

tačka	y	x	tačka	y	x	tačka	y	x
1	6573864.39	4694955.09	59	6573830.33	4695264.43	117	6573807.19	4695305.86
2	6573863.52	4694957.30	60	6573829.30	4695266.67	118	6573804.39	4695307.68
3	6573860.50	4694979.39	61	6573828.29	4695267.23	119	6573801.50	4695310.15
4	6573860.74	4694981.77	62	6573829.30	4695268.40	120	6573799.60	4695311.49
5	6573828.66	4695020.70	63	6573830.67	4695269.58	121	6573797.80	4695312.72
6	6573819.10	4695021.58	64	6573831.83	4695270.40	122	6573796.05	4695313.15
7	6573783.16	4695032.08	65	6573832.36	4695271.21	123	6573794.30	4695313.34
8	6573767.84	4695040.01	66	6573832.29	4695272.79	124	6573792.39	4695313.29
9	6573767.08	4695040.50	67	6573831.80	4695273.94	125	6573790.88	4695313.19
10	6573768.23	4695041.77	68	6573831.47	4695276.13	126	6573788.57	4695313.20
11	6573779.55	4695048.32	69	6573831.24	4695276.95	127	6573786.44	4695313.21
12	6573789.41	4695052.80	70	6573830.88	4695277.89	128	6573785.78	4695313.15
13	6573782.28	4695065.20	71	6573830.02	4695278.11	129	6573795.99	4695334.60
14	6573777.47	4695077.32	72	6573829.13	4695277.88	130	6573800.27	4695355.94
15	6573770.82	4695091.06	73	6573827.17	4695277.41	131	6573804.28	4695366.19
16	6573777.50	4695092.64	74	6573825.95	4695276.94	132	6573810.90	4695374.06
17	6573775.11	4695100.24	75	6573824.60	4695276.58	133	6573908.51	4695515.10
18	6573772.08	4695109.89	76	6573823.08	4695276.44	134	6573997.09	4695549.65
19	6573815.40	4695106.03	77	6573820.97	4695277.32	135	6574080.73	4695530.80
20	6573817.09	4695117.57	78	6573819.15	4695277.37	136	6574100.14	4695524.16
21	6573821.50	4695132.17	79	6573817.84	4695277.18	137	6574112.49	4695518.38
22	6573801.53	4695140.87	80	6573815.08	4695277.24	138	6574136.64	4695511.70
23	6573785.45	4695156.54	81	6573813.55	4695277.33	139	6574245.59	4695500.52
24	6573769.51	4695165.82	82	6573812.18	4695277.41	140	6574276.11	4695497.39
25	6573756.76	4695174.22	83	6573810.43	4695277.69	141	6574340.56	4695490.79
26	6573763.23	4695184.14	84	6573809.07	4695277.91	142	6574447.45	4695485.55
27	6573789.71	4695201.08	85	6573807.77	4695278.26	143	6574447.46	4695484.35
28	6573809.64	4695208.23	86	6573806.24	4695279.11	144	6574451.40	4695484.38
29	6573822.49	4695209.78	87	6573808.39	4695279.24	145	6574451.37	4695485.56
30	6573834.17	4695210.47	88	6573810.46	4695279.72	146	6574498.94	4695486.26
31	6573839.24	4695210.48	89	6573813.34	4695280.25	147	6574531.93	4695486.75
32	6573850.78	4695210.47	90	6573815.84	4695280.80	148	6574598.75	4695487.73
33	6573863.24	4695224.01	91	6573816.96	4695280.91	149	6574598.60	4695497.73
34	6573862.05	4695238.26	92	6573819.03	4695280.87	150	6574674.94	4695498.86
35	6573865.71	4695242.58	93	6573820.63	4695279.74	151	6574701.54	4695499.75
36	6573867.70	4695242.75	94	6573822.02	4695278.25	152	6574729.59	4695500.16
37	6573867.29	4695247.73	95	6573823.29	4695277.53	153	6574832.28	4695486.59
38	6573850.34	4695246.32	96	6573824.67	4695277.39	154	6574857.29	4695479.46
39	6573850.85	4695240.26	97	6573825.90	4695278.17	155	6574857.61	4695480.61
40	6573845.34	4695242.76	98	6573826.55	4695279.27	156	6574871.91	4695476.54
41	6573840.31	4695247.36	99	6573826.37	4695280.14	157	6574877.90	4695473.58
