

ПРИЛОГ 1 - СПИСАК КООРДИНАТА КАРАКТЕРИСТИЧНИХ ТАЧАКА

ГРАД ЧАЧАК, КО СОКОЛИЋИ

1	7452054.27	4864496.08	5	7452193.90	4864581.04	9	7452268.04	4864708.49
2	7452085.85	4864501.62	6	7452198.32	4864590.86	10	7452273.02	4864732.55
3	7452116.76	4864513.21	7	7452212.24	4864616.09			
4	7452175.53	4864553.37	8	7452230.27	4864647.56			

ГРАД ЧАЧАК, КО РАКОВА

1	7452033.06	4863830.31	48	7451523.95	4864009.63	95	7451113.65	4864037.95
2	7452029.98	4863812.91	49	7451526.55	4863984.76	96	7451124.93	4864081.14
3	7452023.32	4863820.51	50	7451527.48	4863977.60	97	7451107.73	4864085.05
4	7452015.84	4863829.04	51	7451538.42	4863978.96	98	7451083.18	4864091.57
5	7452011.69	4863830.38	52	7451538.40	4863979.21	99	7451033.49	4864107.06
6	7452011.52	4863834.14	53	7451540.38	4863979.44	100	7451033.50	4864112.30
7	7451922.58	4863797.63	54	7451540.61	4863977.45	101	7451033.05	4864112.45
8	7451907.27	4863790.97	55	7451538.63	4863977.22	102	7451011.31	4864120.64
9	7451882.17	4863796.65	56	7451538.60	4863977.47	103	7450973.42	4864134.27
10	7451882.82	4863801.00	57	7451527.67	4863976.10	104	7450963.59	4864137.80
11	7451903.38	4863801.82	58	7451532.73	4863935.71	105	7450961.53	4864138.51
12	7451918.53	4863799.62	59	7451540.60	4863908.25	106	7450944.25	4864144.50
13	7451914.22	4863793.99	60	7451530.27	4863905.48	107	7450918.12	4864153.56
14	7451910.72	4863799.21	61	7451521.65	4863903.16	108	7450916.10	4864154.26
15	7451889.26	4863836.48	62	7451510.24	4863900.10	109	7450832.63	4864183.96
16	7451876.68	4863857.86	63	7451504.96	4863931.16	110	7450856.45	4864246.24
17	7451864.56	4863878.41	64	7451501.21	4863956.45	111	7450936.23	4864210.07
18	7451854.58	4863893.29	65	7451500.21	4863966.14	112	7450978.11	4864192.63
19	7451848.93	4863900.49	66	7451498.64	4863981.32	113	7451037.33	4864173.76
20	7451842.69	4863908.74	67	7451495.51	4864005.66	114	7451076.33	4864162.18
21	7451837.74	4863915.50	68	7451492.27	4864030.91	115	7451116.67	4864154.59
22	7451805.81	4863972.25	69	7451488.25	4864060.21	116	7451148.23	4864151.34
23	7451794.91	4863983.56	70	7451466.89	4864059.19	117	7451290.70	4864129.40
24	7451763.68	4864009.81	71	7451442.11	4864056.10	118	7451431.56	4864155.73
25	7451745.87	4864020.23	72	7451410.05	4864053.58	119	7451448.33	4864166.23
26	7451725.76	4864032.54	73	7451387.81	4864052.96	120	7451436.35	4864176.55
27	7451709.15	4864041.19	74	7451363.97	4864052.13	121	7451430.32	4864185.65
28	7451688.05	4864049.49	75	7451299.53	4864054.69	122	7451424.70	4864194.13
29	7451666.85	4864055.58	76	7451254.07	4864058.47	123	7451424.70	4864190.30
30	7451652.66	4864057.89	77	7451219.91	4864062.80	124	7451422.69	4864190.45
31	7451651.96	4864056.06	78	7451173.36	4864069.69	125	7451363.98	4864194.74
32	7451642.55	4864035.39	79	7451140.77	4864076.53	126	7451363.05	4864181.62
33	7451634.03	4864021.56	80	7451132.29	4864044.04	127	7451361.05	4864181.83
34	7451624.25	4864012.89	81	7451125.69	4864018.76	128	7451361.16	4864182.76
35	7451606.36	4863998.44	82	7451121.99	4864004.57	129	7451362.14	4864197.05
36	7451596.28	4864010.92	83	7451109.46	4863956.56	130	7451397.42	4864194.78
37	7451593.26	4864014.65	84	7451097.09	4863909.16	131	7451422.65	4864192.95
38	7451586.87	4864022.55	85	7451095.93	4863904.72	132	7451422.70	4864197.15
39	7451604.76	4864037.00	86	7451085.14	4863863.37	133	7451419.53	4864201.91
40	7451614.42	4864049.41	87	7451084.48	4863860.85	134	7451419.00	4864208.84
41	7451615.85	4864052.58	88	7451068.51	4863865.01	135	7451416.88	4864216.93
42	7451620.92	4864063.82	89	7451069.21	4863867.70	136	7451416.81	4864237.41
43	7451589.73	4864065.15	90	7451080.78	4863912.01	137	7451423.06	4864237.43
44	7451545.23	4864063.75	91	7451091.22	4863951.99	138	7451429.61	4864237.46
45	7451518.30	4864062.36	92	7451101.31	4863990.65	139	7451429.60	4864252.24
46	7451519.64	4864048.87	93	7451106.03	4864008.74	140	7451430.95	4864272.94
47	7451521.08	4864034.47	94	7451110.48	4864025.80	141	7451432.73	4864272.87

142	7451431.33	4864237.46	167	7451521.73	4864218.03	192	7451719.03	4864346.45
143	7451436.51	4864237.48	168	7451522.82	4864218.98	193	7451717.17	4864347.17
144	7451440.79	4864210.49	169	7451523.91	4864219.94	194	7451717.90	4864349.04
145	7451451.81	4864198.19	170	7451525.00	4864220.90	195	7451719.76	4864348.31
146	7451453.10	4864198.36	171	7451526.09	4864221.86	196	7451719.67	4864348.08
147	7451453.19	4864196.73	172	7451527.18	4864222.83	197	7451730.94	4864343.89
148	7451473.05	4864182.96	173	7451528.27	4864223.80	198	7451731.84	4864353.90
149	7451473.86	4864182.20	174	7451529.37	4864224.77	199	7451740.07	4864371.91
150	7451478.68	4864185.22	175	7451530.46	4864225.75	200	7451748.22	4864390.07
151	7451504.30	4864203.48	176	7451531.56	4864226.73	201	7451776.21	4864427.20
152	7451505.39	4864204.35	177	7451532.66	4864227.71	202	7451805.52	4864453.34
153	7451506.48	4864205.22	178	7451533.76	4864228.70	203	7451821.50	4864462.75
154	7451507.58	4864206.10	179	7451534.86	4864229.68	204	7451833.95	4864470.08
155	7451508.67	4864206.98	180	7451535.97	4864230.67	205	7451836.05	4864470.87
156	7451509.76	4864207.87	181	7451537.07	4864231.67	206	7451859.39	4864479.65
157	7451510.85	4864208.77	182	7451538.93	4864233.33	207	7451886.43	4864486.32
158	7451511.94	4864209.67	183	7451540.79	4864235.00	208	7451886.75	4864486.40
159	7451513.03	4864210.58	184	7451550.49	4864241.24	209	7451904.51	4864488.64
160	7451514.12	4864211.50	185	7451582.76	4864270.04	210	7451925.70	4864490.18
161	7451515.20	4864212.41	186	7451583.14	4864269.73	211	7451959.36	4864489.41
162	7451516.29	4864213.34	187	7451606.39	4864271.18	212	7452014.20	4864493.83
163	7451517.38	4864214.27	188	7451709.63	4864308.39	213	7452050.69	4864495.45
164	7451518.47	4864215.20	189	7451729.14	4864327.07	214	7452054.27	4864496.08
165	7451519.55	4864216.14	190	7451730.77	4864342.30			
166	7451520.64	4864217.08	191	7451719.12	4864346.68			

ГРАД ЧАЧАК, КО ЛУБИЊ

1	7452033.73	4863624.57	13	7452018.33	4863714.64	25	7451907.27	4863790.97
2	7452033.73	4863624.57	14	7452009.76	4863718.65	26	7451922.58	4863797.63
3	7452014.60	4863649.25	15	7452007.52	4863717.19	27	7451946.12	4863786.11
4	7451992.73	4863679.35	16	7452005.34	4863720.64	28	7451973.26	4863774.07
5	7451972.23	4863714.45	17	7451990.40	4863727.56	29	7452018.33	4863797.63
6	7451950.71	4863750.88	18	7451964.00	4863739.76	30	7452017.44	4863793.98
7	7451924.98	4863776.83	19	7451957.99	4863742.57	31	7452015.80	4863799.03
8	7451922.07	4863782.28	20	7451932.28	4863757.49	32	7452012.30	4863816.65
9	7451914.22	4863793.99	21	7451909.99	4863767.73	33	7452011.69	4863830.38
10	7451993.06	4863764.90	22	7451898.14	4863770.38	34	7452015.84	4863829.04
11	7452015.05	4863754.74	23	7451878.90	4863774.69	35	7452023.32	4863820.51
12	7452015.53	4863727.87	24	7451882.17	4863796.65			

ГРАД ЧАЧАК, КО ПРЕЉИНА

1	7452533.90	4863182.41	16	7452534.39	4863143.75	31	7453048.08	4862150.36
2	7452535.32	4863180.51	17	7452531.50	4863141.29	32	7453044.72	4862134.02
3	7452540.07	4863175.20	18	7452530.10	4863139.49	33	7453041.97	4862120.97
4	7452541.02	4863173.94	19	7452527.47	4863124.14	34	7453044.97	4862120.67
5	7452541.71	4863172.47	20	7452521.27	4863109.39	35	7453036.45	4862080.25
6	7452542.13	4863170.76	21	7452499.15	4863113.82	36	7453021.86	4862088.20
7	7452542.18	4863169.11	22	7452522.27	4863223.33	37	7452996.18	4862101.44
8	7452542.00	4863167.91	23	7452544.83	4863219.32	38	7452965.61	4862115.64
9	7452538.16	4863152.21	24	7452540.25	4863204.67	39	7452965.36	4862159.58
10	7452537.70	4863150.36	25	7452537.78	4863190.25	40	7452963.44	4862194.56
11	7452537.26	4863149.97	26	7452534.95	4863188.58	41	7452942.10	4862191.76
12	7452536.49	4863149.30	27	7452973.98	4862360.05	42	7452916.38	4862187.72
13	7452535.52	4863148.08	28	7452993.37	4862311.03	43	7452876.46	4862184.42
14	7452535.17	4863146.65	29	7453004.01	4862281.71	44	7452854.24	4862185.47
15	7452535.21	4863144.50	30	7453030.27	4862205.44	45	7452807.60	4862189.65

46	7452806.46	4862206.12
47	7452805.82	4862223.07
48	7452804.63	4862239.01
49	7452803.81	4862257.59
50	7452802.93	4862277.69
51	7452805.68	4862295.51
52	7452857.51	4862289.29
53	7452866.91	4862288.74
54	7452866.58	4862314.32
55	7452870.10	4862352.75
56	7452881.51	4862438.66
57	7452893.64	4862437.84
58	7452899.97	4862438.70
59	7452925.98	4862443.07
60	7452938.54	4862443.17
61	7452939.89	4862440.18
62	7452932.76	4862424.98
63	7452940.44	4862406.09
64	7452954.35	4862407.48
65	7452062.82	4863810.59
66	7452063.78	4863803.18
67	7452069.52	4863775.74
68	7452079.97	4863754.46
69	7452086.08	4863740.71
70	7452087.86	4863737.47
71	7452134.15	4863713.14
72	7452140.88	4863709.95

73	7452149.29	4863689.42
74	7452152.49	4863685.32
75	7452157.77	4863682.68
76	7452143.26	4863655.82
77	7452218.26	4863586.54
78	7452214.75	4863555.46
79	7452223.17	4863540.13
80	7452269.18	4863493.50
81	7452303.93	4863467.48
82	7452341.08	4863436.41
83	7452361.49	4863417.50
84	7452271.40	4863320.24
85	7452263.26	4863333.70
86	7452265.36	4863350.54
87	7452233.28	4863382.55
88	7452222.80	4863393.42
89	7452189.39	4863429.91
90	7452168.20	4863453.33
91	7452122.40	4863498.50
92	7452096.02	4863528.12
93	7452072.21	4863557.00
94	7452064.96	4863583.23
95	7452056.66	4863594.24
96	7452053.53	4863598.30
97	7452051.58	4863600.88
98	7452094.92	4863733.06
99	7452113.82	4863709.91

100	7452119.23	4863705.94
101	7452126.95	4863701.85
102	7452139.59	4863695.55
103	7452153.63	4863686.29
104	7452141.26	4863655.81
105	7452123.43	4863662.27
106	7452110.16	4863668.88
107	7452094.23	4863677.47
108	7452082.26	4863681.51
109	7452062.59	4863690.28
110	7452044.72	4863700.99
111	7452025.05	4863711.50
112	7452021.17	4863751.91
113	7452023.55	4863753.35
114	7452025.77	4863749.79
115	7452042.18	4863742.20
116	7452033.45	4863756.52
117	7452021.85	4863780.40
118	7452042.85	4863828.57
119	7452042.41	4863821.35
120	7452046.96	4863806.30
121	7452051.27	4863790.42
122	7452060.46	4863772.03
123	7452069.30	4863756.01
124	7452081.53	4863749.21
125	7452017.44	4863793.98

ГРАД ЧАЧАК, КО КОЊЕВИЋИ

1	7452261.82	4861734.29
2	7452256.44	4861700.41
3	7452256.02	4861685.70
4	7452255.33	4861661.68
5	7452238.36	4861664.20
6	7452238.53	4861667.73
7	7452238.63	4861673.33
8	7452238.52	4861678.00
9	7452238.28	4861682.00
10	7452237.93	4861685.82
11	7452237.83	4861688.05
12	7452237.67	4861691.29
13	7452237.59	4861695.07
14	7452237.63	4861698.95
15	7452237.77	4861701.64
16	7452237.86	4861702.51
17	7452235.24	4861704.73
18	7452237.20	4861719.15
19	7452241.78	4861733.06
20	7452246.14	4861733.39
21	7452246.68	4861734.59
22	7452248.02	4861737.28
23	7452249.82	4861740.65
24	7452250.74	4861742.28
25	7452252.60	4861744.97
26	7452254.52	4861747.54
27	7452257.23	4861750.88

28	7452259.64	4861753.61
29	7452263.52	4861757.58
30	7452266.14	4861760.00
31	7452269.73	4861763.04
32	7452276.36	4861754.91
33	7452263.34	4861743.87
34	7452513.89	4863182.14
35	7452503.54	4863134.12
36	7452499.15	4863113.82
37	7452488.06	4863116.04
38	7452488.04	4863131.04
39	7452490.65	4863146.25
40	7452494.75	4863148.45
41	7452496.67	4863159.69
42	7452496.13	4863161.13
43	7452493.67	4863163.86
44	7452491.60	4863166.23
45	7452490.64	4863167.61
46	7452489.90	4863169.52
47	7452489.64	4863171.60
48	7452489.89	4863173.42
49	7452497.14	4863212.53
50	7452500.03	4863227.28
51	7452522.27	4863223.33
52	7452361.49	4863417.50
53	7452385.57	4863395.20
54	7452422.34	4863360.17

55	7452442.92	4863322.51
56	7452469.12	4863296.83
57	7452394.94	4863228.99
58	7452374.09	4863253.33
59	7452353.86	4863276.02
60	7452340.78	4863276.70
61	7452279.68	4863306.57
62	7452271.40	4863320.24
63	7453328.27	4860750.40
64	7453333.05	4860724.70
65	7453339.63	4860690.63
66	7453342.76	4860677.95
67	7453345.22	4860667.98
68	7453348.50	4860654.81
69	7453352.97	4860635.64
70	7453357.70	4860613.45
71	7453359.79	4860606.41
72	7453351.81	4860603.79
73	7453353.49	4860596.88
74	7453315.30	4860602.70
75	7453298.86	4860620.26
76	7453273.32	4860637.96
77	7453233.71	4860656.82
78	7453205.99	4860664.52
79	7453161.15	4860669.88
80	7453133.41	4860673.31
81	7453108.33	4860676.41

82	7453095.21	4860681.36	90	7453072.18	4860756.13	98	7453303.72	4860876.26
83	7453055.02	4860696.51	91	7453101.37	4860776.53	99	7453305.55	4860867.20
84	7453039.42	4860704.76	92	7453155.97	4860799.70	100	7453298.68	4860860.49
85	7453034.36	4860708.02	93	7453178.38	4860816.63	101	7453301.07	4860847.33
86	7453022.41	4860717.17	94	7453205.27	4860837.15	102	7453310.19	4860843.71
87	7453021.31	4860718.07	95	7453232.22	4860851.83	103	7453310.94	4860839.57
88	7453019.26	4860720.16	96	7453249.79	4860859.38	104	7453314.93	4860817.51
89	7453010.92	4860728.67	97	7453288.29	4860876.42			

