75	46058
7262	45838	7273.25	45895	7284.5	45944	7295.75	46002	7307	46059
7262.25	45839	7273.5	45896	7284.75	45945	7296	46003	7307.25	46060
7262.5	45840	7273.75	45897	7285	45947	7296.25	46004	7307.5	46061
7262.75	45841	7274	45898	7285.25	45948	7296.5	46005	7307.75	46062
7263	45842	7274.25	45899	7285.5	45949	7296.75	46006	7308	46063
7263.25	45843	7274.5	45900	7285.75	45950	7297	46007	7308.25	46064
7263.5	45844	7274.75	45901	7286	45951	7297.25	46008	7308.5	46065
7263.75	45845	7275	45903	7286.25	45952	7297.5	46009	7308.75	46066
7264	45846	7275.25	45904	7286.5	45953	7297.75	46010	7309	46068
7264.25	45848	7275.5	45905	7286.75	45954	7298	46011	7309.25	46069
7264.5	45849	7275.75	45906	7287	45955	7298.25	46013	7309.5	46070
7264.75	45850	7276	45907	7287.25	45956	7298.5	46014	7309.75	46071
7265	45851	7276.25	45908	7287.5	45958	7298.75	46015	7310	46072
7265.25	45852	7276.5	45909	7287.75	45959	7299	46016	7310.25	46073
7265.5	45853	7276.75	45910	7288	45967	7299.25	46017	7310.5	46074
7265.75	45854	7277	45911	7288.25	45969	7299.5	46018	7310.75	46075
7266	45855	7277.25	45912	7288.5	45970	7299.75	46019	7311	46076
7266.25	45856	7277.5	45914	7288.75	45971	7300	46020	7311.25	46077
7266.5	45857	7277.75	45915	7289	45972	7300.25	46021	7311.5	46079
7266.75	45859	7278	45916	7289.25	45973	7300.5	46022	7311.75	46080
7267	45860	7278.25	45917	7289.5	45974	7300.75	46024	7312	46081
7267.25	45861	7278.5	45918	7289.75	45975	7301	46025	7312.25	46082
7267.5	45862	7278.75	45919	7290	45976	7301.25	46026	7312.5	46083

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7312.75	46084	7324	46141	7335.25	46191	7346.5	46248	7357.75	46297
7313	46085	7324.25	46142	7335.5	46192	7346.75	46249	7358	46299
7313.25	46086	7324.5	46143	7335.75	46193	7347	46250	7358.25	46300
7313.5	46087	7324.75	46145	7336	46194	7347.25	46251	7358.5	46301
7313.75	46088	7325	46146	7336.25	46195	7347.5	46252	7358.75	46302
7314	46090	7325.25	46147	7336.5	46196	7347.75	46253	7359	46303
7314.25	46091	7325.5	46148	7336.75	46197	7348	46255	7359.25	46304
7314.5	46092	7325.75	46149	7337	46198	7348.25	46256	7359.5	46305
7314.75	46093	7326	46150	7337.25	46200	7348.5	46257	7359.75	46306
7315	46094	7326.25	46151	7337.5	46201	7348.75	46258	7360	46307
7315.25	46095	7326.5	46152	7337.75	46202	7349	46259	7360.25	46308
7315.5	46096	7326.75	46153	7338	46203	7349.25	46260	7360.5	46310
7315.75	46097	7327	46154	7338.25	46204	7349.5	46261	7360.75	46311
7316	46098	7327.25	46156	7338.5	46205	7349.75	46262	7361	46312
7316.25	46099	7327.5	46157	7338.75	46206	7350	46263	7361.25	46313
7316.5	46101	7327.75	46158	7339	46215	7350.25	46264	7361.5	46314
7316.75	46102	7328	46159	7339.25	46216	7350.5	46266	7361.75	46315
7317	46103	7328.25	46160	7339.5	46217	7350.75	46267	7362	46316
7317.25	46104	7328.5	46161	7339.75	46218	7351	46268	7362.25	46317
7317.5	46105	7328.75	46162	7340	46219	7351.25	46269	7362.5	46318
7317.75	46106	7329	46163	7340.25	46220	7351.5	46270	7362.75	46319
7318	46107	7329.25	46164	7340.5	46222	7351.75	46271	7363	46321
7318.25	46108	7329.5	46165	7340.75	46223	7352	46272	7363.25	46322
7318.5	46109	7329.75	46167	7341	46224	7352.25	46273	7363.5	46323
7318.75	46110	7330	46168	7341.25	46225	7352.5	46274	7363.75	46324
7319	46112	7330.25	46169	7341.5	46226	7352.75	46275	7364	46325
7319.25	46113	7330.5	46170	7341.75	46227	7353	46277	7364.25	46326
7319.5	46114	7330.75	46171	7342	46228	7353.25	46278	7364.5	46327
7319.75	46115	7331	46172	7342.25	46229	7353.5	46279	7364.75	46328
7320	46116	7331.25	46173	7342.5	46230	7353.75	46280	7365	46329
7320.25	46117	7331.5	46174	7342.75	46231	7354	46281	7365.25	46330
7320.5	46118	7331.75	46175	7343	46233	7354.25	46282	7365.5	46332
7320.75	46119	7332	46176	7343.25	46234	7354.5	46283	7365.75	46333
7321	46120	7332.25	46178	7343.5	46235	7354.75	46284	7366	46334
7321.25	46121	7332.5	46179	7343.75	46236	7355	46285	7366.25	46335
7321.5	46123	7332.75	46180	7344	46237	7355.25	46286	7366.5	46336
7321.75	46124	7333	46181	7344.25	46238	7355.5	46288	7366.75	46337
7322	46132	7333.25	46182	7344.5	46239	7355.75	46289	7367	46338
7322.25	46134	7333.5	46183	7344.75	46240	7356	46290	7367.25	46339
7322.5	46135	7333.75	46184	7345	46241	7356.25	46291	7367.5	46340
7322.75	46136	7334	46185	7345.25	46242	7356.5	46292	7367.75	46341
7323	46137	7334.25	46186	7345.5	46244	7356.75	46293	7368	46343
7323.25	46138	7334.5	46187	7345.75	46245	7357	46294	7368.25	46344
7323.5	46139	7334.75	46189	7346	46246	7357.25	46295	7368.5	46345
7323.75	46140	7335	46190	7346.25	46247	7357.5	46296	7368.75	46346

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7369	46347	7380.25	46396	7391.5	46446	7402.75	46495	7414	46545
7369.25	46348	7380.5	46398	7391.75	46447	7403	46497	7414.25	46546
7369.5	46349	7380.75	46399	7392	46448	7403.25	46498	7414.5	46547
7369.75	46350	7381	46400	7392.25	46449	7403.5	46499	7414.75	46548
7370	46351	7381.25	46401	7392.5	46450	7403.75	46500	7415	46549
7370.25	46352	7381.5	46402	7392.75	46451	7404	46501	7415.25	46550