42	6573836.09	4695249.14	100	6573825.89	4695281.10	158	6574894.10	4695468.96
43	6573831.99	4695249.61	101	6573826.02	4695282.47	159	6575002.48	4695423.90
44	6573833.20	4695250.69	102	6573826.47	4695283.40	160	6575064.20	4695389.35
45	6573829.92	4695253.32	103	6573827.69	4695284.23	161	6575064.78	4695390.40
46	6573828.14	4695255.15	104	6573828.83	4695284.88	162	6575075.25	4695384.54
47	6573829.52	4695256.77	105	6573830.22	4695284.98	163	6575074.67	4695383.49
48	6573831.60	4695255.09	106	6573831.35	4695285.14	164	6575107.96	4695364.85
49	6573832.78	4695254.78	107	6573832.19	4695285.60	165	6575127.62	4695356.51
50	6573834.03	4695255.24	108	6573832.83	4695286.28	166	6575127.74	4695356.47
51	6573834.70	4695255.93	109	6573833.23	4695287.28	167	6575129.74	4695359.89
52	6573835.37	4695256.94	110	6573833.29	4695288.44	168	6575132.78	4695364.90
53	6573835.15	4695257.96	111	6573832.67	4695289.16	169	6575135.38	4695369.10
54	6573833.86	4695259.21	112	6573831.44	4695289.69	170	6575140.25	4695377.34
55	6573832.92	4695260.32	113	6573830.27	4695289.91	171	6575145.75	4695386.28
56	6573832.07	4695261.99	114	6573829.21	4695290.27	172	6575150.32	4695393.73
57	6573831.46	4695262.89	115	6573821.12	4695293.46	173	6575156.39	4695403.67
58	6573830.81	4695263.68	116	6573808.26	4695305.11	174	6575162.10	4695412.94

tačka	y	x	tačka	y	x	tačka	y	x
175	6575165.31	4695418.14	233	6574944.43	4695577.27	291	6574480.20	4696011.96
176	6575171.93	4695428.93	234	6574935.54	4695584.48	292	6574481.24	4696016.54
177	6575173.74	4695431.88	235	6574929.39	4695586.82	293	6574478.98	4696019.94
178	6575179.40	4695441.06	236	6574927.52	4695587.53	294	6574480.88	4696024.41
179	6575185.60	4695451.05	237	6574918.95	4695591.45	295	6574487.08	4696040.32
180	6575188.12	4695455.12	238	6574944.68	4695643.16	296	6574494.90	4696059.38
181	6575191.47	4695460.55	239	6574737.62	4695751.89	297	6574490.28	4696066.42
182	6575197.08	4695469.49	240	6574668.36	4695788.71	298	6574484.94	4696074.16
183	6575201.26	4695476.54	241	6574662.56	4695794.95	299	6574482.73	4696079.56
184	6575212.67	4695495.28	242	6574656.94	4695802.29	300	6574486.39	4696080.26
185	6575234.57	4695529.87	243	6574636.01	4695805.75	301	6574486.08	4696083.76
186	6575227.64	4695531.16	244	6574578.71	4695835.93	302	6574484.87	4696089.70
187	6575223.15	4695533.54	245	6574551.20	4695794.49	303	6574488.26	4696093.37
188	6575225.03	4695538.46	246	6574544.31	4695786.58	304	6574492.04	4696103.03
189	6575226.78	4695544.10	247	6574519.83	4695804.60	305	6574493.13	4696104.44
190	6575225.69	4695552.13	248	6574494.16	4695823.33	306	6574492.95	4696107.36
191	6575225.49	4695555.74	249	6574486.09	4695835.92	307	6574489.64	4696108.07
192	6575226.54	4695564.56	250	6574487.20	4695840.24	308	6574483.59	4696105.65
193	6575228.80	4695567.62	251	6574485.17	4695843.32	309	6574477.94	4696107.57
194	6575240.50	4695595.93	252	6574484.73	4695846.79	310	6574472.57	4696112.55
195	6575241.03	4695618.95	253	6574481.76	4695848.23	311	6574466.46	4696127.78
196	6575182.53	4695626.82	254	6574479.76	4695849.95	312	6574460.70	4696166.46
197	6575164.87	4695629.25	255	6574477.19	4695854.10	313	6574477.85	4696177.27
