ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ
ΟΡΙΟ ΑΠΑΛΛΟΤΡΙΩΣΗΣ
ΕΠΙΦΑΝΕΙΑ ΚΥΚΛΟΦΟΡΙΑΣ 2
ΚΟΡΥΦΗ ΤΗΣ ΟΔΟΥ

ΑΡΙΘΜΟΣ	X	Y	ΠΑΡΑΤΗΡΗΣΕΙΣ
202	513.309,61	3.985.477,85	
203	513.197,19	3.985.518,70	
204	513.072,34	3.985.562,06	
205	512.793,40	3.985.648,85	
206	512.704,12	3.985.676,74	
207	512.615,14	3.985.703,79	
208	512.519,14	3.985.850,70	
209	512.353,97	3.985.972,29	
210	512.281,16	3.986.025,09	
211	512.208,35	3.986.077,89	
212	512.131,01	3.986.134,03	
213	512.053,67	3.986.190,17	
214	511.976,32	3.986.246,31	
215	511.898,98	3.986.302,45	
216	511.821,64	3.986.358,59	
217	511.744,29	3.986.414,73	
218	511.666,95	3.986.470,87	
219	511.589,61	3.986.527,01	
220	511.512,26	3.986.583,15	
221	511.434,92	3.986.639,29	
222	511.357,58	3.986.695,43	
223	511.280,23	3.986.751,57	
224	511.202,89	3.986.807,71	
225	511.125,55	3.986.863,85	
226	511.048,20	3.986.919,99	
227	510.970,86	3.986.976,13	
228	510.893,52	3.987.032,27	
229	510.816,17	3.987.088,41	
230	510.738,83	3.987.144,55	
231	510.661,49	3.987.200,69	
232	510.584,14	3.987.256,83	
233	510.506,80	3.987.312,97	
234	510.429,46	3.987.369,11	
235	510.352,11	3.987.425,25	
236	510.274,77	3.987.481,39	
237	510.197,43	3.987.537,53	
238	510.120,08	3.987.593,67	
239	510.042,74	3.987.649,81	
240	509.965,40	3.987.705,95	
241	509.888,05	3.987.762,09	
242	509.810,71	3.987.818,23	
243	509.733,37	3.987.874,37	
244	509.656,02	3.987.930,51	
245	509.578,68	3.987.986,65	
246	509.501,34	3.988.042,79	
247	509.423,99	3.988.098,93	
248	509.346,65	3.988.155,07	
249	509.269,31	3.988.211,21	
250	509.191,96	3.988.267,35	
251	509.114,62	3.988.323,49	
252	509.037,28	3.988.379,63	
253	508.959,93	3.988.435,77	
254	508.882,59	3.988.491,91	
255	508.805,25	3.988.548,05	
256	508.727,90	3.988.604,19	
257	508.650,56	3.988.660,33	
258	508.573,22	3.988.716,47	
259	508.495,87	3.988.772,61	
260	508.418,53	3.988.828,75	
261	508.341,19	3.988.884,89	
262	508.263,84	3.988.941,03	
263	508.186,50	3.988.997,17	
264	508.109,16	3.989.053,31	
265	508.031,81	3.989.109,45	
266	507.954,47	3.989.165,59	
267	507.877,13	3.989.221,73	
268	507.799,78	3.989.277,87	
269	507.722,44	3.989.334,01	
270	507.645,10	3.989.390,15	
271	507.567,75	3.989.446,29	
272	507.490,41	3.989.502,43	
273	507.413,07	3.989.558,57	
274	507.335,72	3.989.614,71	
275	507.258,38	3.989.670,85	
276	507.181,04	3.989.726,99	
277	507.103,69	3.989.783,13	
278	507.026,35	3.989.839,27	
279	506.949,01	3.989.895,41	
280	506.871,66	3.989.951,55	
281	506.794,32	3.990.007,69	
282	506.716,98	3.990.063,83	
283	506.639,63	3.990.119,97	
284	506.562,29	3.990.176,11	
285	506.484,95	3.990.232,25	
286	506.407,60	3.990.288,39	
287	506.330,26	3.990.344,53	