7370.5	46354	7381.75	46403	7393	46453	7404.25	46502	7415.5	46552
7370.75	46355	7382	46404	7393.25	46454	7404.5	46503	7415.75	46553
7371	46356	7382.25	46405	7393.5	46455	7404.75	46504	7416	46554
7371.25	46357	7382.5	46406	7393.75	46456	7405	46505	7416.25	46555
7371.5	46358	7382.75	46407	7394	46457	7405.25	46506	7416.5	46556
7371.75	46359	7383	46409	7394.25	46458	7405.5	46508	7416.75	46557
7372	46360	7383.25	46410	7394.5	46459	7405.75	46509	7417	46558
7372.25	46361	7383.5	46411	7394.75	46460	7406	46510	7417.25	46559
7372.5	46362	7383.75	46412	7395	46461	7406.25	46511	7417.5	46560
7372.75	46363	7384	46413	7395.25	46462	7406.5	46512	7417.75	46561
7373	46365	7384.25	46414	7395.5	46464	7406.75	46513	7418	46563
7373.25	46366	7384.5	46415	7395.75	46465	7407	46514	7418.25	46564
7373.5	46367	7384.75	46416	7396	46466	7407.25	46515	7418.5	46565
7373.75	46368	7385	46417	7396.25	46467	7407.5	46516	7418.75	46566
7374	46369	7385.25	46418	7396.5	46468	7407.75	46517	7419	46567
7374.25	46370	7385.5	46420	7396.75	46469	7408	46519	7419.25	46568
7374.5	46371	7385.75	46421	7397	46470	7408.25	46520	7419.5	46569
7374.75	46372	7386	46422	7397.25	46471	7408.5	46521	7419.75	46570
7375	46373	7386.25	46423	7397.5	46472	7408.75	46522	7420	46571
7375.25	46374	7386.5	46424	7397.75	46473	7409	46523	7420.25	46572
7375.5	46376	7386.75	46425	7398	46475	7409.25	46524	7420.5	46574
7375.75	46377	7387	46426	7398.25	46476	7409.5	46525	7420.75	46575
7376	46378	7387.25	46427	7398.5	46477	7409.75	46526	7421	46576
7376.25	46379	7387.5	46428	7398.75	46478	7410	46527	7421.25	46577
7376.5	46380	7387.75	46429	7399	46479	7410.25	46528	7421.5	46578
7376.75	46381	7388	46431	7399.25	46480	7410.5	46530	7421.75	46579
7377	46382	7388.25	46432	7399.5	46481	7410.75	46531	7422	46580
7377.25	46383	7388.5	46433	7399.75	46482	7411	46532	7422.25	46581
7377.5	46384	7388.75	46434	7400	46483	7411.25	46533	7422.5	46582
7377.75	46385	7389	46435	7400.25	46484	7411.5	46534	7422.75	46583
7378	46387	7389.25	46436	7400.5	46486	7411.75	46535	7423	46585
7378.25	46388	7389.5	46437	7400.75	46487	7412	46536	7423.25	46586
7378.5	46389	7389.75	46438	7401	46488	7412.25	46537	7423.5	46587
7378.75	46390	7390	46439	7401.25	46489	7412.5	46538	7423.75	46588
7379	46391	7390.25	46440	7401.5	46490	7412.75	46539	7424	46589
7379.25	46392	7390.5	46442	7401.75	46491	7413	46541	7424.25	46590
7379.5	46393	7390.75	46443	7402	46492	7413.25	46542	7424.5	46591
7379.75	46394	7391	46444	7402.25	46493	7413.5	46543	7424.75	46592
7380	46395	7391.25	46445	7402.5	46494	7413.75	46544	7425	46593

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7425.25	46594	7436.5	46644	7447.75	46693	7459	46743	7470.25	46792
7425.5	46596	7436.75	46645	7448	46695	7459.25	46744	7470.5	46794
7425.75	46597	7437	46646	7448.25	46696	7459.5	46745	7470.75	46795
7426	46598	7437.25	46647	7448.5	46697	7459.75	46746	7471	46796
7426.25	46599	7437.5	46648	7448.75	46698	7460	46747	7471.25	46797
7426.5	46600	7437.75	46649	7449	46699	7460.25	46748	7471.5	46798
7426.75	46601	7438	46651	7449.25	46700	7460.5	46750	7471.75	46799
7427	46602	7438.25	46652	7449.5	46701	7460.75	46751	7472	46800
7427.25	46603	7438.5	46653	7449.75	46702	7461	46752	7472.25	46801
7427.5	46604	7438.75	46654	7450	46703	7461.25	46753	7472.5	46802
7427.75	46605	7439	46655	7450.25	46704	7461.5	46754	7472.75	46803
7428	46607	7439.25	46656	7450.5	46706	7461.75	46755	7473	46805
7428.25	46608	7439.5	46657	7450.75	46707	7462	46756	7473.25	46806
7428.5	46609	7439.75	46658	7451	46708	7462.25	46757	7473.5	46807
7428.75	46610	7440	46659	7451.25	46709	7462.5	46758	7473.75	46808
7429	46611	7440.25	46660	7451.5	46710	7462.75	46759	7474	46809
7429.25	46612	7440.5	46662	7451.75	46711	7463	46761	7474.25	46810
7429.5	46613	7440.75	46663	7452	46712	7463.25	46762	7474.5	46811
7429.75	46614	7441	46664	7452.25	46713	7463.5	46763	7474.75	46812
7430	46615	7441.25	46665	7452.5	46714	7463.75	46764	7475	46813
7430.25	46616	7441.5	46666	7452.75	46715	7464	46765	7475.25	46814
7430.5	46618	7441.75	46667	7453	46717	7464.25	46766	7475.5	46816
7430.75	46619	7442	46668	7453.25	46718	7464.5	46767	7475.75	46817
7431	46620	7442.25	46669	7453.5	46719	7464.75	46768	7476	46818
7431.25	46621	7442.5	46670	7453.75	46720	7465	46769	7476.25	46819
7431.5	46622	7442.75	46671	7454	46721	7465.25	46770	7476.5	46820
7431.75	46623	7443	46673	7454.25	46722	7465.5	46772	7476.75	46821
7432	46624	7443.25	46674	7454.5	46723	7465.75	46773	7477	46822
7432.25	46625	7443.5	46675	7454.75	46724	7466	46774	7477.25	46823
7432.5	46626	7443.75	46676	7455	46725	7466.25	46775	7477.5	46824
7432.75	46627	7444	46677	7455.25	46726	7466.5	46776	7477.75	46825
7433	46629	7444.25	46678	7455.5	46728	7466.75	46777	7478	46827
7433.25	46630	7444.5	46679	7455.75	46729	7467	46778	7478.25	46828
7433.5	46631	7444.75	46680	7456	46730	7467.25	46779	7478.5	46829
7433.75	46632	7445	46681	7456.25	46731	7467.5	46780	7478.75	46830