198	6575147.32	4695631.68	256	6574476.37	4695855.21	314	6574463.06	4696186.13
199	6575099.92	4695634.27	257	6574473.43	4695858.24	315	6574461.68	4696188.40
200	6575094.82	4695633.30	258	6574471.25	4695859.53	316	6574458.55	4696191.19
201	6575087.05	4695634.74	259	6574468.25	4695860.66	317	6574455.96	4696196.86
202	6575083.83	4695633.31	260	6574466.01	4695867.18	318	6574454.12	4696199.48
203	6575076.03	4695627.21	261	6574461.91	4695869.93	319	6574451.36	4696200.00
204	6575075.56	4695624.37	262	6574457.00	4695870.29	320	6574448.02	4696204.12
205	6575070.35	4695619.57	263	6574455.07	4695874.91	321	6574445.22	4696206.98
206	6575068.22	4695624.02	264	6574455.28	4695889.95	322	6574440.17	4696206.19
207	6575064.88	4695623.77	265	6574456.54	4695894.06	323	6574437.11	4696206.13
208	6575054.30	4695620.64	266	6574457.99	4695899.81	324	6574434.13	4696205.19
209	6575052.35	4695619.41	267	6574462.49	4695922.29	325	6574429.86	4696205.41
210	6575048.76	4695617.27	268	6574462.98	4695923.58	326	6574425.51	4696205.57
211	6575045.79	4695617.19	269	6574445.53	4695928.58	327	6574421.73	4696204.29
212	6575037.12	4695610.41	270	6574442.58	4695930.82	328	6574418.28	4696200.55
213	6575027.17	4695599.95	271	6574438.51	4695931.56	329	6574414.82	4696200.31
214	6575019.52	4695594.22	272	6574437.01	4695946.84	330	6574412.09	4696197.69
215	6575030.09	4695587.60	273	6574438.29	4695948.21	331	6574408.73	4696195.42
216	6575028.10	4695577.60	274	6574443.79	4695954.99	332	6574406.05	4696193.24
217	6575027.91	4695568.84	275	6574445.72	4695959.48	333	6574401.04	4696185.17
218	6575021.64	4695564.19	276	6574447.06	4695964.44	334	6574393.38	4696187.06
219	6575009.10	4695569.84	277	6574447.76	4695966.83	335	6574378.95	4696183.03
220	6575008.03	4695543.71	278	6574449.20	4695966.84	336	6574371.27	4696196.45
221	6575001.82	4695528.35	279	6574451.16	4695969.91	337	6574347.44	4696199.34
222	6575000.38	4695525.23	280	6574448.59	4695978.69	338	6574348.83	4696187.22
223	6574999.72	4695523.58	281	6574449.37	4695983.65	339	6574337.92	4696186.15
224	6574999.34	4695522.75	282	6574450.41	4695987.59	340	6574333.41	4696191.47
225	6574995.57	4695522.99	283	6574450.38	4695989.37	341	6574324.20	4696180.64
226	6574992.80	4695523.11	284	6574450.11	4695991.68	342	6574301.43	4696177.62
227	6574986.51	4695528.17	285	6574445.59	4695995.70	343	6574312.28	4696160.73
228	6574985.73	4695528.90	286	6574446.75	4696001.25	344	6574297.70	4696161.99
229	6574985.30	4695534.60	287	6574453.49	4696010.90	345	6574287.63	4696162.10
230	6574981.49	4695538.64	288	6574455.47	4696009.74	346	6574256.26	4696159.82
231	6574968.24	4695550.17	289	6574462.03	4696014.33	347	6574217.94	4696191.41
232	6574958.66	4695560.60	290	6574473.51	4696014.84	348	6574196.43	4696167.56

tačka	y	x	tačka	y	x	tačka	y	x
349	6574177.47	4696175.00	407	6573447.75	4695098.31	465	6573514.70	4694764.30
350	6574123.33	4696112.87	408	6573446.03	4695094.47	466	6573470.71	4694699.48
351	6574034.16	4695956.93	409	6573442.69	4695097.68	467	6573450.24	4694679.13
352	6574059.97	4695946.97	410	6573438.54	4695097.07	468	6573445.76	4694670.02