ГРАД ЧАЧАК, КО БАЛУГА ЉУБИЊКА

1	7454332.71	4859342.57	47	7452266.63	4861693.86	93	7454185.05	4859210.79
2	7454365.57	4859325.13	48	7452266.75	4861689.60	94	7454202.74	4859226.18
3	7454364.02	4859315.09	49	7452266.88	4861685.40	95	7454203.45	4859226.72
4	7454376.20	4859307.79	50	7452267.26	4861680.22	96	7454236.14	4859248.95
5	7454389.08	4859313.04	51	7452267.07	4861676.57	97	7454237.62	4859249.73
6	7454317.45	4859266.02	52	7452266.56	4861672.57	98	7454282.35	4859267.24
7	7454296.25	4859270.45	53	7452265.82	4861668.95	99	7454324.75	4859264.50
8	7454292.92	4859269.69	54	7452264.31	4861663.93	100	7454334.30	4859263.44
9	7454282.21	4859273.17	55	7452262.95	4861660.54	101	7454348.88	4859270.33
10	7454275.69	4859276.99	56	7452255.33	4861661.68	102	7454361.18	4859276.96
11	7454270.53	4859280.01	57	7452256.02	4861685.64	103	7454378.53	4859282.30
12	7454250.34	4859295.00	58	7452256.44	4861700.41	104	7454387.83	4859284.54
13	7454232.17	4859287.15	59	7452261.82	4861734.29	105	7454396.80	4859285.07
14	7454213.98	4859279.99	60	7452263.34	4861743.87	106	7454413.10	4859284.84
15	7454202.09	4859276.61	61	7452276.36	4861754.91	107	7454428.83	4859284.42
16	7454163.43	4859267.39	62	7452285.65	4861743.50	108	7454448.88	4859282.22
17	7454140.00	4859261.30	63	7452283.07	4861740.35	109	7454449.84	4859281.75
18	7454133.66	4859280.64	64	7452280.01	4861736.45	110	7454476.98	4859269.46
19	7454131.58	4859286.98	65	7452277.99	4861732.22	111	7454481.80	4859267.37
20	7454126.57	4859300.81	66	7452276.24	4861728.28	112	7454512.11	4859254.19
21	7454103.19	4859295.20	67	7452274.15	4861724.17	113	7454538.57	4859242.97
22	7454088.13	4859292.17	68	7454394.54	4859150.57	114	7454541.36	4859241.81
23	7454071.78	4859292.64	69	7454372.48	4859121.17	115	7454586.51	4859223.45
24	7454066.01	4859308.31	70	7454357.18	4859078.53	116	7454592.23	4859221.33
25	7454059.85	4859316.77	71	7454356.05	4859076.47	117	7454602.71	4859212.74
26	7454033.80	4859352.50	72	7454341.56	4859057.71	118	7454602.97	4859212.51
27	7454004.89	4859393.36	73	7454324.57	4859031.68	119	7454633.04	4859183.13
28	7454005.02	4859393.44	74	7454321.63	4859029.04	120	7454633.33	4859182.81
29	7454011.05	4859402.31	75	7454261.33	4858998.42	121	7454648.71	4859164.15
30	7454019.51	4859414.76	76	7454282.88	4858994.94	122	7454655.75	4859152.85
31	7454016.29	4859416.05	77	7454276.92	4858967.65	123	7454655.97	4859152.73
32	7454035.26	4859447.71	78	7454268.09	4858971.90	124	7454656.54	4859151.82
33	7454050.93	4859482.32	79	7454259.66	4858987.46	125	7454658.84	4859148.17
34	7454064.95	4859512.39	80	7454249.71	4859000.32	126	7454675.03	4859120.67
35	7454068.45	4859510.35	81	7454239.02	4859009.35	127	7454679.46	4859114.81
36	7454071.69	4859517.30	82	7454217.68	4859044.59	128	7454683.92	4859099.04
37	7454113.45	4859484.87	83	7454204.51	4859063.01	129	7454689.10	4859078.87
38	7454143.42	4859462.68	84	7454190.26	4859079.37	130	7454699.68	4859065.06
39	7454169.56	4859444.25	85	7454158.91	4859107.31	131	7454699.92	4859063.56
40	7454214.10	4859414.31	86	7454153.64	4859113.39	132	7454702.73	4859012.20
41	7454234.44	4859401.18	87	7454155.82	4859116.10	133	7454710.98	4858920.24
42	7454267.05	4859380.74	88	7454162.24	4859131.18	134	7454726.39	4858876.01
43	7452273.96	4861721.73	89	7454165.18	4859149.62	135	7454740.44	4858803.10
44	7452272.00	4861707.28	90	7454165.30	4859175.65	136	7454752.33	4858758.83
45	7452268.25	4861697.24	91	7454166.34	4859179.45	137	7454764.16	4858730.40
46	7452266.64	4861694.46	92	7454183.48	4859208.89	138	7454769.22	4858717.81

139	7454758.53	4858713.86	172	7454440.85	4859165.04	205	7452832.68	4860869.07
140	7454701.35	4858713.86	173	7454415.82	4859160.71	206	7452832.39	4860878.11
141	7454650.38	4858729.46	174	7453267.72	4860906.57	207	7452833.74	4860893.71
142	7454598.39	4858761.58	175	7453271.44	4860899.59	208	7452833.81	4860894.54
143	7454592.18	4858762.72	176	7453276.09	4860895.87	209	7452836.46	4860910.43
144	7454567.35	4858791.24	177	7453279.35	4860894.94	210	7452837.18	4860913.03
145	7454547.51	4858817.63	178	7453286.56	4860894.01	211	7452842.80	4860915.52
146	7454511.34	4858855.24	179	7453292.14	4860894.01	212	7452875.11	4860934.64
147	7454472.17	4858878.96	180	7453299.80	4860895.74	213	7452907.05	4860955.64
148	7454402.97	4858913.95	181	7453301.57	4860886.95	214	7452916.28	4860964.85
149	7454361.01	4858931.81	182	7453303.72	4860876.26	215	7452948.70	4860995.92
150	7454333.72	4858940.32	183	7453288.29	4860876.42	216	7452940.29	4861012.90
151	7454299.18	4858956.94	184	7453249.79	4860859.38	217	7452997.86	4861038.38
152	7454306.95	4858955.13	185	7453232.22	4860851.83	218	7452985.00	4861072.46
153	7454331.42	4858947.13	186	7453205.27	4860837.15	219	7452999.51	4861077.54
154	7454337.09	4858948.13	187	7453178.38	4860816.63	220	7453022.98	4861085.75
155	7454357.98	4858940.50	188	7453155.97	4860799.70	221	7453031.94	4861088.41
156	7454382.52	4858931.24	189	7453101.37	4860776.53	222	7453067.65	4861098.94
157	7454409.25	4858925.46	190	7453072.18	4860756.13	223	7453083.92	4861103.55
158	7454409.96	4858924.92	191	7453010.92	4860728.67	224	7453098.79	4861089.34
159	7454433.96	4858915.89	192	7453001.93	4860737.84	225	7453123.11	4861057.48
160	7454458.28	4858904.57	193	7452952.19	4860773.54	226	7453130.63	4861046.19
161	7454481.24	4858891.66	194	7452950.39	4860770.12	227	7453196.91	4861073.27
162	7454507.99	4858884.69	195	7452943.11	4860775.36	228	7453201.99	4861075.27
163	7454517.60	4858877.83	196	7452909.87	4860800.56	229	7453209.52	4861054.34
164	7454532.01	4858900.82	197	7452908.09	4860801.91	230	7453232.11	4861067.62
165	7454539.43	4858920.61	198	7452865.04	4860831.52	231	7453247.92	4860997.45
166	7454552.90	4858982.57	199	7452851.32	4860840.84	232	7453258.49	4860949.99
167	7454560.34	4859058.78	200	7452848.08	4860843.66	233	7454405.97	4859303.92
168	7454550.14	4859089.20	201	7452846.18	4860845.31	234	7454421.90	4859295.38
169	7454536.93	4859114.75	202	7452841.03	4860851.33			
170	7454506.48	4859150.76	203	7452835.54	4860860.11			
171	7454478.08	4859163.77	204	7452834.53	4860863.27			

ГРАД ЧАЧАК, КО БАЛУГА ТРНАВСКА

1	7454698.49	4858583.99	23	7455194.32	4858481.64	45	7455046.41	4858596.67
2	7454718.29	4858569.56	24	7455207.86	4858487.62	46	7455032.42	4858592.52
3	7454740.51	4858553.03	25	7455221.11	4858494.24	47	7455018.24	4858589.04
4	7454763.88	4858537.94	26	7455234.02	4858501.48	48	7455003.91	4858586.24
5	7454787.88	4858523.96	27	7455246.59	4858509.31	49	7454989.47	4858584.13
6	7454812.52	4858511.00	28	7455258.76	4858517.73	50	7454974.94	4858582.71
7	7454838.22	4858500.51	29	7455280.63	4858537.03	51	7454960.36	4858581.99
8	7454863.66	4858489.83	30	7455299.81	4858555.57	52	7454945.76	4858581.96
9	7454889.57	4858479.65	31	7455323.32	4858587.32	53	7454924.64	4858588.19
10	7454916.57	4858472.65	32	7455341.93	4858608.83	54	7454903.96	4858596.01
11	7454943.44	4858465.45	33	7455358.53	4858625.37	55	7454855.57	4858613.21
12	7454971.58	4858464.24	34	7455382.20	4858630.87	56	7454825.45	4858631.92
13	7454998.56	4858460.91	35	7455232.12	4858699.10	57	7454793.13	4858667.24
14	7455025.99	4858458.53	36	7455227.27	4858697.23	58	7454784.66	4858681.79
15	7455053.52	4858457.53	37	7455200.20	4858690.75	59	7454776.21	4858700.39
16	7455081.06	4858457.90	38	7455172.73	4858672.08	60	7454769.22	4858717.81
17	7455108.55	4858459.64	39	7455124.80	4858635.09	61	7454299.18	4858956.94
18	7455123.23	4858461.61	40	7455112.55	4858627.15	62	7454281.23	4858961.13
19	7455137.79	4858464.26	41	7455099.94	4858619.80	63	7454275.85	4858962.79
20	7455152.22	4858467.60	42	7455086.99	4858613.06	64	7454276.92	4858967.65
21	7455166.47	4858471.61	43	7455073.73	4858606.95	65	7454153.64	4859113.39
22	7455180.51	4858476.30	44	7455060.19	4858601.48	66	7454132.30	4859086.82

67	7454119.24	4859074.94	100	7453776.72	4858927.90	133	7454466.99	4858763.68
68	7454106.93	4859066.25	101	7453800.88	4858914.37	134	7454487.63	4858752.40
69	7454089.45	4859056.63	102	7453818.21	4858907.67	135	7454507.77	4858740.60
70	7454069.33	4859045.72	103	7453827.23	4858905.39	136	7454526.57	4858726.98
71	7454029.41	4859035.05	104	7453854.38	4858901.06	137	7454543.86	4858711.70
72	7454005.83	4859036.41	105	7453872.84	4858899.49	138	7454540.45	4858703.49
73	7453990.03	4859037.35	106	7453911.45	4858908.04	139	7454537.21	4858689.29
74	7453960.06	4859039.14	107	7453917.82	4858906.93	140	7454559.58	4858684.54
75	7453931.14	4859042.19	108	7453962.57	4858893.28	141	7454564.99	4858698.30
76	7453922.39	4859043.22	109	7453989.96	4858896.92	142	7454579.38	4858686.55
77	7453917.60	4859074.36	110	7453995.28	4858896.18	143	7454582.26	4858683.70
78	7453921.98	4859096.72	111	7454013.26	4858881.82	144	7454601.03	4858667.26
79	7453926.81	4859121.20	112	7454040.83	4858891.26	145	7454618.40	4858649.03
80	7453931.86	4859146.81	113	7454064.75	4858886.79	146	7454637.71	4858632.79
81	7453931.14	4859174.62	114	7454089.79	4858882.86	147	7454657.67	4858617.60
82	7453896.08	4859177.71	115	7454115.30	4858883.29	148	7454677.21	4858602.12
83	7453889.50	4859153.20	116	7454120.37	4858883.66	149	7454693.64	4858567.79
84	7453874.15	4859075.99	117	7454138.40	4858880.43	150	7454894.55	4858465.93
85	7453867.77	4859062.44	118	7454158.33	4858878.12	151	7455001.58	4858437.64
86	7453870.75	4859051.52	119	7454154.64	4858838.37	152	7455127.40	4858444.22
87	7453860.51	4859048.24	120	7454246.66	4858821.58	153	7455207.86	4858467.62
88	7453816.25	4859050.12	121	7454254.28	4858860.35	154	7455282.84	4858511.56
89	7453766.18	4859072.16	122	7454276.97	4858854.70	155	7455358.91	4858593.45
90	7453693.10	4859107.65	123	7454298.10	4858847.18	156	7455395.25	4858615.80
91	7453623.94	4859151.22	124	7454301.04	4858842.40	157	7455136.27	4858676.39
92	7453575.01	4859175.01	125	7454319.13	4858833.08	158	7455052.52	4858630.18
93	7453547.89	4859184.96	126	7454341.88	4858826.82	159	7454977.16	4858620.53
94	7453526.66	4859083.83	127	7454363.35	4858816.46	160	7454899.04	4858633.39
95	7453593.40	4859049.32	128	7454364.15	4858816.42	161	7454837.92	4858664.63
96	7453634.45	4859021.96	129	7454385.40	4858809.35	162	7454778.07	4858696.29
97	7453705.29	4858979.66	130	7454406.20	4858799.02	163	7454792.28	4858706.38
98	7453773.06	4858935.87	131	7454426.62	4858787.57	164	7455193.85	4858719.15
99	7453775.36	4858929.50	132	7454446.89	4858775.83			

ГРАД ЧАЧАК, КО СТАНЧИЋИ

1	7455252.78	4858707.06	23	7455853.45	4858836.44	45	7455355.34	4858923.50
2	7455277.33	4858720.28	24	7455853.05	4858832.90	46	7455374.95	4858964.29
3	7455300.92	4858739.43	25	7455834.41	4858832.12	47	7455370.69	4858964.47
4	7455325.97	4858755.98	26	7455805.37	4858831.95	48	7455348.15	4858973.05
5	7455351.81	4858771.01	27	7455776.28	4858828.63	49	7455345.54	4858969.77
6	7455378.60	4858781.74	28	7455747.55	4858826.84	50	7455326.65	4858959.51
7	7455405.07	4858796.13	29	7455690.50	4858822.64	51	7455291.91	4858962.14
8	7455433.45	4858802.47	30	7455661.73	4858825.77	52	7455243.50	4858959.96
9	7455461.68	4858808.53	31	7455269.27	4858715.94	53	7455237.36	4858966.22
10	7455490.63	4858811.22	32	7455236.96	4858735.68	54	7455197.46	4858951.71
11	7455520.50	4858817.79	33	7455252.18	4858762.69	55	7455177.82	4858908.82
12	7455540.26	4858823.08	34	7455245.01	4858775.13	56	7455160.57	4858897.23
13	7455573.76	4858820.75	35	7455239.89	4858788.34	57	7455134.44	4858879.69
14	7455612.08	4858814.53	36	7455246.39	4858789.57	58	7455109.33	4858862.83
15	7455632.59	4858821.50	37	7455248.65	4858814.12	59	7455101.48	4858864.84
16	7455718.83	4858824.62	38	7455257.68	4858870.43	60	7455108.26	4858836.85
17	7455863.46	4858833.33	39	7455284.20	4858884.34	61	7455114.11	4858813.75
18	7455892.94	4858835.10	40	7455309.10	4858904.65	62	7455109.04	4858804.47
19	7455922.20	4858833.70	41	7455332.47	4858910.55	63	7455094.42	4858806.78
20	7455940.81	4858832.88	42	7455338.16	4858911.99	64	7455055.54	4858816.67
21	7455232.12	4858699.10	43	7455349.80	4858914.50	65	7455037.83	4858825.97
22	7455860.62	4858878.42	44	7455353.84	4858915.32	66	7455024.96	4858832.74

67	7455003.40	4858843.99	109	7455542.98	4859036.43	151	7455977.24	4859387.84
68	7454994.55	4858848.60	110	7455566.14	4859033.63	152	7455985.60	4859384.58
69	7454988.17	4858852.02	111	7455588.48	4859030.87	153	7456005.49	4859375.91
70	7454950.85	4858872.05	112	7455615.74	4859028.05	154	7456018.90	4859396.21
71	7454926.77	4858889.96	113	7455635.16	4859026.36	155	7456019.19	4859396.56
72	7454916.94	4858885.08	114	7455674.26	4859021.62	156	7456035.31	4859415.90
73	7454914.04	4858888.12	115	7455676.90	4859012.85	157	7456041.23	4859397.18
74	7454911.08	4858891.24	116	7455690.20	4859011.40	158	7456064.67	4859419.99
75	7454942.20	4858924.98	117	7455694.47	4859019.43	159	7456063.20	4859422.82
76	7454958.61	4858952.00	118	7455708.27	4859018.13	160	7456058.72	4859455.46
77	7454975.02	4858979.01	119	7455712.05	4859017.84	161	7456065.77	4859454.26
78	7454982.36	4858990.55	120	7455719.55	4859017.24	162	7456084.15	4859453.28
79	7454941.35	4859023.80	121	7455756.53	4859013.25	163	7456124.71	4859451.73
80	7454948.54	4859067.61	122	7455794.60	4859008.85	164	7456157.95	4859447.55
81	7454959.13	4859116.72	123	7455835.55	4859002.88	165	7456161.79	4859449.60
82	7454982.30	4859112.24	124	7455875.67	4858995.68	166	7456218.45	4859516.68
83	7455029.24	4859104.09	125	7455878.36	4858986.44	167	7456253.47	4859483.11
84	7455029.90	4859096.13	126	7455883.58	4858985.83	168	7456290.16	4859448.90
85	7455047.90	4859093.52	127	7455875.47	4858949.63	169	7455205.28	4858727.64
86	7455051.17	4859098.65	128	7455864.78	4858898.25	170	7455260.89	4858736.37
87	7455056.72	4859099.19	129	7456291.60	4859191.55	171	7455253.76	4858729.67
88	7455067.23	4859098.07	130	7456167.08	4859215.38	172	7455241.35	4858736.00
89	7455077.65	4859096.66	131	7456166.76	4859234.28	173	7455258.09	4858763.54
90	7455125.87	4859090.19	132	7456166.49	4859249.81	174	7455244.24	4858777.11
91	7455176.54	4859083.73	133	7456113.42	4859245.73	175	7455546.97	4858833.56
92	7455209.40	4859079.32	134	7456091.91	4859240.83	176	7455542.94	4858846.19
93	7455242.65	4859074.65	135	7456077.73	4859239.30	177	7455451.13	4858825.02
94	7455273.61	4859069.95	136	7456049.12	4859231.14	178	7455347.51	4858802.62
95	7455338.27	4859060.92	137	7456026.31	4859229.44	179	7455315.72	4858787.02
96	7455398.38	4859052.83	138	7456011.40	4859224.62	180	7456051.79	4858896.86
97	7455393.63	4859040.15	139	7456008.90	4859228.22	181	7455996.46	4858903.68
98	7455396.84	4859038.94	140	7456002.87	4859252.17	182	7455867.98	4858911.29
99	7455396.45	4859037.35	141	7455959.36	4859257.82	183	7455846.98	4858856.15
100	7455401.96	4859035.51	142	7455960.88	4859267.76	184	7455792.14	4858840.95
101	7455405.75	4859034.24	143	7455960.99	4859268.90	185	7455768.87	4858869.40
102	7455410.49	4859032.80	144	7455867.24	4859289.07	186	7455740.87	4858864.23
103	7455416.39	4859050.62	145	7455881.75	4859308.17	187	7455710.13	4858899.95
104	7455443.27	4859048.09	146	7455892.20	4859321.92	188	7455677.24	4858865.08
105	7455483.53	4859043.61	147	7455900.09	4859326.97	189	7455621.87	4858847.47
106	7455493.74	4859042.38	148	7455927.76	4859345.55	190	7455605.76	4858840.70
107	7455504.29	4859041.11	149	7455954.92	4859372.38			
108	7455520.37	4859039.16	150	7455967.92	4859391.47			