7434	46633	7445.25	46682	7456.5	46732	7467.75	46781	7479	46831
7434.25	46634	7445.5	46684	7456.75	46733	7468	46783	7479.25	46832
7434.5	46635	7445.75	46685	7457	46734	7468.25	46784	7479.5	46833
7434.75	46636	7446	46686	7457.25	46735	7468.5	46785	7479.75	46834
7435	46637	7446.25	46687	7457.5	46736	7468.75	46786	7480	46835
7435.25	46638	7446.5	46688	7457.75	46737	7469	46787	7480.25	46836
7435.5	46640	7446.75	46689	7458	46739	7469.25	46788	7480.5	46838
7435.75	46641	7447	46690	7458.25	46740	7469.5	46789	7480.75	46839
7436	46642	7447.25	46691	7458.5	46741	7469.75	46790	7481	46840
7436.25	46643	7447.5	46692	7458.75	46742	7470	46791	7481.25	46841

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7481.5	46842	7492.75	46891	7504	46941	7515.25	46990	7526.5	47040
7481.75	46843	7493	46893	7504.25	46942	7515.5	46992	7526.75	47041
7482	46844	7493.25	46894	7504.5	46943	7515.75	46993	7527	47042
7482.25	46845	7493.5	46895	7504.75	46944	7516	46994	7527.25	47043
7482.5	46846	7493.75	46896	7505	46945	7516.25	46995	7527.5	47044
7482.75	46847	7494	46897	7505.25	46946	7516.5	46996	7527.75	47045
7483	46849	7494.25	46898	7505.5	46948	7516.75	46997	7528	47047
7483.25	46850	7494.5	46899	7505.75	46949	7517	46998	7528.25	47048
7483.5	46851	7494.75	46900	7506	46950	7517.25	46999	7528.5	47049
7483.75	46852	7495	46901	7506.25	46951	7517.5	47000	7528.75	47050
7484	46853	7495.25	46902	7506.5	46952	7517.75	47001	7529	47051
7484.25	46854	7495.5	46904	7506.75	46953	7518	47003	7529.25	47052
7484.5	46855	7495.75	46905	7507	46954	7518.25	47004	7529.5	47053
7484.75	46856	7496	46906	7507.25	46955	7518.5	47005	7529.75	47054
7485	46857	7496.25	46907	7507.5	46956	7518.75	47006	7530	47055
7485.25	46858	7496.5	46908	7507.75	46957	7519	47007	7530.25	47056
7485.5	46860	7496.75	46909	7508	46959	7519.25	47008	7530.5	47058
7485.75	46861	7497	46910	7508.25	46960	7519.5	47009	7530.75	47059
7486	46862	7497.25	46911	7508.5	46961	7519.75	47010	7531	47060
7486.25	46863	7497.5	46912	7508.75	46962	7520	47011	7531.25	47061
7486.5	46864	7497.75	46913	7509	46963	7520.25	47012	7531.5	47062
7486.75	46865	7498	46915	7509.25	46964	7520.5	47014	7531.75	47063
7487	46866	7498.25	46916	7509.5	46965	7520.75	47015	7532	47064
7487.25	46867	7498.5	46917	7509.75	46966	7521	47016	7532.25	47065
7487.5	46868	7498.75	46918	7510	46967	7521.25	47017	7532.5	47066
7487.75	46869	7499	46919	7510.25	46968	7521.5	47018	7532.75	47067
7488	46871	7499.25	46920	7510.5	46970	7521.75	47019	7533	47069
7488.25	46872	7499.5	46921	7510.75	46971	7522	47020	7533.25	47070
7488.5	46873	7499.75	46922	7511	46972	7522.25	47021	7533.5	47071
7488.75	46874	7500	46923	7511.25	46973	7522.5	47022	7533.75	47072
7489	46875	7500.25	46924	7511.5	46974	7522.75	47023	7534	47073
7489.25	46876	7500.5	46926	7511.75	46975	7523	47025	7534.25	47074
7489.5	46877	7500.75	46927	7512	46976	7523.25	47026	7534.5	47075
7489.75	46878	7501	46928	7512.25	46977	7523.5	47027	7534.75	47076
7490	46879	7501.25	46929	7512.5	46978	7523.75	47028	7535	47077
7490.25	46880	7501.5	46930	7512.75	46979	7524	47029	7535.25	47078
7490.5	46882	7501.75	46931	7513	46981	7524.25	47030	7535.5	47080
7490.75	46883	7502	46932	7513.25	46982	7524.5	47031	7535.75	47081
7491	46884	7502.25	46933	7513.5	46983	7524.75	47032	7536	47082
7491.25	46885	7502.5	46934	7513.75	46984	7525	47033	7536.25	47083
7491.5	46886	7502.75	46935	7514	46985	7525.25	47034	7536.5	47084
7491.75	46887	7503	46937	7514.25	46986	7525.5	47036	7536.75	47085
7492	46888	7503.25	46938	7514.5	46987	7525.75	47037	7537	47086
7492.25	46889	7503.5	46939	7514.75	46988	7526	47038	7537.25	47087
7492.5	46890	7503.75	46940	7515	46989	7526.25	47039	7537.5	47088

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7537.75	47089	7549	47139	7560.25	47188	7571.5	47238	7582.75	47287
7538	47091	7549.25	47140	7560.5	47190	7571.75	47239	7583	47289
7538.25	47092	7549.5	47141	7560.75	47191	7572	47240	7583.25	47290
7538.5	47093	7549.75	47142	7561	47192	7572.25	47241	7583.5	47291
7538.75	47094	7550	47143	7561.25	47193	7572.5	47242	7583.75	47292
7539	47095	7550.25	47144	7561.5	47194	7572.75	47243	7584	47293
7539.25	47096	7550.5	47146	7561.75	47195	7573	47245	7584.25	47294
7539.5	47097	7550.75	47147	7562	47196	7573.25	47246	7584.5	47295
7539.75	47098	7551	47148	7562.25	47197	7573.5	47247	7584.75	47296
7540	47099	7551.25	47149	7562.5	47198	7573.75	47248	7585	47297
7540.25	47100	7551.5	47150	7562.75	47199	7574	47249	7585.25	47298
7540.5	47102	7551.75	47151	7563	47201	7574.25	47250	7585.5	47300
7540.75	47103	7552	47152	7563.25	47202	7574.5	47251	7585.75	47301
7541	47104	7552.25	47153	7563.5	47203	7574.75	47252	7586	47302
7541.25	47105	7552.5	47154	7563.75	47204	7575	47253	7586.25	47303
7541.5	47106	7552.75	47155	7564	47205	7575.25	47254	7586.5	47304
7541.75	47107	7553	47157	7564.25	47206	7575.5	47256	7586.75	47305
7542	47108	7553.25	47158	7564.5	47207	7575.75	47257	7587	47306
7542.25	47109	7553.5	47159	7564.75	47208	7576	47258	7587.25	47307