288	506.252,92	3.990.400,67	
289	506.175,57	3.990.456,81	
290	506.098,23	3.990.512,95	
291	506.020,89	3.990.569,09	
292	505.943,54	3.990.625,23	
293	505.866,20	3.990.681,37	
294	505.788,86	3.990.737,51	
295	505.711,51	3.990.793,65	
296	505.634,17	3.990.849,79	
297	505.556,83	3.990.905,93	
298	505.479,48	3.990.962,07	
299	505.402,14	3.991.018,21	
300	505.324,80	3.991.074,35	
301	505.247,45	3.991.130,49	
302	505.170,11	3.991.186,63	
303	505.092,77	3.991.242,77	
304	505.015,42	3.991.298,91	
305	504.938,08	3.991.355,05	
306	504.860,74	3.991.411,19	
307	504.783,39	3.991.467,33	
308	504.706,05	3.991.523,47	
309	504.628,71	3.991.579,61	
310	504.551,36	3.991.635,75	
311	504.474,02	3.991.691,89	
312	504.396,68	3.991.748,03	
313	504.319,33	3.991.804,17	
314	504.241,99	3.991.860,31	
315	504.164,65	3.991.916,45	
316	504.087,30	3.991.972,59	
317	504.009,96	3.992.028,73	
318	503.932,62	3.992.084,87	
319	503.855,27	3.992.141,01	
320	503.777,93	3.992.197,15	
321	503.700,59	3.992.253,29	
322	503.623,24	3.992.309,43	
323	503.545,90	3.992.365,57	
324	503.468,56	3.992.421,71	
325	503.391,21	3.992.477,85	
326	503.313,87	3.992.533,99	
327	503.236,53	3.992.590,13	
328	503.159,18	3.992.646,27	
329	503.081,84	3.992.702,41	
330	503.004,50	3.992.758,55	
331	502.927,15	3.992.814,69	
332	502.849,81	3.992.870,83	
333	502.772,47	3.992.926,97	
334	502.695,12	3.992.983,11	
335	502.617,78	3.993.039,25	
336	502.540,44	3.993.095,39	
337	502.463,09	3.993.151,53	
338	502.385,75	3.993.207,67	
339	502.308,41	3.993.263,81	
340	502.231,06	3.993.319,95	
341	502.153,72	3.993.376,09	
342	502.076,38	3.993.432,23	
343	501.999,03	3.993.488,37	
344	501.921,69	3.993.544,51	
345	501.844,35	3.993.600,65	
346	501.767,00	3.993.656,79	
347	501.689,66	3.993.712,93	
348	501.612,32	3.993.769,07	
349	501.534,97	3.993.825,21	
350	501.457,63	3.993.881,35	
351	501.380,29	3.993.937,49	
352	501.302,94	3.993.993,63	
353	501.225,60	3.994.049,77	
354	501.148,26	3.994.105,91	
355	501.070,91	3.994.162,05	
356	500.993,57	3.994.218,19	
357	500.916,23	3.994.274,33	
358	500.838,88	3.994.330,47	
359	500.761,54	3.994.386,61	
360	500.684,20	3.994.442,75	
361	500.606,85	3.994.498,89	
362	500.529,51	3.994.555,03	
363	500.452,17	3.994.611,17	
364	500.374,82	3.994.667,31	
365	500.297,48	3.994.723,45	
366	500.220,14	3.994.779,59	
367	500.142,79	3.994.835,73	
368	500.065,45	3.994.891,87	
369	499.988,11	3.994.948,01	
370	499.910,76	3.995.004,15	
371	499.833,42	3.995.060,29	
372	499.756,08	3.995.116,43	
373	499.678,73	3.995.172,57	
374	499.601,39	3.995.228,71	
375	499.524,05	3.995.284,85	
376	499.446,70	3.995.340,99	
377	499.369,36	3.995.397,13	
378	499.292,02	3.995.453,27	