353	6574050.05	4695938.32	411	6573438.65	4695092.72	469	6573442.51	4694664.63
354	6574032.55	4695936.49	412	6573429.63	4695095.90	470	6573488.63	4694597.69
355	6574031.79	4695933.17	413	6573425.77	4695096.34	471	6573494.12	4694599.09
356	6574037.59	4695921.18	414	6573421.31	4695089.67	472	6573502.12	4694594.59
357	6574034.63	4695904.81	415	6573416.82	4695097.88	473	6573510.49	4694591.52
358	6574026.29	4695901.70	416	6573411.64	4695103.53	474	6573516.19	4694592.41
359	6574024.05	4695898.97	417	6573405.91	4695093.03	475	6573523.99	4694592.06
360	6573990.74	4695874.78	418	6573401.45	4695087.64	476	6573528.52	4694589.96
361	6573979.97	4695864.66	419	6573398.65	4695079.27	477	6573532.88	4694588.34
362	6573913.60	4695857.29	420	6573418.13	4695070.11	478	6573538.89	4694585.46
363	6573811.66	4695795.65	421	6573424.48	4695063.81	479	6573544.96	4694583.65
364	6573807.66	4695790.96	422	6573429.18	4695059.12	480	6573549.96	4694583.07
365	6573801.61	4695781.02	423	6573437.12	4695047.41	481	6573556.42	4694580.85
366	6573793.82	4695771.31	424	6573431.06	4695045.95	482	6573561.50	4694578.93
367	6573785.88	4695756.21	425	6573423.85	4695043.72	483	6573566.09	4694573.83
368	6573778.02	4695730.20	426	6573410.24	4695033.97	484	6573572.06	4694571.33
369	6573769.70	4695713.55	427	6573400.96	4695027.22	485	6573576.06	4694568.87
370	6573751.41	4695688.61	428	6573391.68	4695018.55	486	6573581.03	4694566.52
371	6573722.79	4695637.88	429	6573379.92	4695013.07	487	6573583.78	4694564.76
372	6573705.55	4695596.48	430	6573370.24	4695017.81	488	6573597.53	4694563.35
373	6573689.61	4695565.78	431	6573362.20	4695013.84	489	6573602.47	4694562.84
374	6573654.39	4695510.02	432	6573358.96	4695007.75	490	6573602.09	4694569.59
375	6573646.53	4695472.44	433	6573362.53	4695000.38	491	6573602.74	4694584.82
376	6573652.95	4695430.29	434	6573370.05	4694995.71	492	6573605.55	4694604.56
377	6573642.45	4695374.81	435	6573375.46	4694994.87	493	6573605.09	4694613.23
378	6573630.88	4695354.86	436	6573385.21	4694998.04	494	6573604.31	4694622.92
379	6573620.13	4695333.34	437	6573394.62	4695001.11	495	6573609.12	4694628.54
380	6573606.43	4695301.09	438	6573436.03	4694951.67	496	6573621.61	4694637.84
381	6573594.27	4695298.56	439	6573443.45	4694946.20	497	6573627.31	4694643.21
382	6573591.45	4695297.23	440	6573466.96	4694963.28	498	6573633.09	4694647.43
383	6573520.51	4695276.65	441	6573488.29	4694934.34	499	6573637.68	4694644.81
384	6573489.34	4695266.49	442	6573509.25	4694945.76	500	6573644.73	4694647.48
385	6573468.24	4695258.85	443	6573521.09	4694925.92	501	6573655.17	4694654.51
386	6573444.01	4695255.59	444	6573534.86	4694892.07	502	6573663.32	4694667.28
387	6573430.90	4695249.06	445	6573551.76	4694862.69	503	6573672.62	4694662.22
388	6573415.82	4695248.86	446	6573581.50	4694829.03	504	6573681.72	4694654.81
389	6573398.72	4695230.46	447	6573591.70	4694815.09	505	6573684.52	4694661.52
390	6573409.29	4695222.44	448	6573598.01	4694803.42	506	6573687.25	4694669.57
391	6573414.13	4695217.51	449	6573604.46	4694793.20	507	6573694.56	4694677.76
392	6573413.28	4695211.30	450	6573624.04	4694777.64	508	6573702.01	4694686.35