7542.5	47110	7553.75	47160	7565	47209	7576.25	47259	7587.5	47308
7542.75	47111	7554	47161	7565.25	47210	7576.5	47260	7587.75	47309
7543	47113	7554.25	47162	7565.5	47212	7576.75	47261	7588	47311
7543.25	47114	7554.5	47163	7565.75	47213	7577	47262	7588.25	47312
7543.5	47115	7554.75	47164	7566	47214	7577.25	47263	7588.5	47313
7543.75	47116	7555	47165	7566.25	47215	7577.5	47264	7588.75	47314
7544	47117	7555.25	47166	7566.5	47216	7577.75	47265	7589	47315
7544.25	47118	7555.5	47168	7566.75	47217	7578	47267	7589.25	47316
7544.5	47119	7555.75	47169	7567	47218	7578.25	47268	7589.5	47317
7544.75	47120	7556	47170	7567.25	47219	7578.5	47269	7589.75	47318
7545	47121	7556.25	47171	7567.5	47220	7578.75	47270	7590	47319
7545.25	47122	7556.5	47172	7567.75	47221	7579	47271	7590.25	47320
7545.5	47124	7556.75	47173	7568	47223	7579.25	47272	7590.5	47322
7545.75	47125	7557	47174	7568.25	47224	7579.5	47273	7590.75	47323
7546	47126	7557.25	47175	7568.5	47225	7579.75	47274	7591	47324
7546.25	47127	7557.5	47176	7568.75	47226	7580	47275	7591.25	47325
7546.5	47128	7557.75	47177	7569	47227	7580.25	47276	7591.5	47326
7546.75	47129	7558	47179	7569.25	47228	7580.5	47278	7591.75	47327
7547	47130	7558.25	47180	7569.5	47229	7580.75	47279	7592	47328
7547.25	47131	7558.5	47181	7569.75	47230	7581	47280	7592.25	47329
7547.5	47132	7558.75	47182	7570	47231	7581.25	47281	7592.5	47330
7547.75	47133	7559	47183	7570.25	47232	7581.5	47282	7592.75	47331
7548	47135	7559.25	47184	7570.5	47234	7581.75	47283	7593	47333
7548.25	47136	7559.5	47185	7570.75	47235	7582	47284	7593.25	47334
7548.5	47137	7559.75	47186	7571	47236	7582.25	47285	7593.5	47335
7548.75	47138	7560	47187	7571.25	47237	7582.5	47286	7593.75	47336

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7594	47337	7605.25	47386	7616.5	47436	7627.75	47485	7639	47535
7594.25	47338	7605.5	47388	7616.75	47437	7628	47487	7639.25	47536
7594.5	47339	7605.75	47389	7617	47438	7628.25	47488	7639.5	47537
7594.75	47340	7606	47390	7617.25	47439	7628.5	47489	7639.75	47538
7595	47341	7606.25	47391	7617.5	47440	7628.75	47490	7640	47539
7595.25	47342	7606.5	47392	7617.75	47441	7629	47491	7640.25	47540
7595.5	47344	7606.75	47393	7618	47443	7629.25	47492	7640.5	47542
7595.75	47345	7607	47394	7618.25	47444	7629.5	47493	7640.75	47543
7596	47346	7607.25	47395	7618.5	47445	7629.75	47494	7641	47544
7596.25	47347	7607.5	47396	7618.75	47446	7630	47495	7641.25	47545
7596.5	47348	7607.75	47397	7619	47447	7630.25	47496	7641.5	47546
7596.75	47349	7608	47399	7619.25	47448	7630.5	47498	7641.75	47547
7597	47350	7608.25	47400	7619.5	47449	7630.75	47499	7642	47548
7597.25	47351	7608.5	47401	7619.75	47450	7631	47500	7642.25	47549
7597.5	47352	7608.75	47402	7620	47451	7631.25	47501	7642.5	47550
7597.75	47353	7609	47403	7620.25	47452	7631.5	47502	7642.75	47551
7598	47355	7609.25	47404	7620.5	47454	7631.75	47503	7643	47553
7598.25	47356	7609.5	47405	7620.75	47455	7632	47504	7643.25	47554
7598.5	47357	7609.75	47406	7621	47456	7632.25	47505	7643.5	47555
7598.75	47358	7610	47407	7621.25	47457	7632.5	47506	7643.75	47556
7599	47359	7610.25	47408	7621.5	47458	7632.75	47507	7644	47557
7599.25	47360	7610.5	47410	7621.75	47459	7633	47509	7644.25	47558
7599.5	47361	7610.75	47411	7622	47460	7633.25	47510	7644.5	47559
7599.75	47362	7611	47412	7622.25	47461	7633.5	47511	7644.75	47560
7600	47363	7611.25	47413	7622.5	47462	7633.75	47512	7645	47561
7600.25	47364	7611.5	47414	7622.75	47463	7634	47513	7645.25	47562
7600.5	47366	7611.75	47415	7623	47465	7634.25	47514	7645.5	47564
7600.75	47367	7612	47416	7623.25	47466	7634.5	47515	7645.75	47565
7601	47368	7612.25	47417	7623.5	47467	7634.75	47516	7646	47566
7601.25	47369	7612.5	47418	7623.75	47468	7635	47517	7646.25	47567
7601.5	47370	7612.75	47419	7624	47469	7635.25	47518	7646.5	47568
7601.75	47371	7613	47421	7624.25	47470	7635.5	47520	7646.75	47569
7602	47372	7613.25	47422	7624.5	47471	7635.75	47521	7647	47570
7602.25	47373	7613.5	47423	7624.75	47472	7636	47522	7647.25	47571
7602.5	47374	7613.75	47424	7625	47473	7636.25	47523	7647.5	47572
7602.75	47375	7614	47425	7625.25	47474	7636.5	47524	7647.75	47573
7603	47377	7614.25	47426	7625.5	47476	7636.75	47525	7648	47575
7603.25	47378	7614.5	47427	7625.75	47477	7637	47526	7648.25	47576
7603.5	47379	7614.75	47428	7626	47478	7637.25	47527	7648.5	47577
7603.75	47380	7615	47429	7626.25	47479	7637.5	47528	7648.75	47578
7604	47381	7615.25	47430	7626.5	47480	7637.75	47529	7649	47579
7604.25	47382	7615.5	47432	7626.75	47481	7638	47531	7649.25	47580
7604.5	47383	7615.75	47433	7627	47482	7638.25	47532	7649.5	47581
7604.75	47384	7616	47434	7627.25	47483	7638.5	47533	7649.75	47582
7605	47385	7616.25	47435	7627.5	47484	7638.75	47534	7650	47583

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7650.25	47584	7661.5	47634	7672.75	47683	7684	47733	7695.25	47782
7650.5	47586	7661.75	47635	7673	47685	7684.25	47734	7695.5	47784
7650.75	47587	7662	47636	7673.25	47686	7684.5	47735	7695.75	47785