ГРАД ЧАЧАК, КО ВАПА

1	7457209.25	4858253.44	14	7456923.14	4858374.08	27	7457131.04	4858355.30
2	7457242.29	4858216.95	15	7456948.57	4858370.47	28	7457149.86	4858321.25
3	7457263.45	4858196.86	16	7456949.52	4858370.11	29	7457161.42	4858305.98
4	7456833.81	4858196.70	17	7456986.72	4858356.17	30	7457177.64	4858288.58
5	7456834.43	4858198.67	18	7456986.97	4858357.25	31	7455378.23	4858635.45
6	7456850.64	4858206.97	19	7456981.26	4858439.71	32	7455382.20	4858630.87
7	7456836.71	4858220.09	20	7456995.45	4858453.66	33	7455383.70	4858631.21
8	7456848.22	4858233.41	21	7457027.68	4858457.59	34	7455408.97	4858636.61
9	7456861.99	4858247.36	22	7457073.38	4858455.40	35	7455434.33	4858641.55
10	7456885.54	4858277.01	23	7457087.19	4858462.14	36	7455459.77	4858646.04
11	7456897.28	4858297.03	24	7457095.88	4858434.01	37	7455484.83	4858650.00
12	7456905.04	4858318.95	25	7457109.87	4858399.85	38	7455511.83	4858645.60
13	7456911.10	4858366.32	26	7457114.59	4858389.91	39	7455537.14	4858654.98

40	7455588.04	4858661.64	97	7456553.45	4858251.87	154	7456513.19	4858181.36
41	7455613.83	4858663.38	98	7456570.98	4858237.09	155	7456533.88	4858209.19
42	7455639.50	4858666.00	99	7456577.70	4858207.12	156	7456537.51	4858211.40
43	7455665.30	4858665.47	100	7456598.00	4858189.89	157	7456541.50	4858212.05
44	7455691.22	4858665.83	101	7456622.84	4858181.26	158	7456551.10	4858209.27
45	7455717.05	4858665.73	102	7456663.32	4858151.79	159	7456753.65	4858413.23
46	7455742.88	4858665.17	103	7456672.36	4858133.72	160	7456753.55	4858391.83
47	7455768.70	4858664.14	104	7456649.86	4858107.17	161	7456738.45	4858366.06
48	7455794.72	4858662.65	105	7456649.84	4858107.09	162	7456709.34	4858326.15
49	7455820.57	4858664.42	106	7456650.17	4858103.19	163	7456699.72	4858335.72
50	7455845.76	4858658.33	107	7456660.70	4858094.47	164	7456696.74	4858335.44
51	7455871.66	4858655.44	108	7456664.47	4858094.98	165	7456689.12	4858337.89
52	7455897.28	4858652.12	109	7456678.84	4858111.71	166	7456565.41	4858194.48
53	7455922.84	4858648.34	110	7456837.59	4858182.86	167	7456567.42	4858192.75
54	7455948.33	4858644.10	111	7456832.11	4858191.29	168	7456568.74	4858187.25
55	7455973.74	4858639.41	112	7456861.71	4858247.07	169	7456568.28	4858183.94
56	7455999.06	4858634.27	113	7456862.24	4858247.67	170	7456566.83	4858180.61
57	7456024.28	4858628.68	114	7456885.21	4858276.59	171	7456540.13	4858149.10
58	7456049.40	4858622.63	115	7456885.81	4858277.46	172	7456527.25	4858138.28
59	7456073.90	4858616.28	116	7456896.91	4858296.41	173	7456521.74	4858127.62
60	7456094.98	4858601.20	117	7456897.51	4858297.70	174	7456504.53	4858080.82
61	7456121.76	4858518.79	118	7456904.79	4858318.26	175	7456497.03	4858031.53
62	7456139.24	4858491.64	119	7456905.15	4858319.68	176	7456505.14	4857982.31
63	7456162.10	4858481.95	120	7456908.30	4858341.34	177	7456522.32	4857936.19
64	7456182.51	4858468.71	121	7456908.89	4858351.84	178	7456529.23	4857925.33
65	7456182.54	4858468.69	122	7456918.42	4858414.27	179	7456555.40	4857896.14
66	7456203.40	4858455.27	123	7456935.23	4858490.45	180	7456589.20	4857859.77
67	7456226.87	4858448.19	124	7456935.99	4858495.31	181	7456593.07	4857851.98
68	7456250.24	4858441.45	125	7456942.47	4858523.40	182	7455415.97	4858628.55
69	7456273.66	4858436.61	126	7456946.13	4858538.23	183	7455508.86	4858644.63
70	7456291.43	4858419.04	127	7456948.46	4858545.65	184	7455695.39	4858655.60
71	7456313.79	4858408.08	128	7456802.14	4858464.91	185	7455844.61	4858651.21
72	7456338.66	4858403.93	129	7456798.66	4858443.69	186	7455970.62	4858629.96
73	7456345.94	4858399.63	130	7456790.78	4858396.16	187	7456072.20	4858604.01
74	7456363.21	4858707.04	131	7456769.75	4858336.92	188	7456115.29	4858514.15
75	7456336.66	4858722.83	132	7456712.29	4858284.49	189	7456144.69	4858478.78
76	7456306.07	4858735.16	133	7456593.71	4857811.92	190	7456169.67	4858459.51
77	7456276.06	4858748.89	134	7456593.29	4857812.38	191	7456247.29	4858429.27
78	7456246.85	4858767.38	135	7456594.51	4857818.35	192	7456326.37	4858388.10
79	7456211.50	4858787.94	136	7456576.61	4857837.77	193	7456368.21	4858357.33
80	7456182.58	4858804.05	137	7456572.23	4857839.04	194	7456492.14	4858279.46
81	7456151.95	4858816.50	138	7456549.18	4857864.88	195	7456520.83	4858263.95
82	7456125.61	4858823.94	139	7456517.59	4857903.36	196	7456540.05	4858223.14
83	7456105.43	4858828.07	140	7456517.15	4857903.53	197	7456569.34	4858195.20
84	7456078.46	4858832.10	141	7456495.76	4857928.79	198	7456612.43	4858170.39
85	7456044.53	4858836.67	142	7456474.28	4857973.86	199	7456689.02	4858335.44
86	7456011.90	4858837.06	143	7456464.62	4858022.64	200	7456725.31	4858305.87
87	7455981.93	4858839.95	144	7456466.05	4858072.31	201	7456737.33	4858307.34
88	7455950.98	4858832.43	145	7456456.30	4858074.76	202	7456341.18	4858790.89
89	7455940.81	4858832.88	146	7456462.97	4858100.88	203	7456275.50	4858827.90
90	7456712.27	4858284.48	147	7456474.76	4858100.52	204	7456157.46	4858885.50
91	7456705.90	4858282.47	148	7456479.81	4858124.95	205	7456093.49	4858891.72
92	7456690.84	4858296.42	149	7456488.58	4858140.08			
93	7456674.05	4858312.74	150	7456488.69	4858147.28			
94	7456662.73	4858320.92	151	7456492.75	4858152.52			
95	7456528.77	4858273.58	152	7456496.66	4858154.85			
96	7456534.67	4858267.13	153	7456512.04	4858180.64			

ГРАД ЧАЧАК, КО МОЈСИЊЕ

1	7456547.46	4858408.09	57	7456580.20	4859132.76	113	7457524.88	4858359.37
2	7456565.69	4858388.76	58	7456533.77	4859147.34	114	7457545.25	4858357.71
3	7456587.96	4858375.53	59	7456526.20	4859128.72	115	7457547.23	4858356.78
4	7456608.41	4858359.50	60	7456522.38	4859129.49	116	7457550.70	4858353.76
5	7456631.19	4858346.15	61	7456483.88	4859145.88	117	7457579.37	4858350.93
6	7456651.53	4858329.01	62	7456441.71	4859160.73	118	7457561.08	4858376.11
7	7456662.73	4858320.92	63	7456302.35	4859195.47	119	7457572.64	4858408.21
8	7456528.77	4858273.58	64	7456348.28	4859504.01	120	7457584.46	4858442.17
9	7456518.08	4858285.25	65	7456372.99	4859488.47	121	7457586.15	4858463.55
10	7456501.65	4858302.56	66	7456393.73	4859474.42	122	7457599.58	4858470.60
11	7456480.42	4858313.20	67	7456419.34	4859457.72	123	7457612.45	4858487.09
12	7456456.64	4858322.32	68	7456445.76	4859440.95	124	7457615.79	4858485.07
13	7456417.09	4858348.57	69	7456494.37	4859430.27	125	7457617.23	4858511.09
14	7456398.76	4858365.09	70	7456533.56	4859423.83	126	7457618.12	4858539.68
15	7456376.96	4858375.46	71	7456546.92	4859422.19	127	7457618.95	4858585.05
16	7456358.65	4858392.13	72	7456597.27	4859420.85	128	7457620.09	4858619.91
17	7456345.94	4858399.63	73	7456647.95	4859420.87	129	7457669.25	4858598.96
18	7456363.21	4858707.04	74	7456697.77	4859421.44	130	7457736.13	4858568.87
19	7456394.35	4858689.83	75	7456701.11	4859436.84	131	7457739.45	4858567.35
20	7456411.70	4858672.66	76	7456728.41	4859427.22	132	7457764.86	4858555.72
21	7456422.93	4858648.06	77	7456755.04	4859416.65	133	7457789.44	4858543.94
22	7456427.72	4858626.26	78	7456781.17	4859406.29	134	7457814.36	4858531.54
23	7456429.47	4858605.83	79	7456786.09	4859401.92	135	7456787.59	4859401.70
24	7456427.61	4858570.15	80	7456851.43	4859392.30	136	7456851.43	4859392.30
25	7456429.21	4858540.54	81	7456900.33	4859384.97	137	7456900.33	4859384.97
26	7456431.80	4858498.27	82	7456897.92	4859348.74	138	7456898.08	4859351.09
27	7456441.22	4858484.11	83	7456897.77	4859346.73	139	7456897.92	4859348.74
28	7456461.79	4858467.07	84	7456895.29	4859318.28	140	7456896.13	4859223.66
29	7456461.89	4858466.98	85	7457775.23	4858196.65	141	7456902.50	4859223.50
30	7456481.55	4858450.09	86	7457770.87	4858198.63	142	7456905.50	4859230.50
31	7456504.32	4858437.31	87	7457776.38	4858183.99	143	7456947.19	4859224.18
32	7456523.76	4858419.79	88	7457771.94	4858148.02	144	7456966.78	4859218.60
33	7456894.59	4859310.48	89	7457758.41	4858156.83	145	7456971.61	4859217.23
34	7456891.78	4859287.03	90	7457753.96	4858161.89	146	7456982.50	4859214.13
35	7456889.20	4859264.77	91	7457746.70	4858180.52	147	7456986.03	4859254.43
36	7456887.73	4859245.80	92	7457733.56	4858215.40	148	7456990.23	4859296.50
37	7456886.94	4859224.54	93	7457702.32	4858229.45	149	7456994.75	4859341.82
38	7456896.28	4859223.65	94	7457661.12	4858252.42	150	7456992.85	4859382.68
39	7456896.62	4859205.38	95	7457648.78	4858269.75	151	7456989.45	4859471.77
40	7456897.10	4859187.59	96	7457643.82	4858260.04	152	7456995.22	4859521.90
41	7456898.26	4859155.20	97	7457648.79	4858235.06	153	7457004.68	4859569.67
42	7456901.92	4859132.57	98	7457619.17	4858280.08	154	7457007.19	4859586.98
43	7456880.07	4859136.11	99	7457603.58	4858307.91	155	7456990.94	4859581.95
44	7456862.20	4859139.00	100	7457597.57	4858320.11	156	7456974.28	4859573.71
45	7456862.67	4859112.40	101	7457547.82	4858325.21	157	7456945.15	4859558.98
46	7456862.88	4859100.85	102	7457543.82	4858322.94	158	7456929.46	4859550.49
47	7456845.44	4859101.12	103	7457541.69	4858322.43	159	7456910.94	4859540.47
48	7456809.75	4859103.27	104	7457506.49	4858327.38	160	7456880.99	4859530.98
49	7456809.32	4859092.38	105	7457504.70	4858328.16	161	7456834.67	4859522.02
50	7456790.08	4859092.95	106	7457462.42	4858332.62	162	7456822.68	4859517.36
51	7456776.61	4859094.16	107	7457460.85	4858333.73	163	7456816.12	4859510.19
52	7456736.67	4859095.03	108	7457427.07	4858341.94	164	7456804.06	4859477.01
53	7456707.08	4859099.47	109	7457463.78	4858362.75	165	7456795.03	4859434.83
54	7456676.09	4859105.39	110	7457465.91	4858363.61	166	7456786.09	4859401.92
55	7456648.38	4859112.43	111	7457515.55	4858355.22	167	7457014.70	4858608.01
56	7456622.32	4859119.31	112	7457522.75	4858358.93	168	7456989.36	4858591.84

169	7456974.72	4858579.28	223	7457461.54	4858333.24	277	7456802.46	4858620.16
170	7456967.24	4858572.77	224	7457516.44	4858348.66	278	7456810.87	4858625.94
171	7456959.08	4858563.59	225	7457441.34	4858335.73	279	7456814.32	4858625.88
172	7456948.73	4858546.51	226	7457461.54	4858333.24	280	7456824.24	4858631.79
173	7456948.46	4858545.65	227	7457461.36	4858326.02	281	7456827.35	4858639.61
174	7456802.14	4858464.91	228	7457461.36	4858308.80	282	7456846.41	4858663.35
175	7456807.17	4858495.59	229	7457461.16	4858286.59	283	7456848.78	4858664.42
176	7456807.65	4858548.81	230	7457462.38	4858252.78	284	7456861.17	4858664.03
177	7456808.39	4858552.00	231	7457462.38	4858252.69	285	7456863.45	4858662.20
178	7456837.41	4858612.86	232	7457462.56	4858214.25	286	7456870.32	4858667.69
179	7456838.41	4858614.43	233	7457464.44	4858161.37	287	7456906.60	4858701.75
180	7456838.93	4858615.05	234	7457465.33	4858147.93	288	7456912.61	4858730.95
181	7456847.16	4858619.19	235	7457465.11	4858147.87	289	7456910.88	4858780.26
182	7456870.25	4858638.47	236	7457351.66	4858210.10	290	7456907.86	4858829.57
183	7456934.91	4858703.44	237	7457360.96	4858234.05	291	7456953.88	4858823.50
184	7456949.18	4858713.19	238	7457364.19	4858265.94	292	7456953.50	4858821.71
185	7456969.43	4858724.40	239	7457355.81	4858318.13	293	7456946.84	4858772.53
186	7456989.39	4858733.54	240	7457343.83	4858376.27	294	7456952.57	4858747.53
187	7457015.22	4858742.89	241	7457327.11	4858419.55	295	7456949.44	4858730.25
188	7457031.84	4858748.05	242	7457290.19	4858474.46	296	7456944.01	4858727.63
189	7457091.14	4858757.49	243	7457255.73	4858515.90	297	7456941.40	4858715.44
190	7457106.50	4858758.79	244	7457208.97	4858552.25	298	7456927.29	4858689.33
191	7457120.49	4858759.00	245	7457153.11	4858580.12	299	7456889.79	4858657.46
192	7457130.15	4858758.99	246	7457095.12	4858604.45	300	7456888.67	4858651.87
193	7457139.99	4858758.57	247	7457053.54	4858613.60	301	7456877.41	4858638.54
194	7457142.76	4858759.05	248	7456633.47	4858304.75	302	7456857.21	4858625.15
195	7457150.10	4858761.84	249	7456673.95	4858351.69	303	7456856.29	4858622.67
196	7457157.91	4858763.36	250	7456673.20	4858352.91	304	7456853.94	4858620.61
197	7457166.30	4858756.31	251	7456671.64	4858358.15	305	7456839.79	4858615.73
198	7457168.48	4858755.08	252	7456671.91	4858361.23	306	7456839.22	4858614.96
199	7457173.37	4858753.45	253	7456673.11	4858364.38	307	7456835.62	4858616.05
200	7457203.03	4858747.52	254	7456687.07	4858382.62	308	7456811.96	4858593.37
201	7457244.92	4858734.04	255	7456687.83	4858387.55	309	7456805.68	4858570.49
202	7457284.70	4858714.87	256	7456713.20	4858424.54	310	7456799.28	4858564.44
203	7457284.78	4858714.84	257	7456718.03	4858427.57	311	7456785.42	4858540.78
204	7457298.03	4858708.01	258	7456719.30	4858429.96	312	7456782.66	4858540.86
205	7457313.40	4858696.25	259	7456736.18	4858476.92	313	7456768.43	4858505.52
206	7457325.81	4858684.47	260	7456741.24	4858485.52	314	7456763.44	4858465.47
207	7457335.36	4858676.47	261	7456738.04	4858488.39	315	7456751.85	4858417.36
208	7457345.76	4858665.27	262	7456742.42	4858494.41	316	7456753.66	4858414.03
209	7457356.93	4858650.98	263	7456738.10	4858519.51	317	7456753.65	4858413.23
210	7457368.57	4858628.35	264	7456742.04	4858522.84	318	7456611.62	4858398.53
211	7457374.05	4858619.36	265	7456750.13	4858526.13	319	7456496.20	4858483.56
212	7457400.65	4858595.13	266	7456751.14	4858527.16	320	7456481.40	4858551.32
213	7457405.07	4858587.78	267	7456750.08	4858529.54	321	7456468.03	4858637.21
214	7457434.68	4858506.91	268	7456750.01	4858532.32	322	7456454.33	4858692.96
215	7457451.07	4858465.22	269	7456753.34	4858540.65	323	7456395.11	4858760.51
216	7457460.71	4858438.77	270	7456758.59	4858556.63	324	7456423.81	4858316.43
217	7457464.88	4858423.82	271	7456756.58	4858559.27			
218	7457466.15	4858411.77	272	7456754.73	4858563.90			
219	7457465.65	4858395.93	273	7456754.73	4858567.49			
220	7457462.49	4858362.88	274	7456760.97	4858578.02			
221	7457461.49	4858357.64	275	7456790.16	4858617.48			
222	7457461.29	4858356.63	276	7456792.59	4858618.83			