379	499.214,67	3.995.509,41	
380	499.137,33	3.995.565,55	
381	499.059,99	3.995.621,69	
382	498.982,64	3.995.677,83	
383	498.905,30	3.995.733,97	
384	498.827,96	3.995.790,11	
385	498.750,61	3.995.846,25	
386	498.673,27	3.995.902,39	
387	498.595,93	3.995.958,53	
388	498.518,58	3.996.014,67	
389	498.441,24	3.996.070,81	
390	498.363,90	3.996.126,95	
391	498.286,55	3.996.183,09	
392	498.209,21	3.996.239,23	
393	498.131,87	3.996.295,37	
394	498.054,52	3.996.351,51	
395	497.977,18	3.996.407,65	
396	497.899,84	3.996.463,79	
397	497.822,49	3.996.519,93	
398	497.745,15	3.996.576,07	
399	497.667,81	3.996.632,21	
400	497.590,46	3.996.688,35	
401	497.513,12	3.996.744,49	
402	497.435,78	3.996.800,63	
403	497.358,43	3.996.856,77	
404	497.281,09	3.996.912,91	
405	497.203,75	3.996.969,05	
406	497.126,40	3.997.025,19	
407	497.049,06	3.997.081,33	
408	496.971,72	3.997.137,47	
409	496.894,37	3.997.193,61	
410	496.817,03	3.997.249,75	
411	496.739,69	3.997.305,89	
412	496.662,34	3.997.362,03	
413	496.585,00	3.997.418,17	
414	496.507,66	3.997.474,31	
415	496.430,31	3.997.530,45	
416	496.352,97	3.997.586,59	
417	496.275,63	3.997.642,73	
418	496.198,28	3.997.698,87	
419	496.120,94	3.997.755,01	
420	496.043,60	3.997.811,15	
421	495.966,25	3.997.867,29	
422	495.888,91	3.997.923,43	
423	495.811,57	3.997.979,57	
424	495.734,22	3.998.035,71	
425	495.656,88	3.998.091,85	
426	495.579,54	3.998.147,99	
427	495.502,19	3.998.204,13	
428	495.424,85	3.998.260,27	
429	495.347,51	3.998.316,41	
430	495.270,16	3.998.372,55	
431	495.192,82	3.998.428,69	
432	495.115,48	3.998.484,83	
433	495.038,13	3.998.540,97	
434	494.960,79	3.998.597,11	
435	494.883,45	3.998.653,25	
436	494.806,10	3.998.709,39	
437	494.728,76	3.998.765,53	
438	494.651,42	3.998.821,67	
439	494.574,07	3.998.877,81	
440	494.496,73	3.998.933,95	
441	494.419,39	3.998.990,09	
442	494.342,04	3.999.046,23	
443	494.264,70	3.999.102,37	
444	494.187,36	3.999.158,51	
445	494.110,01	3.999.214,65	
446	494.032,67	3.999.270,79	
447	493.955,33	3.999.326,93	
448	493.877,98	3.999.383,07	
449	493.800,64	3.999.439,21	
450	493.723,30	3.999.495,35	
451	493.645,95	3.999.551,49	
452	493.568,61	3.999.607,63	
453	493.491,27	3.999.663,77	
454	493.413,92	3.999.719,91	
455	493.336,58	3.999.776,05	
456	493.259,24	3.999.832,19	
457	493.181,89	3.999.888,33	
458	493.104,55	3.999.944,47	
459	493.027,21	4.000.000,61	
460	492.949,86	4.000.056,75	
461	492.872,52	4.000.112,89	
462	492.795,18	4.000.169,03	
463	492.717,83	4.000.225,17	
464	492.640,49	4.000.281,31	
465	492.563,15	4.000.337,45	
466	492.485,80	4.000.393,59	
467	492.408,46	4.000.449,73	
468	492.331,12	4.000.505,87	