7651	47588	7662.25	47637	7673.5	47687	7684.75	47736	7696	47786
7651.25	47589	7662.5	47638	7673.75	47688	7685	47737	7696.25	47787
7651.5	47590	7662.75	47639	7674	47689	7685.25	47738	7696.5	47788
7651.75	47591	7663	47641	7674.25	47690	7685.5	47740	7696.75	47789
7652	47592	7663.25	47642	7674.5	47691	7685.75	47741	7697	47790
7652.25	47593	7663.5	47643	7674.75	47692	7686	47742	7697.25	47791
7652.5	47594	7663.75	47644	7675	47693	7686.25	47743	7697.5	47792
7652.75	47595	7664	47645	7675.25	47694	7686.5	47744	7697.75	47793
7653	47597	7664.25	47646	7675.5	47696	7686.75	47745	7698	47795
7653.25	47598	7664.5	47647	7675.75	47697	7687	47746	7698.25	47796
7653.5	47599	7664.75	47648	7676	47698	7687.25	47747	7698.5	47797
7653.75	47600	7665	47649	7676.25	47699	7687.5	47748	7698.75	47798
7654	47601	7665.25	47650	7676.5	47700	7687.75	47749	7699	47799
7654.25	47602	7665.5	47652	7676.75	47701	7688	47751	7699.25	47800
7654.5	47603	7665.75	47653	7677	47702	7688.25	47752	7699.5	47801
7654.75	47604	7666	47654	7677.25	47703	7688.5	47753	7699.75	47802
7655	47605	7666.25	47655	7677.5	47704	7688.75	47754	7700	47803
7655.25	47606	7666.5	47656	7677.75	47705	7689	47755	7700.25	47804
7655.5	47608	7666.75	47657	7678	47707	7689.25	47756	7700.5	47806
7655.75	47609	7667	47658	7678.25	47708	7689.5	47757	7700.75	47807
7656	47610	7667.25	47659	7678.5	47709	7689.75	47758	7701	47808
7656.25	47611	7667.5	47660	7678.75	47710	7690	47759	7701.25	47809
7656.5	47612	7667.75	47661	7679	47711	7690.25	47760	7701.5	47810
7656.75	47613	7668	47663	7679.25	47712	7690.5	47762	7701.75	47811
7657	47614	7668.25	47664	7679.5	47713	7690.75	47763	7702	47812
7657.25	47615	7668.5	47665	7679.75	47714	7691	47764	7702.25	47813
7657.5	47616	7668.75	47666	7680	47715	7691.25	47765	7702.5	47814
7657.75	47617	7669	47667	7680.25	47716	7691.5	47766	7702.75	47815
7658	47619	7669.25	47668	7680.5	47718	7691.75	47767	7703	47817
7658.25	47620	7669.5	47669	7680.75	47719	7692	47768	7703.25	47818
7658.5	47621	7669.75	47670	7681	47720	7692.25	47769	7703.5	47819
7658.75	47622	7670	47671	7681.25	47721	7692.5	47770	7703.75	47820
7659	47623	7670.25	47672	7681.5	47722	7692.75	47771	7704	47821
7659.25	47624	7670.5	47674	7681.75	47723	7693	47773	7704.25	47822
7659.5	47625	7670.75	47675	7682	47724	7693.25	47774	7704.5	47823
7659.75	47626	7671	47676	7682.25	47725	7693.5	47775	7704.75	47824
7660	47627	7671.25	47677	7682.5	47726	7693.75	47776	7705	47825
7660.25	47628	7671.5	47678	7682.75	47727	7694	47777	7705.25	47826
7660.5	47630	7671.75	47679	7683	47729	7694.25	47778	7705.5	47828
7660.75	47631	7672	47680	7683.25	47730	7694.5	47779	7705.75	47829
7661	47632	7672.25	47681	7683.5	47731	7694.75	47780	7706	47830
7661.25	47633	7672.5	47682	7683.75	47732	7695	47781	7706.25	47831

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7706.5	47832	7717.75	47881	7729	47931	7740.25	47980	7751.5	48030
7706.75	47833	7718	47883	7729.25	47932	7740.5	47982	7751.75	48031
7707	47834	7718.25	47884	7729.5	47933	7740.75	47983	7752	48032
7707.25	47835	7718.5	47885	7729.75	47934	7741	47984	7752.25	48033
7707.5	47836	7718.75	47886	7730	47935	7741.25	47985	7752.5	48034
7707.75	47837	7719	47887	7730.25	47936	7741.5	47986	7752.75	48035
7708	47839	7719.25	47888	7730.5	47938	7741.75	47987	7753	48037
7708.25	47840	7719.5	47889	7730.75	47939	7742	47988	7753.25	48038
7708.5	47841	7719.75	47890	7731	47940	7742.25	47989	7753.5	48039
7708.75	47842	7720	47891	7731.25	47941	7742.5	47990	7753.75	48040
7709	47843	7720.25	47892	7731.5	47942	7742.75	47991	7754	48041
7709.25	47844	7720.5	47894	7731.75	47943	7743	47993	7754.25	48042
7709.5	47845	7720.75	47895	7732	47944	7743.25	47994	7754.5	48043
7709.75	47846	7721	47896	7732.25	47945	7743.5	47995	7754.75	48044
7710	47847	7721.25	47897	7732.5	47946	7743.75	47996	7755	48045
7710.25	47848	7721.5	47898	7732.75	47947	7744	47997	7755.25	48046
7710.5	47850	7721.75	47899	7733	47949	7744.25	47998	7755.5	48048
7710.75	47851	7722	47900	7733.25	47950	7744.5	47999	7755.75	48049
7711	47852	7722.25	47901	7733.5	47951	7744.75	48000	7756	48050
7711.25	47853	7722.5	47902	7733.75	47952	7745	48001	7756.25	48051
7711.5	47854	7722.75	47903	7734	47953	7745.25	48002	7756.5	48052
7711.75	47855	7723	47905	7734.25	47954	7745.5	48004	7756.75	48053
7712	47856	7723.25	47906	7734.5	47955	7745.75	48005	7757	48054
7712.25	47857	7723.5	47907	7734.75	47956	7746	48006	7757.25	48055
7712.5	47858	7723.75	47908	7735	47957	7746.25	48007	7757.5	48056
7712.75	47859	7724	47909	7735.25	47958	7746.5	48008	7757.75	48057
7713	47861	7724.25	47910	7735.5	47960	7746.75	48009	7758	48059
7713.25	47862	7724.5	47911	7735.75	47961	7747	48010	7758.25	48060
7713.5	47863	7724.75	47912	7736	47962	7747.25	48011	7758.5	48061
7713.75	47864	7725	47913	7736.25	47963	7747.5	48012	7758.75	48062
7714	47865	7725.25	47914	7736.5	47964	7747.75	48013	7759	48063
7714.25	47866	7725.5	47916	7736.75	47965	7748	48015	7759.25	48064
7714.5	47867	7725.75	47917	7737	47966	7748.25	48016	7759.5	48065