ГРАД ЧАЧАК, КО ЗАБЛАЋЕ

1	7458332.19	4856883.86	3	7458327.06	4856933.69	5	7458320.30	4856981.86
2	7458329.76	4856908.84	4	7458324.44	4856958.45	6	7458315.56	4857004.84

7	7458310.39	4857027.72	64	7457332.29	4857815.79	121	7457349.74	4858205.14
8	7458304.89	4857050.50	65	7457306.76	4857820.82	122	7457351.66	4858210.10
9	7458299.05	4857073.21	66	7457281.33	4857826.97	123	7457465.11	4858147.87
10	7458293.37	4857095.97	67	7457256.37	4857834.34	124	7457465.33	4858147.93
11	7458287.57	4857118.46	68	7457231.30	4857840.62	125	7457467.01	4858122.50
12	7458278.27	4857140.05	69	7457205.30	4857844.88	126	7457468.98	4858116.25
13	7458271.61	4857162.63	70	7457179.84	4857852.11	127	7457473.16	4858101.15
14	7458263.45	4857184.43	71	7457155.66	4857862.28	128	7457478.24	4858083.39
15	7458254.57	4857206.08	72	7457131.21	4857870.81	129	7457484.20	4858069.05
16	7458245.65	4857227.63	73	7457105.89	4857877.98	130	7457494.21	4858046.40
17	7458235.11	4857248.49	74	7457081.80	4857888.49	131	7457514.74	4858011.92
18	7458224.94	4857269.57	75	7457057.48	4857898.24	132	7457565.74	4857966.25
19	7458214.05	4857290.21	76	7457034.06	4857910.06	133	7457632.07	4857899.88
20	7458202.50	4857310.67	77	7457010.57	4857921.36	134	7457687.74	4857888.21
21	7458192.28	4857331.91	78	7456987.05	4857932.74	135	7457695.93	4857921.01
22	7458181.28	4857352.49	79	7456963.82	4857944.80	136	7457720.66	4857916.28
23	7458168.28	4857371.87	80	7456918.39	4857970.56	137	7457728.94	4857916.06
24	7458154.78	4857391.04	81	7456895.94	4857983.67	138	7457772.23	4857926.44
25	7458141.00	4857409.88	82	7456872.75	4857995.79	139	7457791.03	4857947.47
26	7458125.40	4857427.41	83	7456850.72	4858009.97	140	7457811.06	4857961.26
27	7458110.46	4857445.57	84	7456828.74	4858023.93	141	7457814.59	4857962.56
28	7458095.43	4857463.58	85	7456806.49	4858037.84	142	7457841.85	4857965.41
29	7458080.36	4857481.39	86	7456786.12	4858054.13	143	7457859.59	4857974.27
30	7458063.39	4857497.69	87	7456770.37	4858063.32	144	7457874.50	4858001.10
31	7458048.40	4857515.94	88	7456751.52	4858032.23	145	7457876.82	4858053.03
32	7458031.76	4857532.13	89	7456676.95	4858087.47	146	7457877.57	4858068.97
33	7458013.66	4857546.84	90	7456696.56	4858114.19	147	7457987.90	4858005.29
34	7457994.50	4857560.56	91	7456686.19	4858120.26	148	7457980.89	4857998.51
35	7457976.29	4857575.38	92	7456678.84	4858111.71	149	7457900.79	4857896.46
36	7457957.56	4857589.43	93	7456837.59	4858182.86	150	7457885.21	4857866.99
37	7457939.21	4857603.90	94	7456842.28	4858175.64	151	7457872.49	4857842.02
38	7457919.87	4857616.93	95	7456941.38	4858109.95	152	7457860.15	4857826.53
39	7457900.38	4857629.83	96	7456961.20	4858096.75	153	7457866.81	4857797.35
40	7457880.55	4857642.07	97	7456982.52	4858086.50	154	7457878.17	4857790.32
41	7457859.73	4857653.40	98	7457005.33	4858078.09	155	7457901.19	4857778.07
42	7457841.82	4857669.26	99	7457026.13	4858065.74	156	7457927.49	4857770.37
43	7457819.16	4857679.72	100	7457068.31	4858043.96	157	7457950.06	4857755.40
44	7457805.64	4857650.91	101	7457133.41	4858012.88	158	7457972.39	4857740.95
45	7457748.40	4857676.22	102	7457154.55	4858002.83	159	7458116.79	4857669.80
46	7457760.32	4857706.80	103	7457201.07	4857990.33	160	7458135.43	4857653.30
47	7457735.39	4857717.56	104	7457246.42	4857974.82	161	7458310.66	4857381.62
48	7457713.57	4857725.76	105	7457315.03	4857954.78	162	7458314.59	4857374.76
49	7457691.09	4857732.14	106	7457338.17	4857948.71	163	7458327.25	4857351.44
50	7457665.92	4857738.86	107	7457384.13	4857934.96	164	7458339.99	4857328.15
51	7457644.75	4857739.10	108	7457408.23	4857929.47	165	7458131.99	4857809.28
52	7457621.50	4857741.94	109	7457432.76	4857924.16	166	7458118.21	4857760.84
53	7457598.87	4857748.85	110	7457440.99	4857921.74	167	7458105.61	4857717.73
54	7457575.74	4857752.74	111	7457432.97	4857945.00	168	7458096.05	4857685.05
55	7457570.16	4857761.07	112	7457425.17	4857966.20	169	7458091.38	4857668.50
56	7457528.94	4857772.80	113	7457401.69	4858026.29	170	7458069.17	4857667.37
57	7457503.60	4857774.65	114	7457401.69	4858026.30	171	7458057.66	4857676.93
58	7457479.91	4857784.48	115	7457379.34	4858080.47	172	7458037.47	4857694.39
59	7457455.67	4857789.40	116	7457354.33	4858120.28	173	7458015.87	4857710.03
60	7457431.32	4857794.52	117	7457353.30	4858122.91	174	7457994.68	4857726.22
61	7457406.45	4857797.75	118	7457345.64	4858163.83	175	7457972.40	4857740.94
62	7457381.80	4857803.00	119	7457345.55	4858165.97	176	7457866.47	4857797.57
63	7457357.45	4857809.68	120	7457349.27	4858203.17	177	7457874.25	4857817.77

178	7457875.23	4857820.30	235	7457672.57	4858171.53	292	7458846.42	4856157.05
179	7457880.31	4857854.45	236	7457650.01	4858173.48	293	7458836.87	4856175.19
180	7457891.12	4857880.53	237	7457610.45	4858176.90	294	7458818.02	4856182.42
181	7457900.89	4857896.59	238	7457600.91	4858174.46	295	7458794.69	4856191.34
182	7457922.39	4857925.36	239	7457577.58	4858168.50	296	7458771.26	4856199.93
183	7457939.34	4857955.74	240	7457564.27	4858165.10	297	7458747.63	4856208.18
184	7457961.47	4857981.41	241	7457555.66	4858153.68	298	7458722.04	4856218.00
185	7457963.51	4857983.20	242	7457533.19	4858152.24	299	7458696.75	4856229.74
186	7457988.24	4857976.84	243	7457499.23	4858150.06	300	7458669.74	4856238.84
187	7458036.12	4857959.54	244	7457465.33	4858147.88	301	7458660.41	4856244.62
188	7458016.00	4857921.42	245	7457465.33	4858147.93	302	7458645.23	4856242.21
189	7458056.81	4857908.66	246	7458340.01	4857328.11	303	7458636.34	4856246.79
190	7458094.37	4857888.61	247	7458314.61	4857374.74	304	7458630.61	4856264.09
191	7458065.64	4857854.91	248	7458310.66	4857381.62	305	7458622.26	4856269.89
192	7458079.50	4857844.89	249	7456593.07	4857851.98	306	7458599.44	4856286.26
193	7458093.43	4857834.81	250	7456593.34	4857851.43	307	7458577.15	4856303.45
194	7458111.34	4857822.23	251	7456612.17	4857830.07	308	7458556.69	4856322.88
195	7458125.07	4857813.75	252	7456645.63	4857793.00	309	7458537.31	4856342.96
196	7458205.29	4857729.34	253	7456679.16	4857757.23	310	7458517.07	4856362.21
197	7458206.72	4857745.30	254	7456712.74	4857720.30	311	7458498.84	4856383.71
198	7458248.29	4857816.10	255	7456747.04	4857684.00	312	7458483.41	4856407.19
199	7458263.90	4857879.91	256	7456780.37	4857646.76	313	7458466.75	4856432.78
200	7457263.45	4858196.86	257	7456817.20	4857613.09	314	7458471.73	4856436.38
201	7457280.85	4858197.54	258	7456859.92	4857587.86	315	7458472.23	4856438.03
202	7457265.83	4858159.82	259	7456905.35	4857567.15	316	7458458.12	4856456.52
203	7457278.58	4858155.46	260	7456950.63	4857546.27	317	7458443.06	4856479.34
204	7457305.55	4858149.82	261	7456995.39	4857525.74	318	7458425.53	4856505.40
205	7457302.57	4858146.19	262	7457039.66	4857504.07	319	7458416.22	4856527.82
206	7457305.23	4858142.31	263	7457082.56	4857478.42	320	7458408.74	4856550.89
207	7457301.41	4858133.53	264	7457115.16	4857460.14	321	7458405.12	4856549.36
208	7457290.87	4858121.33	265	7457107.90	4857444.77	322	7458385.65	4856604.04
209	7457338.18	4858068.81	266	7457086.90	4857455.78	323	7458378.57	4856630.69
210	7457370.11	4858030.30	267	7457078.02	4857450.84	324	7458372.19	4856657.21
211	7457379.78	4858022.91	268	7457071.96	4857449.95	325	7458366.13	4856684.03
212	7457401.79	4858006.08	269	7457066.65	4857463.03	326	7458363.56	4856701.91
213	7457412.82	4857999.36	270	7457058.44	4857467.56	327	7458356.79	4856704.29
214	7457414.57	4857995.14	271	7457057.52	4857468.62	328	7458353.36	4856735.35
215	7457438.38	4857927.51	272	7457029.20	4857483.23	329	7458349.63	4856760.06
216	7457361.23	4857941.95	273	7456983.95	4857503.84	330	7458346.60	4856784.92
217	7457292.06	4857961.41	274	7456938.70	4857525.08	331	7458343.49	4856809.66
218	7457268.99	4857967.56	275	7456894.33	4857545.98	332	7458339.51	4856834.35
219	7457224.23	4857984.08	276	7456849.97	4857567.11	333	7458336.29	4856859.13
220	7457178.62	4857999.05	277	7456806.33	4857591.29	334	7458351.98	4857304.32
221	7457112.76	4858025.60	278	7456769.68	4857624.33	335	7458373.44	4857255.81
222	7457090.61	4858035.32	279	7456736.23	4857660.24	336	7458384.08	4857231.33
223	7457046.79	4858054.06	280	7456703.82	4857697.33	337	7458409.71	4857155.70
224	7456921.16	4858122.78	281	7456670.41	4857734.34	338	7458417.39	4857130.34
225	7456901.23	4858136.18	282	7456637.89	4857771.19	339	7458424.41	4857104.68
226	7456880.44	4858148.17	283	7456604.46	4857807.99	340	7458430.83	4857078.84
227	7456860.66	4858161.31	284	7456599.91	4857805.12	341	7458436.31	4857052.71
228	7456832.11	4858191.29	285	7456593.71	4857811.92	342	7458439.88	4857026.30
229	7456833.81	4858196.70	286	7458954.03	4856128.30	343	7458443.65	4857000.06
230	7457770.62	4858141.09	287	7458933.76	4856135.76	344	7458445.14	4856988.44
231	7457787.98	4858130.06	288	7458911.90	4856148.55	345	7458452.65	4856997.87
232	7457783.76	4858130.72	289	7458897.87	4856138.87	346	7458456.22	4856999.96
233	7457734.87	4858138.35	290	7458889.75	4856118.02	347	7458472.61	4857007.31
234	7457701.34	4858143.59	291	7458839.40	4856137.42	348	7458473.40	4857008.14

349	7458504.46	4857035.74	390	7458493.31	4857473.93	431	7458584.74	4857224.23
350	7458506.11	4857036.86	391	7458436.16	4857466.67	432	7458575.00	4857209.43
351	7458555.43	4857061.34	392	7458569.72	4856945.42	433	7458568.77	4857199.47
352	7458600.81	4857088.33	393	7458569.75	4856945.32	434	7458590.71	4857178.52
353	7458673.54	4857136.57	394	7458517.42	4856909.91	435	7458608.92	4857160.45
354	7458707.74	4857159.88	395	7458500.27	4856881.81	436	7458632.52	4857146.97
355	7458708.10	4857160.11	396	7458465.36	4856774.13	437	7458598.16	4857125.72
356	7458735.45	4857176.58	397	7458473.03	4856693.09	438	7458568.31	4857098.54
357	7458777.67	4857210.81	398	7458479.91	4856659.51	439	7458555.72	4857081.54
358	7458784.26	4857221.58	399	7458486.02	4856649.36	440	7458547.97	4857058.96
359	7458788.95	4857232.50	400	7458490.63	4856638.02	441	7458535.14	4857072.29
360	7458793.68	4857244.85	401	7458499.20	4856616.73	442	7458506.97	4857101.12
361	7458795.22	4857254.03	402	7458508.53	4856596.32	443	7458489.78	4857124.71
362	7458796.70	4857270.57	403	7458517.72	4856575.83	444	7458476.83	4857125.33
363	7458797.90	4857350.41	404	7458527.80	4856555.86	445	7458460.62	4857126.10
364	7458797.90	4857350.53	405	7458538.78	4856536.36	446	7458414.98	4857138.29
365	7458799.99	4857388.47	406	7458550.61	4856517.42	447	7458403.05	4857181.59
366	7458798.44	4857394.44	407	7458563.82	4856499.38	448	7458392.73	4857206.23
367	7458792.70	4857407.10	408	7458575.28	4856484.50	449	7458384.12	4857231.24
368	7458785.01	4857422.40	409	7458590.36	4856485.53	450	7458373.45	4857255.78
369	7458749.63	4857467.56	410	7458620.07	4856492.17	451	7458362.21	4857279.80
370	7458746.65	4857471.43	411	7458667.82	4856484.57	452	7458352.02	4857304.24
371	7458741.99	4857481.91	412	7458729.46	4856466.60	453	7458406.67	4857438.66
372	7458738.39	4857496.37	413	7458803.45	4856459.22	454	7458477.96	4857431.50
373	7458735.84	4857511.63	414	7458856.57	4856458.93	455	7458522.34	4857419.27
374	7458737.30	4857545.81	415	7458904.64	4856469.29	456	7458537.07	4857410.37
375	7458738.91	4857550.20	416	7458932.17	4856483.99	457	7458536.45	4857416.95
376	7458754.29	4857570.01	417	7458955.48	4856508.62	458	7458561.44	4857404.77
377	7458754.62	4857570.41	418	7458799.13	4857372.75	459	7458589.59	4857391.04
378	7458773.78	4857591.87	419	7458796.70	4857270.52	460	7458593.76	4857411.01
379	7458774.25	4857595.25	420	7458795.92	4857261.79	461	7458594.99	4857421.04
380	7458772.16	4857598.62	421	7458781.64	4857253.26	462	7458592.68	4857464.80
381	7458762.64	4857604.22	422	7458766.17	4857243.37	463	7458608.94	4857480.92
382	7458757.60	4857603.88	423	7458742.09	4857260.33	464	7458621.99	4857477.09
383	7458738.89	4857596.62	424	7458717.57	4857277.61	465	7458725.18	4857446.85
384	7458709.33	4857575.83	425	7458673.57	4857291.31	466	7458761.53	4857419.90
385	7458668.80	4857544.82	426	7458625.92	4857295.17	467	7458786.73	4857401.21
386	7458667.65	4857544.10	427	7458617.56	4857280.58	468	7458799.05	4857392.07
387	7458656.52	4857540.46	428	7458605.28	4857255.99	469	7458799.27	4857375.38
388	7458636.02	4857538.03	429	7458601.52	4857250.09			
389	7458533.93	4857490.46	430	7458594.47	4857239.02			