469	492.253,77	4.000.562,01	
470	492.176,43	4.000.618,15	
471	492.099,09	4.000.674,29	
472	492.021,74	4.000.730,43	
473	491.944,40	4.000.786,57	
474	491.867,06	4.000.842,71	
475	491.789,71	4.000.898,85	
476	491.712,37	4.000.954,99	
477	491.635,03	4.001.011,13	
478	491.557,68	4.001.067,27	
479	491.480,34	4.001.123,41	
480	491.403,00	4.001.179,55	
481	491.325,65	4.001.235,69	
482	491.248,31	4.001.291,83	
483	491.170,97	4.001.347,97	
484	491.093,62	4.001.404,11	
485	491.016,28	4.001.460,25	
486	490.938,94	4.001.516,39	
487	490.861,59	4.001.572,53	
488	490.784,25	4.001.628,67	
489	490.706,91	4.001.684,81	
490	490.629,56	4.001.740,95	
491	490.552,22	4.001.797,09	
492	490.474,88	4.001.853,23	
493	490.397,53	4.001.909,37	
494	490.320,19	4.001.965,51	
495	490.242,85	4.002.021,65	
496	490.165,50	4.002.077,79	
497	490.088,16	4.002.133,93	
498	490.010,82	4.002.190,07	
499	489.933,47	4.002.246,21	
500	489.856,13	4.002.302,35	
501	489.778,79	4.002.358,49	
502	489.701,44	4.002.414,63	
503	489.624,10	4.002.470,77	
504	489.546,76	4.002.526,91	
505	489.469,41	4.002.583,05	
506	489.392,07	4.002.639,19	
507	489.314,73	4.002.695,33	
508	489.237,38	4.002.751,47	
509	489.160,04	4.002.807,61	
510	489.082,70	4.002.863,75	
511	489.005,35	4.002.919,89	
512	488.928,01	4.002.976,03	
513	488.850,67	4.003.032,17	
514	488.773,32	4.003.088,31	
515	488.695,98	4.003.144,45	
516	488.618,64	4.003.200,59	
517	488.541,29	4.003.256,73	
518	488.463,95	4.003.312,87	
519	488.386,61	4.003.369,01	
520	488.309,26	4.003.425,15	
521	488.231,92	4.003.481,29	
522	488.154,58	4.003.537,43	
523	488.077,23	4.003.593,57	
524	487.999,89	4.003.649,71	
525	487.922,55	4.003.705,85	
526	487.845,20	4.003.761,99	
527	487.767,86	4.003.818,13	
528	487.690,52	4.003.874,27	
529	487.613,17	4.003.930,41	
530	487.535,83	4.003.986,55	
531	487.458,49	4.004.042,69	
532	487.381,14	4.004.098,83	
533	487.303,80	4.004.154,97	
534	487.226,46	4.004.211,11	
535	487.149,11	4.004.267,25	
536	487.071,77	4.004.323,39	
537	486.994,43	4.004.379,53	
538	486.917,08	4.004.435,67	
539	486.839,74	4.004.491,81	
540	486.762,40	4.004.547,95	
541	486.685,05	4.004.604,09	
542	486.607,71	4.004.660,23	
543	486.530,37	4.004.716,37	
544	486.453,02	4.004.772,51	
545	486.375,68	4.004.828,65	
546	486.298,34	4.004.884,79	
547	486.220,99	4.004.940,93	
548	486.143,65	4.004.997,07	
549	486.066,31	4.005.053,21	
550	485.988,96	4.005.109,35	
551	485.911,62	4.005.165,49	
552	485.834,28	4.005.221,63	
553	485.756,93	4.005.277,77	
554	485.679,59	4.005.333,91	
555	485.602,25	4.005.390,05	
556	485.524,90	4.005.446,19	
557	485.447,56	4.005.502,33	
558	485.370,22	4.005.558,47	
559	485.292,87	4.005.614,61	