393	6573403.84	4695203.70	451	6573618.77	4694775.53	509	6573708.41	4694696.89
394	6573399.24	4695209.49	452	6573617.50	4694774.88	510	6573721.70	4694708.46
395	6573393.15	4695206.63	453	6573601.29	4694770.04	511	6573724.21	4694708.77
396	6573374.86	4695199.95	454	6573587.47	4694768.50	512	6573738.78	4694714.31
397	6573340.78	4695185.43	455	6573583.05	4694772.03	513	6573744.85	4694716.09
398	6573323.99	4695178.31	456	6573582.94	4694773.02	514	6573771.63	4694715.09
399	6573328.42	4695169.86	457	6573577.97	4694772.47	515	6573774.30	4694715.05
400	6573333.17	4695159.31	458	6573578.57	4694767.07	516	6573779.94	4694703.73
401	6573355.72	4695150.25	459	6573568.88	4694765.78	517	6573793.83	4694702.11
402	6573398.58	4695131.99	460	6573555.90	4694763.59	518	6573798.78	4694689.74
403	6573416.35	4695127.32	461	6573549.72	4694760.20	519	6573813.29	4694694.06
404	6573440.16	4695120.19	462	6573547.06	4694756.06	520	6573828.45	4694699.19
405	6573445.77	4695113.12	463	6573538.01	4694746.62	521	6573829.35	4694696.36
406	6573444.45	4695106.01	464	6573526.76	4694754.58	522	6573833.56	4694691.74

<i>tačka</i>	<i>y</i>	<i>x</i>	<i>tačka</i>	<i>y</i>	<i>x</i>
523	6573843.50	4694691.79	581	6573906.05	4694795.33
524	6573853.45	4694693.04	582	6573905.82	4694795.73
525	6573850.27	4694689.83	583	6573901.83	4694802.88
526	6573847.32	4694688.86	584	6573895.45	4694804.72
527	6573843.48	4694685.46	585	6573890.82	4694809.11
528	6573848.45	4694682.73	586	6573890.67	4694815.28
529	6573859.58	4694677.15	587	6573883.78	4694828.28
530	6573866.30	4694671.26	588	6573882.39	4694830.50
531	6573870.29	4694661.80	589	6573879.92	4694833.86
532	6573869.48	4694657.19	590	6573872.03	4694873.27
533	6573865.68	4694653.42	591	6573872.16	4694873.80
534	6573870.21	4694651.29	592	6573874.84	4694905.01
535	6573876.09	4694653.93	593	6573874.52	4694909.84
536	6573880.32	4694652.48			
537	6573881.16	4694648.02			
538	6573890.63	4694645.79			
539	6573911.38	4694640.07			
540	6573917.67	4694632.63			
541	6573924.87	4694630.23			
542	6573930.32	4694629.63			
543	6573933.01	4694637.24			
544	6573967.27	4694654.44			
545	6573976.63	4694671.94			
546	6573976.06	4694677.15			
547	6573970.23	4694678.08			
548	6573970.27	4694686.52			
549	6573963.39	4694693.89			
550	6573961.09	4694697.36			
551	6573964.21	4694705.89			
552	6573958.13	4694708.11			
553	6573955.66	4694705.57			
554	6573951.30	4694709.91			
555	6573954.92	4694712.91			
556	6573956.52	4694717.20			
557	6573957.60	4694731.77			
558	6573964.56	4694730.67			
559	6573969.58	4694723.05			
560	6573975.83	4694726.11			
561	6573969.58	4694736.65			
562	6573966.08	4694742.07			
563	6573962.14	4694744.26			
564	6573957.55	4694742.59			
565	6573951.00	4694745.21			
566	6573944.91	4694742.46			
567	6573937.18	4694734.30			
568	6573935.79	4694735.69			
569	6573942.21	4694743.39			
570	6573930.36	4694750.34			
571	6573924.65	4694759.72			
572	6573927.23	4694764.30			
573	6573933.04	4694770.02			
574	6573925.64	4694774.26			
575	6573921.88	4694775.15			
576	6573924.61	4694779.79			
577	6573919.08	4694783.46			
578	6573908.32	4694776.55			
579	6573905.75	4694781.09			
580	6573910.00	4694787.59			