ГРАД ЧАЧАК, КО ДОЊА ГОРЕВНИЦА

1	7458310.66	4857381.62	14	7459327.43	4856746.88	27	7459120.91	4856806.10
2	7458301.39	4857397.80	15	7459316.36	4856731.10	28	7459118.20	4856830.65
3	7458287.70	4857420.60	16	7459314.54	4856728.52	29	7459128.55	4856916.30
4	7458278.98	4857434.30	17	7459256.35	4856738.56	30	7459122.74	4856943.57
5	7458285.39	4857433.91	18	7459234.51	4856736.63	31	7459114.58	4856967.51
6	7458291.74	4857433.52	19	7459197.44	4856732.56	32	7459098.03	4856997.26
7	7458296.67	4857431.92	20	7459195.90	4856733.43	33	7459078.87	4857016.21
8	7458318.87	4857440.79	21	7459174.34	4856745.86	34	7459069.40	4857036.89
9	7458363.40	4857443.01	22	7459164.11	4856756.94	35	7459076.95	4857054.36
10	7458406.67	4857438.66	23	7459153.78	4856757.94	36	7459081.77	4857051.76
11	7459389.80	4856742.80	24	7459125.32	4856761.08	37	7459121.67	4857049.54
12	7459370.55	4856752.02	25	7459123.25	4856782.38	38	7459167.97	4857046.63
13	7459339.57	4856766.17	26	7459121.18	4856803.67	39	7459213.89	4857044.30

40	7459220.19	4857006.01	97	7459200.36	4856733.60	154	7458744.30	4857712.04
41	7459163.05	4857015.98	98	7459312.31	4856729.62	155	7458766.09	4857714.08
42	7459146.97	4857014.12	99	7459357.46	4856707.31	156	7458766.46	4857714.09
43	7459155.56	4856975.21	100	7459373.01	4856694.61	157	7458793.63	4857714.09
44	7459159.71	4856955.23	101	7459347.26	4856573.84	158	7458794.19	4857714.05
45	7459163.06	4856936.95	102	7458112.59	4858198.38	159	7458824.96	4857709.72
46	7459203.23	4856937.60	103	7458155.01	4858215.74	160	7458825.44	4857709.62
47	7459217.09	4856937.84	104	7458155.57	4858215.92	161	7458861.43	4857699.94
48	7459219.15	4856894.53	105	7458191.29	4858224.69	162	7458862.14	4857699.68
49	7459221.87	4856845.37	106	7458191.42	4858224.72	163	7458892.82	4857684.85
50	7459222.03	4856828.37	107	7458215.06	4858229.75	164	7458893.05	4857684.73
51	7459267.24	4856831.22	108	7458215.08	4858229.75	165	7458922.66	4857667.95
52	7459305.99	4856830.19	109	7458238.12	4858234.57	166	7458922.75	4857667.90
53	7459314.18	4856831.05	110	7458238.92	4858234.65	167	7458940.55	4857657.24
54	7459323.23	4856832.00	111	7458267.25	4858234.85	168	7458941.12	4857656.82
55	7459352.43	4856845.59	112	7458267.82	4858234.81	169	7458955.84	4857643.96
56	7459381.17	4856865.69	113	7458298.41	4858230.60	170	7458956.22	4857643.57
57	7459424.03	4856850.79	114	7458298.61	4858230.57	171	7458970.37	4857627.31
58	7459466.48	4856835.52	115	7458315.66	4858227.33	172	7458970.82	4857626.68
59	7459501.34	4856821.96	116	7458325.56	4858218.85	173	7458981.99	4857607.28
60	7458310.66	4857381.62	117	7458344.07	4858203.00	174	7458982.07	4857607.13
61	7458301.38	4857397.83	118	7458358.06	4858189.48	175	7458993.08	4857585.97
62	7458287.68	4857420.63	119	7458376.81	4858178.15	176	7458993.25	4857585.59
63	7458273.41	4857443.06	120	7458400.02	4858164.16	177	7459002.22	4857562.83
64	7458258.94	4857465.48	121	7458408.16	4858154.15	178	7459012.01	4857540.19
65	7458249.35	4857478.16	122	7458412.65	4858148.62	179	7459012.28	4857539.25
66	7458259.38	4857529.25	123	7458409.91	4858139.48	180	7459019.34	4857496.42
67	7458232.82	4857549.44	124	7458416.55	4858132.71	181	7459019.39	4857495.63
68	7458215.25	4857569.01	125	7458426.39	4858131.72	182	7459018.02	4857455.58
69	7458197.19	4857588.33	126	7458441.75	4858108.42	183	7459017.93	4857454.83
70	7458181.35	4857611.61	127	7458455.98	4858084.86	184	7459008.56	4857413.57
71	7458159.58	4857629.65	128	7458455.63	4858030.32	185	7459008.50	4857413.32
72	7458140.48	4857648.83	129	7458455.37	4857975.54	186	7458994.90	4857367.28
73	7458135.43	4857653.30	130	7458458.03	4857927.77	187	7458994.77	4857366.93
74	7459342.91	4856581.32	131	7458457.57	4857924.61	188	7458978.15	4857325.32
75	7459321.21	4856605.96	132	7458427.58	4857849.45	189	7458974.74	4857263.15
76	7459287.38	4856625.64	133	7458409.13	4857781.86	190	7458971.83	4857259.35
77	7459255.36	4856627.47	134	7458408.73	4857780.77	191	7458941.50	4857238.60
78	7459234.14	4856624.00	135	7458394.10	4857748.15	192	7458902.20	4857200.57
79	7459206.90	4856613.37	136	7458392.85	4857746.22	193	7458900.21	4857200.39
80	7459169.48	4856584.16	137	7458364.67	4857714.55	194	7458897.23	4857199.39
81	7459139.80	4856537.09	138	7458349.72	4857675.81	195	7458867.94	4857228.02
82	7459112.80	4856481.43	139	7458337.68	4857624.06	196	7458846.68	4857214.00
83	7459111.73	4856479.79	140	7458355.61	4857596.27	197	7458842.57	4857209.98
84	7459065.09	4856425.69	141	7458379.29	4857580.16	198	7458841.73	4857208.81
85	7459063.85	4856424.54	142	7458418.17	4857580.16	199	7458832.38	4857188.83
86	7459055.69	4856418.53	143	7458456.47	4857587.91	200	7458833.19	4857183.94
87	7458968.09	4856521.96	144	7458482.15	4857603.13	201	7458817.18	4857117.21
88	7458979.02	4856533.52	145	7458517.36	4857624.50	202	7458816.19	4857116.39
89	7459034.76	4856615.21	146	7458518.08	4857624.89	203	7458761.63	4857078.62
90	7459034.72	4856615.24	147	7458576.44	4857652.09	204	7458677.27	4857018.77
91	7459072.42	4856669.99	148	7458683.03	4857692.59	205	7458677.17	4857018.70
92	7459108.84	4856692.87	149	7458705.99	4857701.15	206	7458593.62	4856961.48
93	7459123.36	4856702.30	150	7458706.15	4857701.21	207	7458593.59	4856961.45
94	7459136.90	4856711.10	151	7458724.02	4857707.00	208	7458569.76	4856945.33
95	7459168.10	4856722.16	152	7458724.29	4857707.08	209	7458436.16	4857466.67
96	7459148.62	4856715.25	153	7458743.69	4857711.94	210	7458433.68	4857466.36

211	7458380.51	4857471.95	268	7459162.75	4856700.39	325	7459011.97	4857118.14
212	7458338.40	4857485.60	269	7459163.10	4856695.37	326	7459034.73	4857091.55
213	7458316.13	4857500.59	270	7459142.13	4856667.81	327	7459040.52	4857083.40
214	7458295.53	4857517.25	271	7459098.87	4856702.64	328	7459058.35	4857093.35
215	7458272.02	4857546.17	272	7459071.44	4856703.02	329	7459074.84	4857102.35
216	7458246.93	4857578.09	273	7459037.68	4856704.02	330	7459091.07	4857089.05
217	7458231.29	4857619.70	274	7459020.76	4856677.03	331	7459088.58	4857074.40
218	7458210.05	4857673.79	275	7458990.21	4856625.17	332	7459076.95	4857054.36
219	7458204.03	4857715.21	276	7458971.63	4856646.75	333	7459128.55	4856916.30
220	7458205.29	4857729.34	277	7458956.31	4856625.07	334	7459130.45	4856896.18
221	7458263.90	4857879.91	278	7458943.68	4856640.58	335	7459110.54	4856890.18
222	7458266.22	4857889.37	279	7458943.16	4856641.21	336	7457831.42	4858144.52
223	7458274.67	4857937.21	280	7458933.60	4856659.45	337	7457862.52	4858124.01
224	7458280.08	4857979.12	281	7458896.99	4856686.81	338	7457878.85	4858112.81
225	7458280.20	4857979.80	282	7458838.65	4856755.58	339	7457906.56	4858094.85
226	7458289.72	4858022.30	283	7458806.74	4856788.74	340	7457956.81	4858075.47
227	7458292.72	4858026.87	284	7458791.84	4856819.62	341	7457956.49	4858049.51
228	7458321.34	4858047.69	285	7458781.15	4856842.50	342	7457894.66	4858068.61
229	7458321.60	4858047.87	286	7458819.51	4856874.98	343	7457853.20	4858095.38
230	7458339.44	4858059.73	287	7458813.65	4856889.99	344	7457814.38	4858119.97
231	7458338.95	4858085.21	288	7458806.05	4856908.96	345	7457813.64	4858120.88
232	7458336.89	4858115.73	289	7458798.38	4856928.09	346	7457771.94	4858148.02
233	7458318.32	4858133.27	290	7458837.48	4856973.23	347	7457776.38	4858183.99
234	7458286.60	4858137.87	291	7458821.74	4856979.90	348	7457778.51	4858178.35
235	7458246.61	4858128.28	292	7458811.15	4856966.74	349	7457829.46	4858145.18
236	7458159.96	4858100.54	293	7458798.50	4856974.68	350	7457968.23	4858408.77
237	7458130.78	4858092.26	294	7458782.17	4856951.90	351	7457966.41	4858380.02
238	7458130.77	4858092.26	295	7458750.85	4856920.52	352	7457950.28	4858381.27
239	7458090.43	4858081.05	296	7458721.92	4856892.49	353	7457940.22	4858346.68
240	7458052.28	4858061.98	297	7458703.38	4856916.87	354	7457938.74	4858342.53
241	7458036.77	4858050.46	298	7458722.64	4856951.78	355	7457905.06	4858337.57
242	7458021.66	4858036.47	299	7458736.95	4856975.79	356	7457883.09	4858334.57
243	7457993.23	4858010.45	300	7458745.50	4856989.28	357	7457885.45	4858298.77
244	7457987.90	4858005.29	301	7458753.91	4856983.50	358	7457875.70	4858299.15
245	7457877.57	4858068.97	302	7458772.12	4857014.78	359	7457872.56	4858299.23
246	7457878.01	4858078.54	303	7458784.60	4857036.47	360	7457840.81	4858300.00
247	7457878.18	4858079.03	304	7458797.08	4857058.15	361	7457837.91	4858257.58
248	7457878.21	4858079.02	305	7458798.02	4857059.92	362	7457811.71	4858258.25
249	7457931.81	4858054.10	306	7458820.43	4857102.04	363	7457811.86	4858246.61
250	7457950.43	4858046.84	307	7458841.48	4857109.87	364	7457774.36	4858242.60
251	7457962.40	4858064.72	308	7458849.12	4857122.81	365	7457774.36	4858242.60
252	7457957.48	4858074.18	309	7458853.42	4857117.02	366	7457819.91	4858521.83
253	7457957.83	4858075.08	310	7458854.04	4857127.95	367	7457838.04	4858513.08
254	7457893.65	4858103.22	311	7458852.59	4857130.41	368	7457857.80	4858509.58
255	7457900.64	4858113.33	312	7458856.23	4857140.98	369	7457894.70	4858490.69
256	7457923.37	4858158.16	313	7458858.32	4857157.69	370	7457899.88	4858480.51
257	7457928.96	4858162.36	314	7458863.83	4857163.07	371	7457904.15	4858482.29
258	7458035.44	4858182.37	315	7458896.04	4857198.67	372	7457927.10	4858472.97
259	7458035.68	4858182.41	316	7458920.07	4857217.86	373	7457927.78	4858463.48
260	7458066.35	4858187.15	317	7458915.95	4857202.51	374	7457938.85	4858458.30
261	7459116.55	4856845.66	318	7458930.63	4857191.83	375	7457947.33	4858461.86
262	7459164.18	4856756.79	319	7458944.69	4857181.17	376	7457967.32	4858450.26
263	7459169.21	4856746.22	320	7458958.85	4857170.40	377	7457969.94	4858448.88
264	7459169.80	4856738.89	321	7458960.90	4857173.76	378	7457969.07	4858428.66
265	7459168.47	4856725.77	322	7458973.95	4857161.30	379	7457839.5	4858136.03
266	7459142.47	4856729.48	323	7459002.11	4857129.67	380	7457865.52	4858117.95
267	7459139.88	4856723.84	324	7459004.79	4857126.54	381	7457839.84	4858121.96

382	7457819.08	4858125.20	381	7457839.84	4858121.96	388	7459400.36	4856755.87
383	7457798.06	4858128.48	382	7457819.08	4858125.20	389	7459419.47	4856779.56
384	7457787.98	4858130.06	383	7457798.06	4858128.48	390	7459421.71	4856782.07
385	7457777.44	4858176.79	384	7457787.98	4858130.06	391	7459435.88	4856797.99
386	7457813.19	4858163.83	385	7457777.44	4858176.79	392	7459477.92	4856776.19
379	7457839.5	4858136.03	386	7457813.19	4858163.83			
380	7457865.52	4858117.95	387	7459393.41	4856749.08			

ГРАД ЧАЧАК, КО КУКИЋИ

1	7459779.34	4855873.42	48	7458968.09	4856521.96	95	7459271.07	4855994.06
2	7459748.67	4855810.25	49	7459055.69	4856418.53	96	7459289.86	4855978.28
3	7459713.72	4855842.62	50	7459008.04	4856383.43	97	7459310.91	4855965.75
4	7459694.59	4855859.83	51	7458976.44	4856345.32	98	7459331.77	4855953.44
5	7459674.58	4855876.28	52	7458975.18	4856344.11	99	7459352.48	4855940.89
6	7459654.29	4855892.19	53	7458948.79	4856324.24	100	7459373.23	4855928.35
7	7459634.63	4855908.64	54	7459459.35	4856582.50	101	7459393.98	4855915.87
8	7459615.48	4855926.43	55	7459459.69	4856581.75	102	7459414.39	4855902.96
9	7459573.36	4855955.93	56	7459512.48	4856447.32	103	7459434.35	4855889.31
10	7459552.74	4855971.63	57	7459512.79	4856446.31	104	7459454.14	4855875.46
11	7459532.25	4855987.27	58	7459525.83	4856391.38	105	7459473.36	4855860.70
12	7459489.30	4856016.12	59	7459547.67	4856326.44	106	7459493.10	4855846.56
13	7459446.50	4856044.94	60	7459578.52	4856295.38	107	7459512.67	4855832.46
14	7459377.37	4856081.69	61	7459601.17	4856283.66	108	7459531.39	4855816.92
15	7459292.93	4856150.10	62	7459611.06	4856280.36	109	7459551.81	4855803.62
16	7459296.00	4856151.90	63	7459628.35	4856278.03	110	7459570.80	4855788.84
17	7459303.37	4856140.52	64	7459673.20	4856266.07	111	7459589.23	4855773.47
18	7459310.81	4856127.36	65	7459743.88	4856101.75	112	7459605.87	4855755.23
19	7459334.59	4856142.63	66	7459710.68	4856097.44	113	7459626.96	4855742.92
20	7459344.56	4856149.04	67	7459609.41	4856129.82	114	7459641.05	4855722.30
21	7459376.04	4856168.13	68	7459523.14	4856156.21	115	7459662.42	4855709.29
22	7459397.66	4856181.42	69	7459488.92	4856181.72	116	7459680.52	4855693.28
23	7459402.29	4856157.73	70	7459480.96	4856188.88	117	7459700.51	4855679.15
24	7459403.00	4856155.57	71	7459464.51	4856230.43	118	7459718.43	4855663.03
25	7459461.75	4856185.52	72	7459452.90	4856245.44	119	7459736.22	4855646.35
26	7459478.68	4856160.80	73	7459440.66	4856266.72	120	7459749.44	4855635.59
27	7459489.23	4856145.74	74	7459416.60	4856353.13	121	7459779.08	4855776.61
28	7459502.32	4856130.32	75	7459402.61	4856420.70	122	7459768.15	4855787.20
29	7459506.29	4856125.81	76	7459385.24	4856483.09	123	7459751.64	4855807.19
30	7459511.84	4856128.77	77	7459451.98	4856596.55	124	7459733.45	4855825.88
31	7459554.62	4856151.60	78	7459454.18	4856592.35	125	7459694.54	4855859.87
32	7459556.09	4856151.39	79	7458932.22	4856308.01	126	7459674.56	4855876.30
33	7459653.46	4856104.44	80	7458954.03	4856128.30	127	7459592.94	4855939.51
34	7459666.60	4856099.31	81	7458957.38	4856127.06	128	7459573.32	4855955.97
35	7459679.87	4856095.83	82	7458980.96	4856118.71	129	7459532.07	4855987.27
36	7459704.27	4856097.11	83	7459003.25	4856108.35	130	7459510.41	4856001.37
37	7459704.68	4856091.61	84	7459023.06	4856093.14	131	7459489.27	4856016.14
38	7459710.00	4856091.94	85	7459040.86	4856072.86	132	7459467.66	4856030.23
39	7459731.23	4856093.27	86	7459060.85	4856056.28	133	7459446.50	4856044.95
40	7459746.47	4856089.07	87	7459084.95	4856049.26	134	7459425.08	4856059.58
41	7460373.51	4854336.29	88	7459108.63	4856044.96	135	7459402.57	4856073.05
42	7460356.07	4854327.34	89	7459130.45	4856034.99	136	7459377.33	4856081.71
43	7460342.77	4854342.28	90	7459156.25	4856031.69	137	7459352.30	4856089.45
44	7460341.31	4854352.40	91	7459181.36	4856028.94	138	7459329.44	4856099.72
45	7460378.85	4854364.46	92	7459204.94	4856023.21	139	7459310.67	4856117.09
46	7458931.45	4856312.32	93	7459227.69	4856014.93	140	7459295.61	4856142.89
47	7458955.48	4856508.62	94	7459249.18	4856003.89	141	7459283.41	4856175.76