560	485.215,53	4.005.670,75	
561	485.138,19	4.005.726,89	
562	485.060,84	4.005.783,03	
563	484.983,50	4.005.839,17	
564	484.906,16	4.005.895,31	
565	484.828,81	4.005.951,45	
566	484.751,47	4.006.007,59	
567	484.674,13	4.006.063,73	
568	484.596,78	4.006.119,87	
569	484.519,44	4.006.176,01	
570	484.442,10	4.006.232,15	
571	484.364,75	4.006.288,29	
572	484.287,41	4.006.344,43	
573	484.210,07	4.006.400,57	
574	484.132,72	4.006.456,71	
575	484.055,38	4.006.512,85	
576	483.978,04	4.006.568,99	
577	483.900,69	4.006.625,13	
578	483.823,35	4.006.681,27	
579	483.746,01	4.006.737,41	
580	483.668,66	4.006.793,55	
581	483.591,32	4.006.849,69	
582	483.513,98	4.006.905,83	
583	483.436,63	4.006.961,97	
584	483.359,29	4.007.018,11	
585	483.281,95	4.007.074,25	
586	483.204,60	4.007.130,39	
587	483.127,26	4.007.186,53	
588	483.049,92	4.007.242,67	
589	482.972,57	4.007.298,81	
590	482.895,23	4.007.354,95	
591	482.817,89	4.007.411,09	
592	482.740,54	4.007.467,23	
593	482.663,20	4.007.523,37	
594	482.585,86	4.007.579,51	
595	482.508,51	4.007.635,65	
596	482.431,17	4.007.691,79	
597	482.353,83	4.007.747,93	
598	482.276,48	4.007.804,07	
599	482.199,14	4.007.860,21	
600	482.121,80	4.007.916,35	
601	482.044,45	4.007.972,49	
602	481.967,11	4.008.028,63	
603	481.889,77	4.008.084,77	
604	481.812,42	4.008.140,91	
605	481.735,08	4.008.197,05	
606	481.657,74	4.008.253,19	
607	481.580,39	4.008.309,33	
608	481.503,05	4.008.365,47	
609	481.425,71	4.008.421,61	
610	481.348,36	4.008.477,75	
611	481.271,02	4.008.533,89	
612	481.193,68	4.008.590,03	
613	481.116,33	4.008.646,17	
614	481.038,99	4.008.702,31	
615	480.961,65	4.008.758,45	
616	480.884,30	4.008.814,59	
617	480.806,96	4.008.870,73	
618	480.729,62	4.008.926,87	
619	480.652,27	4.008.983,01	
620	480.574,93	4.009.039,15	
621	480.497,59	4.009.095,29	
622	480.420,24	4.009.151,43	
623	480.342,90	4.009.207,57	
624	480.265,56	4.009.263,71	
625	480.188,21	4.009.319,85	
626	480.110,87	4.009.375,99	
627	480.033,53	4.009.432,13	
628	479.956,18	4.009.488,27	
629	479.878,84	4.009.544,41	
630	479.801,50	4.009.600,55	
631	479.724,15	4.009.656,69	
632	479.646,81	4.009.712,83	
633	479.569,47	4.009.768,97	
634	479.492,12	4.009.825,11	
635	479.414,78	4.009.881,25	
636	479.337,44	4.009.937,39	
637	479.260,09	4.009.993,53	
638	479.182,75	4.010.049,67	
639	479.105,41	4.010.105,81	
640	479.028,06	4.010.161,95	
641	478.950,72	4.010.218,09	
642	478.873,38	4.010.274,23	
643	478.796,03	4.010.330,37	
644	478.718,69	4.010.386,51	
645	478.641,34	4.010.442,65	
646	478.564,00	4.010.498,79	
647	478.486,66	4.010.554,93	
648	478.409,31	4.010.611,07	
649	478.331,97	4.010.667,21	
650	478.254,63	4.010.723,35	