7714.75	47868	7726	47918	7737.25	47967	7748.5	48017	7759.75	48066
7715	47869	7726.25	47919	7737.5	47968	7748.75	48018	7760	48067
7715.25	47870	7726.5	47920	7737.75	47969	7749	48019	7760.25	48068
7715.5	47872	7726.75	47921	7738	47971	7749.25	48020	7760.5	48070
7715.75	47873	7727	47922	7738.25	47972	7749.5	48021	7760.75	48071
7716	47874	7727.25	47923	7738.5	47973	7749.75	48022	7761	48072
7716.25	47875	7727.5	47924	7738.75	47974	7750	48023	7761.25	48073
7716.5	47876	7727.75	47925	7739	47975	7750.25	48024	7761.5	48074
7716.75	47877	7728	47927	7739.25	47976	7750.5	48026	7761.75	48075
7717	47878	7728.25	47928	7739.5	47977	7750.75	48027	7762	48076
7717.25	47879	7728.5	47929	7739.75	47978	7751	48028	7762.25	48077
7717.5	47880	7728.75	47930	7740	47979	7751.25	48029	7762.5	48078

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7762.75	48079	7774	48129	7785.25	48178	7796.5	48228	7807.75	48277
7763	48081	7774.25	48130	7785.5	48180	7796.75	48229	7808	48279
7763.25	48082	7774.5	48131	7785.75	48181	7797	48230	7808.25	48280
7763.5	48083	7774.75	48132	7786	48182	7797.25	48231	7808.5	48281
7763.75	48084	7775	48133	7786.25	48183	7797.5	48232	7808.75	48282
7764	48085	7775.25	48134	7786.5	48184	7797.75	48233	7809	48283
7764.25	48086	7775.5	48136	7786.75	48185	7798	48235	7809.25	48284
7764.5	48087	7775.75	48137	7787	48186	7798.25	48236	7809.5	48285
7764.75	48088	7776	48138	7787.25	48187	7798.5	48237	7809.75	48286
7765	48089	7776.25	48139	7787.5	48188	7798.75	48238	7810	48287
7765.25	48090	7776.5	48140	7787.75	48189	7799	48239	7810.25	48288
7765.5	48092	7776.75	48141	7788	48191	7799.25	48240	7810.5	48290
7765.75	48093	7777	48142	7788.25	48192	7799.5	48241	7810.75	48291
7766	48094	7777.25	48143	7788.5	48193	7799.75	48242	7811	48292
7766.25	48095	7777.5	48144	7788.75	48194	7800	48243	7811.25	48293
7766.5	48096	7777.75	48145	7789	48195	7800.25	48244	7811.5	48294
7766.75	48097	7778	48147	7789.25	48196	7800.5	48246	7811.75	48295
7767	48098	7778.25	48148	7789.5	48197	7800.75	48247	7812	48296
7767.25	48099	7778.5	48149	7789.75	48198	7801	48248	7812.25	48297
7767.5	48100	7778.75	48150	7790	48199	7801.25	48249	7812.5	48298
7767.75	48101	7779	48151	7790.25	48200	7801.5	48250	7812.75	48299
7768	48103	7779.25	48152	7790.5	48202	7801.75	48251	7813	48301
7768.25	48104	7779.5	48153	7790.75	48203	7802	48252	7813.25	48302
7768.5	48105	7779.75	48154	7791	48204	7802.25	48253	7813.5	48303
7768.75	48106	7780	48155	7791.25	48205	7802.5	48254	7813.75	48304
7769	48107	7780.25	48156	7791.5	48206	7802.75	48255	7814	48305
7769.25	48108	7780.5	48158	7791.75	48207	7803	48257	7814.25	48306
7769.5	48109	7780.75	48159	7792	48208	7803.25	48258	7814.5	48307
7769.75	48110	7781	48160	7792.25	48209	7803.5	48259	7814.75	48308
7770	48111	7781.25	48161	7792.5	48210	7803.75	48260	7815	48309
7770.25	48112	7781.5	48162	7792.75	48211	7804	48261	7815.25	48310
7770.5	48114	7781.75	48163	7793	48213	7804.25	48262	7815.5	48312
7770.75	48115	7782	48164	7793.25	48214	7804.5	48263	7815.75	48313
7771	48116	7782.25	48165	7793.5	48215	7804.75	48264	7816	48314
7771.25	48117	7782.5	48166	7793.75	48216	7805	48265	7816.25	48315
7771.5	48118	7782.75	48167	7794	48217	7805.25	48266	7816.5	48316
7771.75	48119	7783	48169	7794.25	48218	7805.5	48268	7816.75	48317
7772	48120	7783.25	48170	7794.5	48219	7805.75	48269	7817	48318
7772.25	48121	7783.5	48171	7794.75	48220	7806	48270	7817.25	48319
7772.5	48122	7783.75	48172	7795	48221	7806.25	48271	7817.5	48320
7772.75	48123	7784	48173	7795.25	48222	7806.5	48272	7817.75	48321
7773	48125	7784.25	48174	7795.5	48224	7806.75	48273	7818	48323
7773.25	48126	7784.5	48175	7795.75	48225	7807	48274	7818.25	48324
7773.5	48127	7784.75	48176	7796	48226	7807.25	48275	7818.5	48325
7773.75	48128	7785	48177	7796.25	48227	7807.5	48276	7818.75	48326

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7819	48327	7830.25	48376	7841.5	48426	7852.75	48475	7864	48525
7819.25	48328	7830.5	48378	7841.75	48427	7853	48477	7864.25	48526
7819.5	48329	7830.75	48379	7842	48428	7853.25	48478	7864.5	48527
7819.75	48330	7831	48380	7842.25	48429	7853.5	48479	7864.75	48528
7820	48331	7831.25	48381	7842.5	48430	7853.75	48480	7865	48529
7820.25	48332	7831.5	48382	7842.75	48431	7854	48481	7865.25	48530
7820.5	48334	7831.75	48383	7843	48433	7854.25	48482	7865.5	48532
7820.75	48335	7832	48384	7843.25	48434	7854.5	48483	7865.75	48533
7821	48336	7832.25	48385	7843.5	48435	7854.75	48484	7866	48534
7821.25	48337	7832.5	48386	7843.75	48436	7855	48485	7866.25	48535
7821.5	48338	7832.75	48387	7844	48437	7855.25	48486	7866.5	48536
7821.75	48339	7833	48389	7844.25	48438	7855.5	48488	7866.75	48537
7822	48340	7833.25	48390	7844.5	48439	7855.75	48489	7867	48538
7822.25	48341	7833.5	48391	7844.75	48440	7856	48490	7867.25	48539
7822.5	48342	7833.75	48392	7845	48441	7856.25	48491	7867.5	48540
7822.75	48343	7834	48393	7845.25	48442	7856.5	48492	7867.75	48541
7823	48345	7834.25	48394	7845.5	48444	7856.75	48493	7868	48543