142	7459269.16	4856207.16	191	7460313.05	4854812.36	240	7460167.83	4854980.98
143	7459251.90	4856234.25	192	7460317.78	4854801.60	241	7460174.12	4855000.33
144	7459226.58	4856246.13	193	7460326.00	4854792.15	242	7460178.19	4855019.29
145	7459200.84	4856256.05	194	7460334.81	4854782.81	243	7460180.99	4855038.75
146	7459168.06	4856249.57	195	7460347.56	4854768.76	244	7460179.94	4855059.16
147	7459135.97	4856240.73	196	7460348.46	4854767.36	245	7460183.26	4855082.36
148	7459106.79	4856237.43	197	7460355.04	4854752.01	246	7460192.12	4855109.02
149	7459079.00	4856237.15	198	7460375.31	4854736.84	247	7460198.61	4855116.77
150	7459052.20	4856237.96	199	7460376.13	4854736.06	248	7460200.95	4855117.80
151	7459026.88	4856239.34	200	7460389.40	4854720.37	249	7460211.17	4855122.27
152	7459006.49	4856253.07	201	7460390.01	4854719.46	250	7460207.73	4855139.37
153	7458984.78	4856269.00	202	7460422.50	4854657.65	251	7460194.02	4855158.33
154	7458958.41	4856270.89	203	7460422.78	4854657.00	252	7460177.29	4855176.59
155	7458944.43	4856276.75	204	7460439.99	4854608.70	253	7460165.42	4855198.99
156	7458952.52	4856301.33	205	7460444.00	4854597.15	254	7460119.11	4855163.90
157	7460098.93	4855497.24	206	7460386.73	4854375.31	255	7460117.53	4855226.53
158	7460101.19	4855466.03	207	7460386.66	4854378.37	256	7460113.40	4855230.78
159	7460121.58	4855376.85	208	7460389.53	4854386.78	257	7460110.04	4855228.91
160	7460134.26	4855363.62	209	7460395.14	4854395.20	258	7460106.25	4855228.24
161	7460143.80	4855339.40	210	7460399.07	4854406.51	259	7460102.45	4855228.84
162	7460160.20	4855321.09	211	7460404.80	4854438.26	260	7460099.06	4855230.64
163	7460176.51	4855301.90	212	7460406.62	4854460.36	261	7460089.00	4855240.96
164	7460206.33	4855261.48	213	7460406.09	4854474.28	262	7460087.05	4855244.90
165	7460219.58	4855239.99	214	7460405.83	4854492.94	263	7460086.48	4855249.25
166	7460207.87	4855231.13	215	7460403.77	4854513.74	264	7460087.35	4855253.56
167	7460223.65	4855211.98	216	7460400.55	4854525.28	265	7460078.99	4855259.56
168	7460237.11	4855187.29	217	7460397.43	4854536.55	266	7460076.22	4855288.55
169	7460255.73	4855166.00	218	7460394.36	4854549.80	267	7460028.06	4855312.71
170	7460270.65	4855148.27	219	7460389.59	4854569.60	268	7459999.71	4855323.76
171	7460278.79	4855151.83	220	7460385.36	4854584.33	269	7459989.52	4855348.23
172	7460281.55	4855153.01	221	7460377.45	4854603.26	270	7459971.70	4855365.61
173	7460291.66	4855152.90	222	7460367.06	4854620.02	271	7459956.63	4855385.79
174	7460323.12	4855129.45	223	7460352.85	4854643.12	272	7459940.91	4855405.43
175	7460323.95	4855128.38	224	7460337.41	4854667.18	273	7459927.98	4855426.63
176	7460336.69	4855097.16	225	7460321.47	4854691.73	274	7459908.48	4855443.12
177	7460342.18	4855063.88	226	7460311.05	4854707.40	275	7459896.79	4855465.22
178	7460345.85	4855031.51	227	7460299.10	4854718.33	276	7459882.43	4855484.67
179	7460350.80	4854998.61	228	7460298.64	4854718.80	277	7459869.04	4855504.69
180	7460350.79	4854997.80	229	7460281.73	4854738.90	278	7459850.54	4855520.28
181	7460345.41	4854967.49	230	7460264.15	4854762.83	279	7459841.36	4855527.18
182	7460355.59	4854948.57	231	7460263.38	4854764.35	280	7459766.96	4855929.34
183	7460355.83	4854946.80	232	7460248.68	4854813.05	281	7459781.8	4855975.36
184	7460351.67	4854927.80	233	7460221.37	4854803.40	282	7459748.91	4856075.14
185	7460346.51	4854909.42	234	7460217.97	4854806.27	283	7459756.93	4856052.57
186	7460344.93	4854890.06	235	7460200.34	4854832.41	284	7459770.37	4856026.9
187	7460339.11	4854868.90	236	7460189.25	4854860.39			
188	7460333.31	4854842.95	237	7460179.78	4854889.24			
189	7460307.51	4854833.92	238	7460172.65	4854918.81			
190	7460308.38	4854826.64	239	7460166.74	4854949.44			

ГРАД ЧАЧАК, КО МРЧАЈЕВЦИ

1	7461494.36	4853824.56	7	7461546.74	4853897.45	13	7460475.62	4854374.75
2	7461493.82	4853787.69	8	7461526.17	4853887.37	14	7460483.73	4854376.45
3	7461385.00	4853828.19	9	7461518.30	4853884.08	15	7460504.37	4854382.14
4	7461367.28	4853851.25	10	7461504.32	4853878.22	16	7460496.08	4854399.41
5	7461473.03	4853956.03	11	7461499.23	4853850.80	17	7460510.99	4854405.06
6	7461511.55	4853925.85	12	7460447.11	4854370.32	18	7460514.81	4854407.21

19	7460521.25	4854409.80	76	7460823.85	4854034.53	133	7461037.50	4854134.38
20	7460548.10	4854430.69	77	7460823.14	4854033.76	134	7461008.16	4854142.17
21	7460553.84	4854437.08	78	7460735.63	4854114.67	135	7460978.30	4854146.75
22	7460564.63	4854428.35	79	7460746.98	4854111.74	136	7460975.19	4854147.10
23	7460551.55	4854405.65	80	7460760.97	4854108.01	137	7460979.40	4854149.70
24	7460546.89	4854400.52	81	7460793.91	4854107.41	138	7460966.72	4854156.86
25	7460542.24	4854395.40	82	7460797.08	4854113.63	139	7460954.83	4854163.71
26	7460528.81	4854379.81	83	7460825.95	4854127.65	140	7460970.08	4854175.04
27	7460512.75	4854369.92	84	7460856.73	4854145.85	141	7460958.11	4854181.65
28	7460504.97	4854366.76	85	7460857.85	4854146.20	142	7460953.18	4854184.37
29	7460486.94	4854361.66	86	7460887.89	4854148.24	143	7460952.97	4854196.57
30	7460477.86	4854360.08	87	7460917.83	4854149.47	144	7460981.85	4854270.96
31	7460453.73	4854356.26	88	7460948.14	4854150.07	145	7460994.02	4854264.01
32	7460457.67	4854557.83	89	7461065.82	4854123.31	146	7461010.60	4854310.08
33	7460457.87	4854557.03	90	7461093.05	4854110.93	147	7461022.85	4854346.98
34	7460466.65	4854505.61	91	7461692.56	4853817.45	148	7461061.29	4854334.83
35	7460466.72	4854504.80	92	7461687.55	4853822.04	149	7461068.06	4854345.60
36	7460467.18	4854435.32	93	7461677.48	4853830.08	150	7461100.72	4854439.24
37	7460467.35	4854404.14	94	7461674.69	4853834.78	151	7461110.62	4854438.82
38	7460469.58	4854391.02	95	7461671.63	4853852.03	152	7461112.67	4854438.76
39	7460471.38	4854385.44	96	7461674.87	4853860.03	153	7461144.29	4854437.79
40	7460471.08	4854379.60	97	7461686.22	4853892.42	154	7461176.03	4854437.40
41	7460470.44	4854367.27	98	7461772.21	4853885.09	155	7461192.63	4854436.96
42	7460474.76	4854342.21	99	7461790.17	4853886.83	156	7461203.16	4854436.75
43	7460477.82	4854320.48	100	7461796.67	4853888.76	157	7461230.86	4854436.18
44	7460444.00	4854597.15	101	7461279.61	4854233.71	158	7461261.50	4854415.85
45	7461168.80	4854061.07	102	7461298.07	4854226.68	159	7461256.40	4854378.06
46	7461230.80	4853996.27	103	7461311.25	4854221.71	160	7461249.57	4854365.62
47	7461251.52	4853976.60	104	7461327.56	4854213.93	161	7461236.35	4854353.98
48	7461293.94	4853938.15	105	7461335.91	4854210.51	162	7461218.55	4854343.69
49	7461294.48	4853937.46	106	7461361.00	4854199.76	163	7461171.68	4854318.93
50	7461308.54	4853911.15	107	7461397.95	4854191.35	164	7461146.24	4854304.20
51	7461344.43	4853869.63	108	7461446.43	4854097.28	165	7461163.33	4854280.49
52	7461366.74	4853851.95	109	7461470.73	4854094.78	166	7461162.71	4854274.59
53	7461393.99	4853807.65	110	7461475.36	4854094.36	167	7461159.64	4854236.06
54	7461292.58	4853791.90	111	7461509.08	4854091.26	168	7461183.18	4854233.29
55	7461277.56	4853808.87	112	7461513.02	4854059.93	169	7461187.10	4854233.35
56	7461260.10	4853827.50	113	7461519.31	4854044.39	170	7461200.78	4854233.55
57	7461245.18	4853848.64	114	7461539.46	4853998.56	171	7461217.78	4854233.80
58	7461232.91	4853872.52	115	7461517.19	4853987.20	172	7461242.88	4854236.69
59	7461216.18	4853890.45	116	7461513.96	4853985.55	173	7461248.03	4854237.28
60	7461194.97	4853905.33	117	7461501.13	4853980.78	174	7461386.99	4854342.08
61	7461176.75	4853924.39	118	7461470.38	4853994.98	175	7461299.59	4854423.06
62	7461159.09	4853943.77	119	7461454.03	4853970.44	176	7461283.11	4854423.56
63	7461139.09	4853960.60	120	7461443.19	4853948.15	177	7461268.02	4854428.74
64	7461121.27	4853982.27	121	7461439.94	4853941.34	178	7461261.44	4854422.31
65	7461100.55	4853998.34	122	7461436.22	4853934.31	179	7461261.37	4854431.00
66	7461079.16	4854014.13	123	7461415.08	4853889.84	180	7461261.01	4854436.50
67	7461055.72	4854026.08	124	7461391.70	4853845.55	181	7461253.14	4854436.42
68	7461031.45	4854037.61	125	7461374.98	4853849.45	182	7461261.52	4854444.52
69	7461008.09	4854049.50	126	7461325.79	4853889.70	183	7461263.32	4854461.24
70	7460981.62	4854052.66	127	7461294.27	4853937.85	184	7459401.63	4856671.22
71	7460954.86	4854056.98	128	7461272.41	4853957.31	185	7459428.43	4856641.33
72	7460929.48	4854064.42	129	7461210.74	4854017.61	186	7459428.90	4856640.56
73	7460903.43	4854064.76	130	7461190.02	4854038.91	187	7459451.98	4856596.55
74	7460877.18	4854061.18	131	7461145.68	4854080.86	188	7459385.24	4856483.09
75	7460849.88	4854047.89	132	7461119.89	4854097.00	189	7459384.66	4856485.19

190	7459360.64	4856550.89	236	7460040.83	4856189.02	282	7460058.01	4855667.82
191	7459347.26	4856573.84	237	7460035.28	4856193.97	283	7460036.35	4855629.56
192	7459373.01	4856694.61	238	7460036.67	4856197.11	284	7460011.41	4855584.76
193	7459749.44	4855635.59	239	7460038.59	4856201.43	285	7460004.74	4855568.46
194	7459755.19	4855630.92	240	7460004.11	4856241.48	286	7460002.26	4855548.93
195	7459772.52	4855614.11	241	7459994.36	4856252.86	287	7459999.86	4855545.91
196	7459788.98	4855596.39	242	7459992.74	4856253.76	288	7459975.35	4855559.78
197	7459804.73	4855577.69	243	7459991.81	4856254.14	289	7459960.34	4855580.00
198	7459821.81	4855561.12	244	7459965.77	4856261.07	290	7459943.43	4855599.02
199	7459829.98	4855535.74	245	7459965.62	4856261.11	291	7459931.57	4855621.56
200	7459841.36	4855527.18	246	7459936.05	4856267.75	292	7459926.61	4855652.71
201	7460098.93	4855497.24	247	7459899.00	4856278.09	293	7459900.87	4855666.44
202	7460098.02	4855509.94	248	7459907.61	4856295.32	294	7459876.30	4855677.97
203	7460104.65	4855551.70	249	7459928.70	4856319.66	295	7459860.89	4855698.30
204	7460125.52	4855604.36	250	7459930.65	4856322.74	296	7459840.31	4855714.35
205	7460174.13	4855676.73	251	7459927.89	4856326.13	297	7459823.12	4855733.33
206	7460196.54	4855718.24	252	7459915.75	4856332.63	298	7459804.03	4855750.60
207	7460216.44	4855777.05	253	7459899.21	4856341.60	299	7459786.53	4855769.39
208	7460227.01	4855823.46	254	7459891.71	4856358.34	300	7459779.08	4855776.61
209	7460227.09	4855823.93	255	7459880.09	4856367.83	301	7459784.46	4855914.30
210	7460229.11	4855843.36	256	7459866.56	4856344.06	302	7459791.94	4855899.39
211	7460229.12	4855844.08	257	7459853.62	4856325.92	303	7459779.34	4855873.42
212	7460227.23	4855869.38	258	7459853.04	4856324.97	304	7459768.34	4855922.52
213	7460227.18	4855869.79	259	7459843.24	4856305.76	305	7459781.85	4855927.38
214	7460224.27	4855886.02	260	7459826.69	4856290.47	306	7460447.28	4855575.93
215	7460224.19	4855886.37	261	7459745.04	4856262.26	307	7460436.18	4855569.45
216	7460215.61	4855917.68	262	7459695.76	4856260.05	308	7460322.15	4855550.66
217	7460230.65	4855927.30	263	7459673.20	4856266.07	309	7460304.22	4855545.72
218	7460204.80	4855968.63	264	7459743.88	4856101.75	310	7460294.28	4855541.19
219	7460194.71	4855983.48	265	7459786.04	4856107.21	311	7460271.60	4855536.89
220	7460194.59	4855983.76	266	7459803.41	4856110.22	312	7460198.48	4855517.07
221	7460190.45	4855982.32	267	7459829.47	4856107.07	313	7460123.28	4855508.72
222	7460185.80	4855980.88	268	7459848.05	4856107.01	314	7460098.13	4855508.29
223	7460167.35	4856025.27	269	7459895.59	4856115.48	315	7460101.16	4855529.75
224	7460149.78	4856052.13	270	7459955.26	4856128.42	316	7460121.91	4855530.10
225	7460137.92	4856069.80	271	7459977.41	4856130.47	317	7460194.48	4855538.15
226	7460125.25	4856088.75	272	7459998.98	4856126.37	318	7460266.80	4855557.76
227	7460108.84	4856110.92	273	7460022.03	4856108.11	319	7460287.76	4855561.74
228	7460099.73	4856116.75	274	7460036.32	4856080.94	320	7460296.90	4855565.90
229	7460098.91	4856124.01	275	7460065.16	4856014.77	321	7460317.56	4855571.59
230	7460092.71	4856132.37	276	7460089.38	4855972.94	322	7460415.35	4855587.70
231	7460086.56	4856133.84	277	7460108.71	4855910.65	323	7460435.69	4855592.41
232	7460071.14	4856159.84	278	7460111.16	4855859.59			
233	7460064.11	4856171.54	279	7460115.42	4855802.20			
234	7460050.80	4856184.76	280	7460112.80	4855765.29			
235	7460044.42	4856190.33	281	7460096.38	4855726.55			

ГРАД ЧАЧАК, КО МРШИНЦИ

1	7462156.56	4853707.48	9	7461835.61	4853562.07	17	7461702.68	4853653.28
2	7462067.48	4853473.37	10	7461803.80	4853568.84	18	7461708.88	4853656.80
3	7462018.85	4853498.34	11	7461760.75	4853574.26	19	7461724.35	4853665.58
4	7461999.29	4853506.81	12	7461735.42	4853577.62	20	7461752.50	4853682.19
5	7461969.64	4853519.87	13	7461683.79	4853585.27	21	7461767.40	4853691.19
6	7461939.41	4853531.57	14	7461654.95	4853597.77	22	7461798.71	4853705.11
7	7461908.48	4853541.87	15	7461657.50	4853617.73	23	7461825.88	4853713.98
8	7461866.63	4853552.36	16	7461670.44	4853642.22	24	7461816.01	4853732.15