651	478.177,28	4.010.779,49	
652	478.099,94	4.010.835,63	
653	478.022,60	4.010.891,77	
654	477.945,25	4.010.947,91	
655	477.867,91	4.011.004,05	
656	477.790,57	4.011.060,19	
657	477.713,22	4.011.116,33	
658	477.635,88	4.011.172,47	
659	477.558,54	4.011.228,61	
660	477.481,19	4.011.284,75	
661	477.403,85	4.011.340,89	
662	477.326,51	4.011.397,03	
663	477.249,16	4.011.453,17	
664	477.171,82	4.011.509,31	
665	477.094,48	4.011.565,45	
666	477.017,13	4.011.621,59	
667	476.939,79	4.011.677,73	
668	476.862,45	4.011.733,87	
669	476.785,10	4.011.790,01	
670	476.707,76	4.011.846,15	
671	476.630,42	4.011.902,29	
672	476.553,07	4.011.958,43	
673	476.475,73	4.012.014,57	
674	476.398,39	4.012.070,71	
675	476.321,04	4.012.126,85	
676	476.243,70	4.012.182,99	
677	476.166,36	4.012.239,13	
678	476.089,01	4.012.295,27	
679	476.011,67	4.012.351,41	
680	475.934,33	4.012.407,55	
681	475.856,98	4.012.463,69	
682	475.779,64	4.012.519,83	
683	475.702,30	4.012.575,97	
684	475.624,95	4.012.632,11	
685	475.547,61	4.012.688,25	
686	475.470,27	4.012.744,39	
687	475.392,92	4.012.800,53	
688	475.315,58	4.012.856,67	
689	475.238,24	4.012.912,81	
690	475.160,89	4.012.968,95	
691	475.083,55	4.013.025,09	
692	475.006,21	4.013.081,23	
693	474.928,86	4.013.137,37	
694	474.851,52	4.013.193,51	
695	474.774,18	4.013.249,65	
696	474.696,83	4.013.305,79	
697	474.619,49	4.013.361,93	
698	474.542,15	4.013.418,07	
699	474.464,80	4.013.474,21	
700	474.387,46	4.013.530,35	
701	474.310,12	4.013.586,49	
702	474.232,77	4.013.642,63	
703	474.155,43	4.013.698,77	
704	474.078,09	4.013.754,91	
705	474.000,74	4.013.811,05	
706	473.923,40	4.013.867,19	
707	473.846,06	4.013.923,33	
708	473.768,71	4.013.979,47	
709	473.691,37	4.014.035,61	
710	473.614,03	4.014.091,75	
711	473.536,68	4.014.147,89	
712	473.459,34	4.014.204,03	
713	473.382,00	4.014.260,17	
714	473.304,65	4.014.316,31	
715	473.227,31	4.014.372,45	
716	473.149,97	4.014.428,59	
717	473.072,62	4.014.484,73	
718	472.995,28	4.014.540,87	
719	472.917,94	4.014.597,01	
720	472.840,59	4.014.653,15	
721	472.763,25	4.014.709,29	
722	472.685,91	4.014.765,43	
723	472.608,56	4.014.821,57	
724	472.531,22	4.014.877,71	
725	472.453,88	4.014.933,85	
726	472.376,53	4.014.989,99	
727	472.299,19	4.015.046,13	
728	472.221,85	4.015.102,27	
729	472.144,50	4.015.158,41	
730	472.067,16	4.015.214,55	
731	471.989,82	4.015.270,69	
732	471.912,47	4.015.326,83	
733	471.835,13	4.015.382,97	
734	471.757,79	4.015.439,11	
735	471.680,44	4.015.495,25	
736	471.603,10	4.015.551,39	
737	471.525,76	4.015.607,53	
738	471.448,41	4.015.663,67	
739	471.371,07	4.015.719,81	
740	471.293,73	4.015.775,95	