7823.25	48346	7834.5	48395	7845.75	48445	7857	48494	7868.25	48544
7823.5	48347	7834.75	48396	7846	48446	7857.25	48495	7868.5	48545
7823.75	48348	7835	48397	7846.25	48447	7857.5	48496	7868.75	48546
7824	48349	7835.25	48398	7846.5	48448	7857.75	48497	7869	48547
7824.25	48350	7835.5	48400	7846.75	48449	7858	48499	7869.25	48548
7824.5	48351	7835.75	48401	7847	48450	7858.25	48500	7869.5	48549
7824.75	48352	7836	48402	7847.25	48451	7858.5	48501	7869.75	48550
7825	48353	7836.25	48403	7847.5	48452	7858.75	48502	7870	48551
7825.25	48354	7836.5	48404	7847.75	48453	7859	48503	7870.25	48552
7825.5	48356	7836.75	48405	7848	48455	7859.25	48504	7870.5	48554
7825.75	48357	7837	48406	7848.25	48456	7859.5	48505	7870.75	48555
7826	48358	7837.25	48407	7848.5	48457	7859.75	48506	7871	48556
7826.25	48359	7837.5	48408	7848.75	48458	7860	48507	7871.25	48557
7826.5	48360	7837.75	48409	7849	48459	7860.25	48508	7871.5	48558
7826.75	48361	7838	48411	7849.25	48460	7860.5	48510	7871.75	48559
7827	48362	7838.25	48412	7849.5	48461	7860.75	48511	7872	48560
7827.25	48363	7838.5	48413	7849.75	48462	7861	48512	7872.25	48561
7827.5	48364	7838.75	48414	7850	48463	7861.25	48513	7872.5	48562
7827.75	48365	7839	48415	7850.25	48464	7861.5	48514	7872.75	48563
7828	48367	7839.25	48416	7850.5	48466	7861.75	48515	7873	48565
7828.25	48368	7839.5	48417	7850.75	48467	7862	48516	7873.25	48566
7828.5	48369	7839.75	48418	7851	48468	7862.25	48517	7873.5	48567
7828.75	48370	7840	48419	7851.25	48469	7862.5	48518	7873.75	48568
7829	48371	7840.25	48420	7851.5	48470	7862.75	48519	7874	48569
7829.25	48372	7840.5	48422	7851.75	48471	7863	48521	7874.25	48570
7829.5	48373	7840.75	48423	7852	48472	7863.25	48522	7874.5	48571
7829.75	48374	7841	48424	7852.25	48473	7863.5	48523	7874.75	48572
7830	48375	7841.25	48425	7852.5	48474	7863.75	48524	7875	48573

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7875.25	48574	7886.5	48624	7897.75	48673	7909	48723	7920.25	48772
7875.5	48576	7886.75	48625	7898	48675	7909.25	48724	7920.5	48774
7875.75	48577	7887	48626	7898.25	48676	7909.5	48725	7920.75	48775
7876	48578	7887.25	48627	7898.5	48677	7909.75	48726	7921	48776
7876.25	48579	7887.5	48628	7898.75	48678	7910	48727	7921.25	48777
7876.5	48580	7887.75	48629	7899	48679	7910.25	48728	7921.5	48778
7876.75	48581	7888	48631	7899.25	48680	7910.5	48730	7921.75	48779
7877	48582	7888.25	48632	7899.5	48681	7910.75	48731	7922	48780
7877.25	48583	7888.5	48633	7899.75	48682	7911	48732	7922.25	48781
7877.5	48584	7888.75	48634	7900	48683	7911.25	48733	7922.5	48782
7877.75	48585	7889	48635	7900.25	48684	7911.5	48734	7922.75	48783
7878	48587	7889.25	48636	7900.5	48686	7911.75	48735	7923	48785
7878.25	48588	7889.5	48637	7900.75	48687	7912	48736	7923.25	48786
7878.5	48589	7889.75	48638	7901	48688	7912.25	48737	7923.5	48787
7878.75	48590	7890	48639	7901.25	48689	7912.5	48738	7923.75	48788
7879	48591	7890.25	48640	7901.5	48690	7912.75	48739	7924	48789
7879.25	48592	7890.5	48642	7901.75	48691	7913	48741	7924.25	48790
7879.5	48593	7890.75	48643	7902	48692	7913.25	48742	7924.5	48791
7879.75	48594	7891	48644	7902.25	48693	7913.5	48743	7924.75	48792
7880	48595	7891.25	48645	7902.5	48694	7913.75	48744	7925	48793
7880.25	48596	7891.5	48646	7902.75	48695	7914	48745	7925.25	48794
7880.5	48598	7891.75	48647	7903	48697	7914.25	48746	7925.5	48796
7880.75	48599	7892	48648	7903.25	48698	7914.5	48747	7925.75	48797
7881	48600	7892.25	48649	7903.5	48699	7914.75	48748	7926	48798
7881.25	48601	7892.5	48650	7903.75	48700	7915	48749	7926.25	48799
7881.5	48602	7892.75	48651	7904	48701	7915.25	48750	7926.5	48800
7881.75	48603	7893	48653	7904.25	48702	7915.5	48752	7926.75	48801
7882	48604	7893.25	48654	7904.5	48703	7915.75	48753	7927	48802
7882.25	48605	7893.5	48655	7904.75	48704	7916	48754	7927.25	48803
7882.5	48606	7893.75	48656	7905	48705	7916.25	48755	7927.5	48804
7882.75	48607	7894	48657	7905.25	48706	7916.5	48756	7927.75	48805
7883	48609	7894.25	48658	7905.5	48708	7916.75	48757	7928	48807
7883.25	48610	7894.5	48659	7905.75	48709	7917	48758	7928.25	48808
7883.5	48611	7894.75	48660	7906	48710	7917.25	48759	7928.5	48809
7883.75	48612	7895	48661	7906.25	48711	7917.5	48760	7928.75	48810
7884	48613	7895.25	48662	7906.5	48712	7917.75	48761	7929	48811
7884.25	48614	7895.5	48664	7906.75	48713	7918	48763	7929.25	48812
7884.5	48615	7895.75	48665	7907	48714	7918.25	48764	7929.5	48813
7884.75	48616	7896	48666	7907.25	48715	7918.5	48765	7929.75	48814
7885	48617	7896.25	48667	7907.5	48716	7918.75	48766	7930	48815
7885.25	48618	7896.5	48668	7907.75	48717	7919	48767	7930.25	48816
7885.5	48620	7896.75	48669	7908	48719	7919.25	48768	7930.5	48818
7885.75	48621	7897	48670	7908.25	48720	7919.5	48769	7930.75	48819
7886	48622	7897.25	48671	7908.5	48721	7919.75	48770	7931	48820
7886.25	48623	7897.5	48672	7908.75	48722	7920	48771	7931.25	48821

EMD	EP	EMD	EP	EMD	EP	EMD	EP	EMD	EP
7931.5	48822	7942.75	48871	7954	48921	7965.25	48970	7976.5	49020