25	7461812.96	4853737.77	82	7460626.79	4854038.61	139	7461894.36	4853403.82
26	7461806.22	4853752.17	83	7460602.89	4854041.67	140	7461885.21	4853406.27
27	7461912.55	4853764.27	84	7460598.09	4854044.20	141	7461867.74	4853412.63
28	7461912.88	4853759.51	85	7460591.11	4854052.03	142	7461850.65	4853419.19
29	7461918.92	4853713.00	86	7460576.50	4854054.45	143	7461833.13	4853423.72
30	7461920.51	4853712.95	87	7460575.51	4854054.68	144	7461815.27	4853427.52
31	7461939.31	4853712.30	88	7460563.02	4854058.52	145	7461806.16	4853429.00
32	7461959.25	4853711.92	89	7460539.45	4854069.55	146	7461797.10	4853431.21
33	7461968.76	4853711.74	90	7460521.90	4854083.91	147	7461779.12	4853434.10
34	7461979.51	4853711.53	91	7460519.96	4854086.30	148	7461760.76	4853436.69
35	7462013.52	4853712.52	92	7460512.26	4854101.26	149	7461742.61	4853439.92
36	7462027.36	4853712.93	93	7460511.43	4854105.38	150	7461739.74	4853440.37
37	7462075.72	4853713.23	94	7460511.66	4854108.12	151	7461726.39	4853441.05
38	7462095.51	4853714.34	95	7460506.95	4854108.12	152	7461722.68	4853441.73
39	7460453.73	4854356.26	96	7460503.03	4854109.20	153	7461716.50	4853442.48
40	7460442.20	4854354.43	97	7460485.64	4854119.59	154	7461714.97	4853443.23
41	7460434.05	4854353.10	98	7460483.70	4854121.25	155	7461710.64	4853447.64
42	7460420.09	4854350.89	99	7460465.43	4854143.29	156	7461701.38	4853449.33
43	7460406.02	4854348.73	100	7460441.01	4854179.58	157	7461679.54	4853453.22
44	7460392.23	4854346.55	101	7460423.63	4854206.89	158	7461658.11	4853458.11
45	7460378.45	4854344.32	102	7460415.08	4854219.86	159	7461648.39	4853459.98
46	7460378.42	4854344.31	103	7460404.44	4854230.75	160	7461641.34	4853461.34
47	7460374.17	4854343.14	104	7460402.68	4854233.62	161	7461635.38	4853438.70
48	7460377.57	4854359.37	105	7460396.48	4854251.95	162	7461598.15	4853447.03
49	7460389.80	4854361.39	106	7460387.41	4854283.90	163	7461604.34	4853472.93
50	7460403.68	4854363.47	107	7460384.30	4854305.42	164	7461594.34	4853477.42
51	7460417.58	4854365.76	108	7460380.13	4854323.21	165	7461578.54	4853481.58
52	7460431.68	4854367.94	109	7460380.22	4854327.02	166	7461578.19	4853481.70
53	7460439.49	4854369.14	110	7460382.69	4854335.78	167	7461552.60	4853492.65
54	7460447.11	4854370.32	111	7460383.22	4854337.14	168	7461552.39	4853492.75
55	7460547.16	4854176.14	112	7460387.99	4854346.55	169	7461533.06	4853503.29
56	7460563.89	4854165.31	113	7460388.98	4854353.84	170	7461526.34	4853506.43
57	7460575.33	4854157.94	114	7460387.16	4854357.68	171	7461523.67	4853507.67
58	7460589.04	4854148.65	115	7460386.73	4854375.31	172	7461525.13	4853510.76
59	7460615.21	4854138.44	116	7460477.82	4854320.48	173	7461507.95	4853533.24
60	7460626.99	4854133.15	117	7460478.40	4854316.37	174	7461510.24	4853540.45
61	7460627.76	4854132.74	118	7460478.47	4854315.50	175	7461495.54	4853561.98
62	7460638.04	4854126.59	119	7460479.02	4854291.75	176	7461479.66	4853569.38
63	7460657.23	4854120.47	120	7460479.40	4854261.35	177	7461473.30	4853575.74
64	7460676.10	4854118.53	121	7460484.68	4854241.65	178	7461454.59	4853594.50
65	7460698.52	4854120.83	122	7460501.57	4854217.18	179	7461439.63	4853617.77
66	7460700.49	4854120.77	123	7460523.51	4854195.23	180	7461421.80	4853635.48
67	7460731.37	4854115.78	124	7460537.94	4854182.28	181	7461406.94	4853655.99
68	7460735.63	4854114.67	125	7461687.91	4853583.48	182	7461406.19	4853655.15
69	7460823.14	4854033.76	126	7461705.40	4853579.69	183	7461400.47	4853660.31
70	7460802.17	4854011.06	127	7461730.54	4853574.49	184	7461402.30	4853662.34
71	7460801.63	4853998.69	128	7461782.31	4853572.53	185	7461391.23	4853676.09
72	7460799.53	4853996.35	129	7462057.68	4853478.33	186	7461371.50	4853692.04
73	7460792.61	4854001.01	130	7462083.99	4853461.20	187	7461355.89	4853711.81
74	7460788.26	4854002.42	131	7461981.96	4853365.82	188	7461339.71	4853731.03
75	7460788.73	4854011.53	132	7461978.27	4853367.80	189	7461325.20	4853751.38
76	7460766.17	4854018.30	133	7461969.89	4853371.68	190	7461310.16	4853771.13
77	7460743.54	4854021.25	134	7461961.60	4853375.96	191	7461294.10	4853790.19
78	7460702.17	4854019.35	135	7461953.49	4853379.14	192	7461292.58	4853791.90
79	7460700.29	4854019.50	136	7461936.33	4853386.39	193	7461393.99	4853807.65
80	7460669.31	4854026.01	137	7461919.85	4853394.80	194	7461395.44	4853804.34
81	7460644.28	4854033.99	138	7461902.94	4853401.12	195	7461410.49	4853787.15

196	7461424.34	4853770.88	225	7461696.33	4853775.36	254	7461963.36	4853794.27
197	7461438.77	4853756.49	226	7461700.61	4853789.73	255	7461934.95	4853808.13
198	7461460.23	4853747.40	227	7461703.38	4853793.70	256	7461916.78	4853814.81
199	7461461.76	4853745.61	228	7461713.08	4853800.93	257	7461893.07	4853818.72
200	7461467.41	4853723.07	229	7461713.71	4853801.35	258	7461886.25	4853820.01
201	7461478.43	4853703.20	230	7461718.24	4853804.07	259	7461884.60	4853819.04
202	7461495.90	4853693.69	231	7461719.21	4853806.87	260	7461883.79	4853818.63
203	7461516.32	4853684.99	232	7461719.88	4853811.36	261	7461863.62	4853809.88
204	7461516.38	4853684.96	233	7461716.95	4853810.26	262	7461847.57	4853803.19
205	7461535.89	4853681.62	234	7461701.18	4853811.70	263	7461834.36	4853792.97
206	7461558.93	4853674.44	235	7461696.68	4853813.68	264	7461806.16	4853773.66
207	7461581.61	4853669.84	236	7461692.56	4853817.45	265	7461794.09	4853750.50
208	7461602.32	4853658.46	237	7461796.67	4853888.76	266	7461770.20	4853720.04
209	7461613.42	4853653.36	238	7461805.42	4853891.29	267	7461754.41	4853699.80
210	7461619.66	4853658.89	239	7461891.22	4853902.31	268	7461752.67	4853698.17
211	7461625.32	4853664.47	240	7461935.67	4853890.50	269	7461731.67	4853684.06
212	7461630.74	4853675.06	241	7461988.76	4853869.65	270	7461716.14	4853668.99
213	7461632.72	4853677.50	242	7462103.79	4853840.57	271	7461707.71	4853658.85
214	7461642.35	4853685.28	243	7462160.18	4853728.66	272	7461493.82	4853787.69
215	7461648.98	4853693.42	244	7462137.51	4853733.61	273	7461489.09	4853752.21
216	7461658.35	4853706.32	245	7462119.90	4853741.13	274	7461439.83	4853761.03
217	7461658.71	4853706.77	246	7462111.45	4853747.50	275	7461432.88	4853762.36
218	7461666.87	4853716.36	247	7462104.43	4853750.26	276	7462110.7	4853517.33
219	7461672.02	4853729.07	248	7462072.35	4853762.24	277	7462124.75	4853569.43
220	7461672.43	4853729.92	249	7462063.16	4853765.52	278	7462131.19	4853606.3
221	7461680.37	4853744.11	250	7462061.78	4853764.02	279	7462150.11	4853671.27
222	7461680.95	4853745.00	251	7462053.37	4853761.78			
223	7461687.80	4853753.96	252	7462024.09	4853770.98			
224	7461692.56	4853765.85	253	7461993.86	4853783.09			

ГРАД ЧАЧАК, КО КАТРГА

1	7463362.56	4851946.82	27	7462108.41	4853839.43	58	7462448.50	4853199.00
2	7463380.37	4851949.28	28	7462180.36	4853821.62	59	7462449.56	4853197.23
3	7463390.00	4852004.49	29	7462251.29	4853795.71	60	7462456.04	4853191.97
4	7463375.38	4852450.91	30	7462303.57	4853766.32	61	7462470.86	4853180.82
5	7463366.50	4852465.18	31	7462331.44	4853738.78	62	7462485.64	4853169.40
6	7463371.38	4852470.55	32	7462350.22	4853711.06	63	7462500.97	4853158.99
7	7463377.53	4852475.69	33	7462356.15	4853699.39	64	7462516.35	4853149.00
8	7463385.92	4852483.47	34	7462358.87	4853693.28	65	7462523.35	4853145.90
9	7463387.41	4852516.66	35	7462370.14	4853667.43	66	7462533.04	4853142.01
10	7463366.61	4852538.90	36	7462381.98	4853625.46	67	7462550.29	4853135.21
11	7463330.22	4852577.77	37	7462389.96	4853563.50	68	7462562.54	4853130.86
12	7463318.41	4852575.82	38	7462387.92	4853563.25	69	7462563.12	4853130.57
13	7463320.81	4852535.75	39	7462379.87	4853536.79	70	7462563.52	4853130.29
14	7463281.89	4852514.61	40	7462376.78	4853510.87	71	7462568.87	4853128.29
15	7463315.26	4852666.20	41	7462376.03	4853496.86	72	7462588.58	4853118.14
16	7463355.42	4852650.75	42	7462375.75	4853495.20	73	7462609.81	4853111.83
17	7463372.35	4852684.88	43	7462373.26	4853486.50	74	7462610.14	4853111.71
18	7463371.78	4852725.28	44	7462370.58	4853473.56	75	7462620.60	4853106.97
19	7463379.91	4852717.87	45	7462372.84	4853446.09	76	7462630.54	4853100.62
20	7463237.42	4851943.28	51	7462360.91	4853345.67	77	7462648.59	4853087.09
21	7463063.20	4852066.70	52	7462366.16	4853325.05	78	7462669.07	4853078.67
22	7463085.41	4852058.36	53	7462394.86	4853278.45	79	7462695.59	4853068.22
23	7463128.13	4852037.44	54	7462419.40	4853233.59	80	7462699.06	4853065.62
24	7463162.43	4852016.55	55	7462430.21	4853217.62	81	7462444.73	4853039.15
25	7463190.29	4851990.30	56	7462443.39	4853202.75	82	7462441.30	4853040.73
26	7462103.79	4853840.57	57	7462447.75	4853199.79	83	7462440.89	4853040.98

84	7462423.27	4853053.72	141	7462223.60	4853358.40	198	7462781.33	4853319.86
85	7462406.19	4853066.16	142	7462239.26	4853344.07	199	7462758.54	4853329.68
86	7462388.25	4853076.69	143	7462239.56	4853343.75	200	7462737.99	4853342.06
87	7462380.30	4853080.98	144	7462241.40	4853341.35	201	7462714.67	4853363.90
88	7462368.01	4853080.08	145	7462252.94	4853329.32	202	7462700.62	4853386.52
89	7462366.51	4853080.43	146	7462267.85	4853316.52	203	7462694.55	4853397.64
90	7462352.91	4853088.58	147	7462270.70	4853314.31	204	7462680.76	4853433.17
91	7462347.61	4853091.81	148	7462273.78	4853313.84	205	7462678.74	4853442.51
92	7462329.24	4853102.31	149	7462275.20	4853313.11	206	7462671.66	4853481.97
93	7462309.59	4853112.19	150	7462283.74	4853304.55	207	7462670.60	4853488.30
94	7462291.83	4853124.55	151	7462288.44	4853301.95	208	7462669.00	4853496.41
95	7462283.37	4853130.91	152	7462284.32	4853311.60	209	7462667.44	4853507.42
96	7462273.78	4853136.67	153	7462283.72	4853314.89	210	7462651.10	4853544.42
97	7462257.55	4853150.81	154	7462284.60	4853336.14	211	7462648.19	4853549.69
98	7462240.35	4853163.95	155	7462281.47	4853350.82	212	7462639.39	4853562.83
99	7462224.67	4853178.54	156	7462281.30	4853352.33	213	7462622.42	4853560.49
100	7462207.90	4853192.40	157	7462281.11	4853375.89	214	7462621.12	4853564.92
101	7462206.48	4853193.88	158	7462281.34	4853377.82	215	7462632.56	4853568.00
102	7462193.49	4853205.57	159	7462284.83	4853391.45	216	7462630.97	4853580.64
103	7462182.85	4853212.54	160	7462284.51	4853457.96	217	7462609.58	4853605.82
104	7462181.76	4853214.05	161	7462289.35	4853481.59	218	7462577.90	4853633.80
105	7462180.89	4853217.40	162	7462299.85	4853515.31	219	7462539.84	4853658.75
106	7462178.55	4853220.41	163	7462300.89	4853547.08	220	7462499.47	4853680.85
107	7462165.32	4853234.53	164	7462301.31	4853549.36	221	7462512.43	4853667.07
108	7462151.61	4853244.58	165	7462303.72	4853556.15	222	7462515.65	4853656.36
109	7462148.77	4853247.48	166	7462301.29	4853602.56	223	7462478.67	4853622.71
110	7462138.46	4853264.17	167	7462297.72	4853617.50	224	7462443.71	4853592.33
111	7462135.06	4853270.72	168	7462297.53	4853618.80	225	7462451.48	4853579.50
112	7462125.30	4853271.13	169	7462295.35	4853656.41	226	7462396.81	4853528.74
113	7462123.53	4853271.93	170	7462289.38	4853669.46	227	7462402.25	4853515.82
114	7462109.73	4853286.33	171	7462282.70	4853679.55	228	7462407.73	4853502.61
115	7462109.30	4853286.95	172	7462269.01	4853688.42	229	7462391.40	4853487.92
116	7462100.43	4853304.68	173	7462252.26	4853700.50	230	7462370.58	4853465.97
117	7462086.51	4853314.99	174	7462232.34	4853710.70	231	7462370.58	4853464.99
118	7462071.41	4853324.46	175	7462225.67	4853713.07	232	7462372.99	4853444.76
119	7462062.10	4853327.15	176	7462205.02	4853717.50	233	7462366.28	4853416.13
120	7462061.05	4853327.75	177	7462182.65	4853723.09	234	7462362.60	4853408.78
121	7462054.08	4853334.41	178	7462161.57	4853728.36	235	7462362.68	4853401.20
122	7462039.53	4853344.09	179	7462160.18	4853728.66	236	7462360.54	4853375.40
123	7462021.76	4853349.28	180	7462915.94	4853244.59	237	7462368.17	4853308.24
124	7462003.69	4853355.50	181	7462931.30	4853256.94	238	7462372.56	4853293.80
125	7461986.34	4853363.47	182	7462940.37	4853265.04	239	7462377.65	4853277.10
126	7461981.96	4853365.82	183	7462967.76	4853298.61	240	7462392.04	4853279.70
127	7462083.99	4853461.20	184	7462948.52	4853311.43	241	7462400.73	4853268.94
128	7462084.65	4853460.72	185	7462959.37	4853334.39	242	7462409.55	4853250.42
129	7462105.09	4853455.08	186	7462965.95	4853373.95	243	7462433.57	4853213.52
130	7462127.14	4853447.44	187	7462959.72	4853380.25	244	7462442.38	4853203.71
131	7462128.52	4853446.31	188	7462938.27	4853357.00	245	7462445.58	4853201.27
132	7462134.62	4853435.86	189	7462921.95	4853344.32	246	7462457.92	4853229.32
133	7462142.25	4853429.53	190	7462906.34	4853333.48	247	7462488.30	4853279.36
134	7462159.21	4853415.87	191	7462895.27	4853326.81	248	7462503.95	4853301.34
135	7462159.55	4853415.53	192	7462874.15	4853317.63	249	7462523.64	4853324.39
136	7462173.47	4853398.98	193	7462856.52	4853314.32	250	7462546.17	4853309.78
137	7462190.69	4853387.14	194	7462841.60	4853313.47	251	7462553.04	4853305.33
138	7462206.66	4853372.92	195	7462826.77	4853313.57	252	7462569.73	4853292.57
139	7462216.00	4853367.48	196	7462809.49	4853314.54	253	7462592.96	4853274.80
140	7462216.68	4853366.89	197	7462795.28	4853317.12	254	7462629.56	4853239.12