741	471.216,38	4.015.832,09	
742	471.139,04	4.015.888,23	
743	471.061,70	4.015.944,37	
744	470.984,35	4.016.000,51	
745	470.907,01	4.016.056,65	
746	470.829,67	4.016.112,79	
747	470.752,32	4.016.168,93	
748	470.674,98	4.016.225,07	
749	470.597,64	4.016.281,21	
750	470.520,29	4.016.337,35	
751	470.442,95	4.016.393,49	
752	470.365,61	4.016.449,63	
753	470.288,26	4.016.505,77	
754	470.210,92	4.016.561,91	
755	470.133,58	4.016.618,05	
756	470.056,23	4.016.674,19	
757	469.978,89	4.016.730,33	
758	469.901,55	4.016.786,47	
759	469.824,20	4.016.842,61	
760	469.746,86	4.016.898,75	
761	469.669,52	4.016.954,89	
762	469.592,17	4.017.011,03	
763	469.514,83	4.017.067,17	
764	469.437,49	4.017.123,31	
765	469.360,14	4.017.179,45	
766	469.282,80	4.017.235,59	
767	469.205,46	4.017.291,73	
768	469.128,11	4.017.347,87	
769	469.050,77	4.017.404,01	
770	468.973,43	4.017.460,15	
771	468.896,08	4.017.516,29	
772	468.818,74	4.017.572,43	
773	468.741,40	4.017.628,57	
774	468.664,05	4.017.684,71	
775	468.586,71	4.017.740,85	
776	468.509,37	4.017.796,99	
777	468.432,02	4.017.853,13	
778	468.354,68	4.017.909,27	
779	468.277,34	4.017.965,41	
780	468.199,99	4.018.021,55	
781	468.122,65	4.018.077,69	
782	468.045,31	4.018.133,83	
783	467.967,96	4.018.189,97	
784	467.890,62	4.018.246,11	
785	467.813,28	4.018.302,25	
786	467.735,93	4.018.358,39	
787	467.658,59	4.018.414,53	
788	467.581,25	4.018.470,67	
789	467.503,90	4.018.526,81	
790	467.426,56	4.018.582,95	
791	467.349,22	4.018.639,09	
792	467.271,87	4.018.695,23	
793	467.194,53	4.018.751,37	
794	467.117,19	4.018.807,51	
795	467.039,84	4.018.863,65	
796	466.962,50	4.018.919,79	
797	466.885,16	4.018.975,93	
798	466.807,81	4.019.032,07	
799	466.730,47	4.019.088,21	
800	466.653,13	4.019.144,35	
801	466.575,78	4.019.200,49	
802	466.498,44	4.019.256,63	
803	466.421,10	4.019.312,77	
804	466.343,75	4.019.368,91	
805	466.266,41	4.019.425,05	
806	466.189,07	4.019.481,19	
807	466.111,72	4.019.537,33	
808	466.034,38	4.019.593,47	
809	465.957,04	4.019.649,61	
810	465.879,69	4.019.705,75	
811	465.802,35	4.019.761,89	
812	465.725,01	4.019.818,03	
813	465.647,66	4.019.874,17	
814	465.570,32	4.019.930,31	
815	465.492,98	4.019.986,45	
816	465.415,63	4.020.042,59	
817	465.338,29	4.020.098,73	
818	465.260,95	4.020.154,87	
819	465.183,60	4.020.211,01	
820	465.106,26	4.020.267,15	
821	465.028,92	4.020.323,29	
822	464.951,57	4.020.379,43	
823	464.874,23	4.020.435,57	
824	464.796,89	4.020.491,71	
825	464.719,54	4.020.547,85	
826	464.642,20	4.020.603,99	
827	464.564,86	4.020.660,13	
828	464.487,51	4.020.716,27	
829	464.410,17	4.020.772,41	
830	464.332,83	4.020.828,55	
831	464.255,48	4.020.884,69