7931.75	48823	7943	48873	7954.25	48922	7965.5	48972	7976.75	49021
7932	48824	7943.25	48874	7954.5	48923	7965.75	48973	7977	49022
7932.25	48825	7943.5	48875	7954.75	48924	7966	48974	7977.25	49023
7932.5	48826	7943.75	48876	7955	48925	7966.25	48975	7977.5	49024
7932.75	48827	7944	48877	7955.25	48926	7966.5	48976	7977.75	49025
7933	48829	7944.25	48878	7955.5	48928	7966.75	48977	7978	49027
7933.25	48830	7944.5	48879	7955.75	48929	7967	48978	7978.25	49028
7933.5	48831	7944.75	48880	7956	48930	7967.25	48979	7978.5	49029
7933.75	48832	7945	48881	7956.25	48931	7967.5	48980	7978.75	49030
7934	48833	7945.25	48882	7956.5	48932	7967.75	48981	7979	49031
7934.25	48834	7945.5	48884	7956.75	48933	7968	48983	7979.25	49032
7934.5	48835	7945.75	48885	7957	48934	7968.25	48984	7979.5	49033
7934.75	48836	7946	48886	7957.25	48935	7968.5	48985	7979.75	49034
7935	48837	7946.25	48887	7957.5	48936	7968.75	48986	7980	49035
7935.25	48838	7946.5	48888	7957.75	48937	7969	48987	7980.25	49036
7935.5	48840	7946.75	48889	7958	48939	7969.25	48988	7980.5	49038
7935.75	48841	7947	48890	7958.25	48940	7969.5	48989	7980.75	49039
7936	48842	7947.25	48891	7958.5	48941	7969.75	48990	7981	49040
7936.25	48843	7947.5	48892	7958.75	48942	7970	48991	7981.25	49041
7936.5	48844	7947.75	48893	7959	48943	7970.25	48992	7981.5	49042
7936.75	48845	7948	48895	7959.25	48944	7970.5	48994	7981.75	49043
7937	48846	7948.25	48896	7959.5	48945	7970.75	48995	7982	49044
7937.25	48847	7948.5	48897	7959.75	48946	7971	48996	7982.25	49045
7937.5	48848	7948.75	48898	7960	48947	7971.25	48997	7982.5	49046
7937.75	48849	7949	48899	7960.25	48948	7971.5	48998	7982.75	49047
7938	48851	7949.25	48900	7960.5	48950	7971.75	48999	7983	49049
7938.25	48852	7949.5	48901	7960.75	48951	7972	49000	7983.25	49050
7938.5	48853	7949.75	48902	7961	48952	7972.25	49001	7983.5	49051
7938.75	48854	7950	48903	7961.25	48953	7972.5	49002	7983.75	49052
7939	48855	7950.25	48904	7961.5	48954	7972.75	49003	7984	49053
7939.25	48856	7950.5	48906	7961.75	48955	7973	49005	7984.25	49054
7939.5	48857	7950.75	48907	7962	48956	7973.25	49006	7984.5	49055
7939.75	48858	7951	48908	7962.25	48957	7973.5	49007	7984.75	49056
7940	48859	7951.25	48909	7962.5	48958	7973.75	49008	7985	49057
7940.25	48860	7951.5	48910	7962.75	48959	7974	49009	7985.25	49058
7940.5	48862	7951.75	48911	7963	48961	7974.25	49010	7985.5	49060
7940.75	48863	7952	48912	7963.25	48962	7974.5	49011	7985.75	49061
7941	48864	7952.25	48913	7963.5	48963	7974.75	49012	7986	49062
7941.25	48865	7952.5	48914	7963.75	48964	7975	49013	7986.25	49063
7941.5	48866	7952.75	48915	7964	48965	7975.25	49014	7986.5	49064
7941.75	48867	7953	48917	7964.25	48966	7975.5	49016	7986.75	49065
7942	48868	7953.25	48918	7964.5	48967	7975.75	49017	7987	49066
7942.25	48869	7953.5	48919	7964.75	48968	7976	49018	7987.25	49067
7942.5	48870	7953.75	48920	7965	48969	7976.25	49019	7987.5	49068

EMD	EP	EMD	EP	EMD	EP	EMD	EP
7987.75	49069	7999	49119	8010.25	49168	8021.5	49212
7988	49071	7999.25	49120	8010.5	49170	8021.75	49212
7988.25	49072	7999.5	49121	8010.75	49171	8022	49212
7988.5	49073	7999.75	49122	8011	49172	8022.25	49212
7988.75	49074	8000	49123	8011.25	49173	8022.5	49212
7989	49075	8000.25	49124	8011.5	49174	8022.75	49212
7989.25	49076	8000.5	49126	8011.75	49175	8023	49212
7989.5	49077	8000.75	49127	8012	49176	8023.25	49212
7989.75	49078	8001	49128	8012.25	49177	8023.5	49212
7990	49079	8001.25	49129	8012.5	49178	8023.75	49212
7990.25	49080	8001.5	49130	8012.75	49179	8024	49212
7990.5	49082	8001.75	49131	8013	49181	8024.25	49212
7990.75	49083	8002	49132	8013.25	49182	8024.5	49212
7991	49084	8002.25	49133	8013.5	49183	8024.75	49212
7991.25	49085	8002.5	49134	8013.75	49184	8025	49212
7991.5	49086	8002.75	49135	8014	49185		
7991.75	49087	8003	49137	8014.25	49186		
7992	49088	8003.25	49138	8014.5	49187		
7992.25	49089	8003.5	49139	8014.75	49188		
7992.5	49090	8003.75	49140	8015	49189		
7992.75	49091	8004	49141	8015.25	49190		
7993	49093	8004.25	49142	8015.5	49192		
7993.25	49094	8004.5	49143	8015.75	49193		
7993.5	49095	8004.75	49144	8016	49194		
7993.75	49096	8005	49145	8016.25	49195		
7994	49097	8005.25	49146	8016.5	49196		
7994.25	49098	8005.5	49148	8016.75	49197		
7994.5	49099	8005.75	49149	8017	49198		
7994.75	49100	8006	49150	8017.25	49199		
7995	49101	8006.25	49151	8017.5	49200		
7995.25	49102	8006.5	49152	8017.75	49201		
7995.5	49104	8006.75	49153	8018	49203		
7995.75	49105	8007	49154	8018.25	49204		
7996	49106	8007.25	49155	8018.5	49205		
7996.25	49107	8007.5	49156	8018.75	49206		
7996.5	49108	8007.75	49157	8019	49207		
7996.75	49109	8008	49159	8019.25	49208		
7997	49110	8008.25	49160	8019.5	49209		
7997.25	49111	8008.5	49161	8019.75	49210		
7997.5	49112	8008.75	49162	8020	49211		
7997.75	49113	8009	49163	8020.25	49212		
7998	49115	8009.25	49164	8020.5	49212		
7998.25	49116	8009.5	49165	8020.75	49212		
7998.5	49117	8009.75	49166	8021	49212		
7998.75	49118	8010	49167	8021.25	49212		