255	7462621.94	4853231.69	312	7464322.33	4851530.28	369	7465283.54	4851334.72
256	7462632.69	4853218.78	313	7464312.59	4851546.92	370	7465292.06	4851328.88
257	7462643.43	4853205.87	314	7464294.98	4851565.19	371	7465322.12	4851354.90
258	7462652.10	4853194.69	315	7464278.81	4851581.81	372	7465336.61	4851379.71
259	7462660.46	4853183.91	316	7464268.04	4851600.83	373	7465357.45	4851415.54
260	7462679.00	4853168.72	317	7464258.82	4851620.38	374	7465364.24	4851441.97
261	7462665.22	4853120.06	318	7464250.23	4851633.90	375	7465364.44	4851457.50
262	7462706.01	4853106.59	319	7464239.48	4851649.33	376	7465356.12	4851482.97
263	7462716.51	4853103.83	320	7464226.14	4851670.04	377	7465340.89	4851504.70
264	7462802.04	4853073.05	321	7464214.56	4851687.20	378	7465309.93	4851525.69
265	7462827.66	4853062.48	322	7464200.14	4851733.46	379	7465290.05	4851531.97
266	7462844.96	4853053.83	323	7464187.52	4851758.42	380	7465273.34	4851534.72
267	7462851.02	4853112.11	324	7464160.76	4851910.33	381	7465239.10	4851535.57
268	7462839.15	4853136.25	325	7464193.13	4851889.61	382	7465207.96	4851535.00
269	7462856.34	4853167.37	326	7464218.74	4851860.92	383	7465186.39	4851532.94
270	7462889.69	4853160.44	327	7464219.15	4851860.42	384	7465176.59	4851528.04
271	7462891.33	4853168.53	328	7465343.48	4851290.22	385	7465169.11	4851510.68
272	7462892.97	4853176.62	329	7465345.11	4851287.49	386	7465164.04	4851506.23
273	7462898.38	4853216.62	330	7465353.02	4851273.69	387	7465136.88	4851498.46
274	7462899.56	4853232.71	331	7465360.05	4851262.35	388	7465130.40	4851499.45
275	7462190.44	4853839.07	332	7465378.96	4851234.30	389	7465112.79	4851511.03
276	7462186.16	4853830.15	333	7465403.62	4851204.74	390	7465084.43	4851502.34
277	7462173.14	4853836.06	334	7465404.00	4851204.24	391	7465079.91	4851502.35
278	7462167.44	4853824.82	335	7465423.28	4851176.80	392	7465055.96	4851509.81
279	7462150.70	4853828.96	336	7465332.06	4851145.70	393	7465050.61	4851515.39
280	7462159.52	4853846.35	337	7465331.81	4851146.16	394	7465046.90	4851529.31
281	7462163.62	4853854.41	338	7465322.80	4851161.06	395	7465047.97	4851545.77
282	7464230.42	4851845.35	339	7465309.15	4851169.91	396	7465050.80	4851551.08
283	7464223.67	4851887.43	340	7465306.14	4851173.63	397	7465064.06	4851561.93
284	7464227.28	4851893.02	341	7465301.66	4851185.43	398	7465066.66	4851563.32
285	7464242.66	4851896.31	342	7465298.86	4851189.38	399	7465134.93	4851583.95
286	7464248.21	4851892.72	343	7465291.10	4851197.14	400	7465186.46	4851597.90
287	7464256.31	4851836.86	344	7465285.26	4851205.58	401	7465236.05	4851600.58
288	7464257.37	4851835.93	345	7465276.25	4851209.87	402	7465236.71	4851600.59
289	7464257.87	4851827.82	346	7465257.45	4851222.31	403	7465269.09	4851599.37
290	7464256.95	4851826.78	347	7465256.94	4851222.68	404	7465290.39	4851596.86
291	7464258.48	4851795.76	348	7465239.22	4851236.78	405	7465326.90	4851587.40
292	7464264.27	4851784.82	349	7465237.36	4851238.94	406	7465385.56	4851549.27
293	7464267.93	4851773.18	350	7465217.08	4851249.80	407	7465397.49	4851536.53
294	7464277.54	4851762.82	351	7465190.96	4851271.64	408	7465398.42	4851535.29
295	7464291.83	4851739.10	352	7465164.94	4851292.10	409	7465418.69	4851501.93
296	7464342.22	4851667.02	353	7465136.52	4851301.57	410	7465419.56	4851499.86
297	7464396.27	4851593.27	354	7465110.98	4851302.96	411	7465427.48	4851468.50
298	7464421.30	4851562.81	355	7465114.25	4851417.24	412	7465427.71	4851466.65
299	7464448.79	4851529.54	356	7465116.53	4851417.33	413	7465427.71	4851422.45
300	7464469.61	4851499.81	357	7465130.54	4851417.49	414	7465427.15	4851419.61
301	7464501.44	4851468.36	358	7465146.25	4851414.02	415	7465405.65	4851366.46
302	7464503.56	4851464.44	359	7465164.03	4851408.52	416	7465405.18	4851365.51
303	7464507.05	4851447.27	360	7465181.96	4851399.10	417	7465387.12	4851334.28
304	7464522.34	4851423.46	361	7465199.53	4851387.77	418	7465386.45	4851333.30
305	7464454.49	4851375.56	362	7465224.64	4851376.41	419	7465363.50	4851305.09
306	7464447.97	4851396.04	363	7465226.03	4851375.59	420	7465362.09	4851303.75
307	7464432.62	4851421.35	364	7465249.11	4851358.40	421	7464779.24	4851546.89
308	7464414.35	4851444.78	365	7465261.10	4851346.66	422	7464786.97	4851516.21
309	7464392.19	4851462.36	366	7465269.95	4851340.69	423	7464785.72	4851510.95
310	7464367.49	4851480.28	367	7465277.24	4851336.98	424	7464568.09	4851453.86
311	7464333.62	4851513.87	368	7465281.45	4851335.72	425	7464576.59	4851497.82

426	7464573.45	4851503.17	483	7464684.53	4851884.40	540	7463382.50	4851877.26
427	7464559.98	4851526.11	484	7464669.76	4851845.64	541	7463367.17	4851922.69
428	7464545.63	4851548.22	485	7464662.75	4851821.72	542	7463396.55	4851955.85
429	7464571.81	4851580.28	486	7464660.46	4851807.26	543	7463402.54	4852024.58
430	7464549.39	4851605.96	487	7464661.18	4851769.16	544	7463419.01	4852025.52
431	7464513.83	4851650.78	488	7464677.77	4851738.98	545	7463433.65	4852030.88
432	7464490.97	4851680.20	489	7464717.95	4851730.44	546	7463439.53	4851993.75
433	7464471.96	4851704.57	490	7464748.04	4851701.84	547	7463481.75	4851999.77
434	7464453.56	4851727.65	491	7464745.88	4851681.47	548	7463478.96	4852025.24
435	7464441.25	4851743.76	492	7464764.43	4851668.01	549	7463478.47	4852031.72
436	7464415.88	4851725.98	493	7464755.82	4851658.92	550	7463497.89	4852036.66
437	7464400.22	4851747.12	494	7464742.54	4851647.44	551	7463499.06	4852014.86
438	7464382.85	4851767.80	495	7464756.98	4851631.42	552	7463499.79	4852006.63
439	7464364.90	4851785.94	496	7464772.57	4851616.22	553	7463517.67	4852011.51
440	7464353.31	4851797.65	497	7464744.20	4851592.91	554	7463516.42	4852030.15
441	7464343.94	4851808.43	498	7464745.97	4851590.05	555	7463515.73	4852078.48
442	7464313.60	4851843.18	499	7464747.22	4851588.92	556	7463512.79	4852122.59
443	7464282.17	4851881.79	500	7464748.84	4851587.45	557	7463509.84	4852152.89
444	7464250.36	4851916.46	501	7464750.87	4851584.74	558	7463509.51	4852174.74
445	7464248.82	4851935.35	502	7464276.23	4851321.23	559	7463492.42	4852205.75
446	7464245.30	4851947.45	503	7464296.31	4851303.07	560	7463477.75	4852232.66
447	7464250.96	4851953.45	504	7464308.39	4851291.11	561	7463460.36	4852268.48
448	7464253.32	4851955.87	505	7464233.29	4851196.92	562	7463438.04	4852309.71
449	7464263.40	4851965.93	506	7464232.11	4851198.95	563	7463420.98	4852343.87
450	7464299.08	4851939.26	507	7464198.58	4851228.48	564	7463410.36	4852382.24
451	7464332.27	4851914.38	508	7464176.47	4851237.74	565	7463399.21	4852420.47
452	7464364.16	4851885.77	509	7464156.77	4851252.51	566	7463416.70	4852457.38
453	7464389.71	4851858.40	510	7464120.51	4851280.21	567	7463441.31	4852433.96
454	7464431.58	4851823.26	511	7464082.89	4851308.42	568	7463452.97	4852431.88
455	7464455.53	4851796.63	512	7464043.05	4851333.70	569	7463466.61	4852444.37
456	7464460.62	4851790.82	513	7463999.43	4851351.40	570	7463433.37	4852473.32
457	7464477.46	4851805.06	514	7463988.24	4851358.58	571	7463411.92	4852492.02
458	7464484.65	4851798.83	515	7464006.61	4851491.58	572	7463397.65	4852505.69
459	7464502.33	4851778.30	516	7464006.87	4851491.43	573	7463398.34	4852700.49
460	7464512.37	4851767.23	517	7464031.17	4851480.55	574	7463413.25	4852721.11
461	7464547.63	4851799.24	518	7464054.68	4851466.18	575	7463423.28	4852703.67
462	7464539.69	4851811.52	519	7464080.23	4851453.61	576	7463428.04	4852675.09
463	7464545.85	4851816.92	520	7464101.12	4851445.24	577	7463438.01	4852666.97
464	7464523.74	4851837.85	521	7464102.63	4851444.67	578	7463465.10	4852645.71
465	7464513.77	4851847.29	522	7464128.93	4851441.41	579	7463497.28	4852613.77
466	7464498.44	4851858.45	523	7464156.64	4851431.91	580	7463521.21	4852624.64
467	7464471.10	4851879.44	524	7464157.40	4851431.48	581	7463534.87	4852630.85
468	7464467.03	4851885.74	525	7464159.90	4851429.38	582	7463552.20	4852600.64
469	7464474.65	4851903.27	526	7464160.56	4851428.52	583	7463573.93	4852560.85
470	7464495.09	4851929.71	527	7464173.29	4851401.56	584	7463602.40	4852519.44
471	7464513.12	4851918.43	528	7464193.29	4851386.92	585	7463592.13	4852487.55
472	7464522.57	4851912.66	529	7464216.45	4851369.26	586	7463560.64	4852522.92
473	7464546.18	4851898.24	530	7464255.73	4851338.80	587	7463542.14	4852507.57
474	7464579.47	4851871.99	531	7463568.34	4851830.57	588	7463503.31	4852519.33
475	7464579.68	4851914.19	532	7463580.20	4851784.69	589	7463535.02	4852473.60
476	7464580.16	4851921.87	533	7463321.41	4851741.17	590	7463572.45	4852449.43
477	7464582.36	4851930.98	534	7463307.18	4851793.50	591	7463566.51	4852438.19
478	7464600.58	4851935.78	535	7463298.14	4851865.88	592	7463581.01	4852424.95
479	7464614.55	4851928.91	536	7463333.49	4851862.61	593	7463568.58	4852398.84
480	7464643.71	4851916.83	537	7463333.69	4851860.78	594	7463582.68	4852390.92
481	7464669.53	4851907.19	538	7463366.48	4851859.06	595	7463577.19	4852377.01
482	7464689.70	4851896.34	539	7463390.60	4851854.25	596	7463698.46	4852342.05

597	7463692.87	4852329.47	614	7463666.68	4852079.68	631	7463282.52	4851766.88
598	7463710.97	4852319.90	615	7463663.99	4852034.55	632	7463284.86	4851750.95
599	7463707.30	4852312.95	616	7463663.82	4852010.94	633	7463156.57	4851808.31
600	7463700.94	4852288.99	617	7463640.22	4852000.49	634	7463152.00	4851821.03
601	7463677.50	4852271.62	618	7463645.16	4851981.09	635	7463147.82	4851840.80
602	7463701.42	4852258.34	619	7463651.61	4851962.24	636	7463138.79	4851839.18
603	7463682.74	4852236.63	620	7463656.08	4851939.66	637	7463138.76	4851843.94
604	7463667.12	4852214.92	621	7463652.00	4851928.23	638	7463136.49	4851857.59
605	7463665.12	4852212.14	622	7463612.08	4851902.41	639	7463135.09	4851869.30
606	7463637.29	4852180.79	623	7463564.35	4851883.68	640	7463123.20	4851881.88
607	7463639.66	4852175.89	624	7463243.85	4851924.34	641	7463111.34	4851896.54
608	7463641.54	4852171.68	625	7463248.06	4851881.18	642	7463091.74	4851917.07
609	7463646.33	4852158.63	626	7463252.58	4851870.40	643	7463089.82	4851920.61
610	7463649.37	4852145.39	627	7463253.13	4851848.61	644	7463088.68	4851925.53
611	7463652.94	4852132.15	628	7463258.74	4851828.31	645	7463087.62	4851925.94
612	7463655.29	4852124.48	629	7463271.03	4851810.81	646	7463079.83	4851929.61
613	7463663.00	4852099.35	630	7463273.97	4851787.31			

ГРАД ЧАЧАК, КО ГОРИЧАНИ

1	7464160.76	4851910.33	38	7463392.25	4851652.62	75	7463557.49	4851433.04
2	7464156.87	4851912.82	39	7463379.64	4851658.13	76	7463587.02	4851429.02
3	7464105.38	4851929.82	40	7463374.54	4851658.46	77	7463636.49	4851426.31
4	7464055.68	4851940.50	41	7463369.72	4851657.09	78	7463636.52	4851399.15
5	7464053.77	4851940.66	42	7463367.63	4851655.88	79	7463674.41	4851396.37
6	7464005.60	4851938.53	43	7463348.29	4851665.73	80	7463676.33	4851425.80
7	7464003.47	4851938.12	44	7463337.20	4851671.58	81	7463710.42	4851424.08
8	7463953.63	4851920.86	45	7463320.58	4851687.49	82	7463758.18	4851423.92
9	7463946.46	4851917.59	46	7463304.12	4851701.79	83	7463779.99	4851423.09
10	7463920.71	4851906.37	47	7463285.99	4851743.26	84	7463802.45	4851416.51
11	7463913.33	4851903.05	48	7463284.86	4851750.95	85	7463847.54	4851409.14
12	7463879.95	4851882.96	49	7463284.24	4851751.09	86	7463869.13	4851396.27
13	7463840.07	4851866.47	50	7463156.57	4851808.31	87	7463914.82	4851388.71
14	7463815.65	4851849.39	51	7463160.93	4851796.18	88	7463934.81	4851375.86
15	7463775.76	4851822.10	52	7463167.80	4851777.13	89	7463951.44	4851371.02
16	7463742.57	4851799.57	53	7463172.30	4851765.57	90	7463953.68	4851366.44
17	7463713.47	4851773.01	54	7463180.42	4851744.95	91	7463957.30	4851362.91
18	7463703.12	4851760.16	55	7463187.38	4851717.22	92	7463972.04	4851356.85
19	7463694.87	4851752.10	56	7463195.33	4851699.81	93	7463977.11	4851356.68
20	7463683.96	4851740.49	57	7463202.40	4851685.76	94	7463981.14	4851357.82
21	7463672.19	4851728.73	58	7463211.54	4851668.72	95	7463985.23	4851360.50
22	7463624.42	4851686.77	59	7463200.95	4851625.36	96	7463988.24	4851358.58
23	7463610.71	4851672.46	60	7463215.18	4851595.93	97	7464006.61	4851491.58
24	7463595.83	4851658.32	61	7463222.31	4851585.14	98	7463984.18	4851504.68
25	7463570.65	4851641.07	62	7463232.38	4851569.36	99	7463956.55	4851507.61
26	7463555.19	4851629.65	63	7463240.44	4851555.23	100	7463932.54	4851520.32
27	7463542.92	4851631.96	64	7463258.39	4851547.08	101	7463906.35	4851527.70
28	7463516.29	4851612.74	65	7463282.00	4851530.91	102	7463880.92	4851535.54
29	7463503.19	4851614.38	66	7463309.57	4851516.06	103	7463857.00	4851545.70
30	7463489.77	4851629.18	67	7463338.72	4851504.57	104	7463828.86	4851546.31
31	7463482.96	4851631.92	68	7463365.48	4851497.13	105	7463802.60	4851552.86
32	7463457.42	4851625.36	69	7463391.00	4851483.57	106	7463776.46	4851554.45
33	7463452.39	4851621.58	70	7463417.90	4851471.09	107	7463750.67	4851567.21
34	7463406.13	4851637.67	71	7463445.51	4851460.49	108	7463721.93	4851568.58
35	7463400.15	4851640.57	72	7463473.60	4851451.32	109	7463695.42	4851567.55
36	7463398.98	4851645.39	73	7463502.13	4851443.75	110	7463679.87	4851570.06
37	7463396.30	4851649.52	74	7463530.94	4851437.62	111	7463682.29	4851591.85

112	7463669.57	4851619.48	169	7464475.28	4851227.44	226	7463112.83	4852464.52
113	7463688.52	4851630.74	170	7464477.13	4851253.09	227	7463101.35	4852420.00
114	7463709.58	4851639.44	171	7464470.93	4851289.60	228	7463080.57	4852381.12
115	7463712.31	4851641.37	172	7464464.59	4851311.80	229	7463039.07	4852334.87
116	7463788.26	4851725.61	173	7464461.38	4851340.66	230	7463020.23	4852316.68
117	7463814.81	4851750.69	174	7464455.74	4851371.64	231	7463005.89	4852302.18
118	7463837.08	4851769.31	175	7464454.49	4851375.56	232	7463005.41	4852301.74
119	7463858.80	4851780.81	176	7464538.24	4851372.46	233	7462983.23	4852282.91
120	7463897.28	4851800.19	177	7464543.70	4851346.60	234	7462981.98	4852282.05
121	7463927.54	4851813.39	178	7464548.56	4851223.95	235	7462957.20	4852268.42
122	7463945.19	4851822.70	179	7464543.32	4851223.45	236	7462957.15	4852268.40
123	7463964.78	4851831.13	180	7464558.09	4851193.93	237	7462941.96	4852260.18
124	7463980.26	4851839.99	181	7464561.35	4851182.01	238	7462938.93	4852259.29
125	7464006.28	4851850.43	182	7464555.97	4851153.24	239	7462920.00	4852257.85
126	7464038.68	4851856.99	183	7464555.74	4851143.12	240	7462919.25	4852257.83
127	7464068.86	4851856.30	184	7464560.15	4851124.02	241	7462899.37	4852258.31
128	7464099.87	4851845.65	185	7464572.29	4851102.87	242	7462886.42	4852257.40
129	7464121.15	4851830.97	186	7464575.79	4851098.62	243	7462872.69	4852256.27
130	7464121.19	4851830.94	187	7464574.49	4851093.69	244	7462872.55	4852256.26
131	7464142.76	4851816.28	188	7464563.78	4851079.32	245	7462862.51	4852255.62
132	7464155.92	4851802.85	189	7464556.05	4851067.89	246	7462852.88	4852254.72
133	7464171.89	4851784.11	190	7463514.28	4851708.54	247	7462845.94	4852253.60
134	7464186.15	4851761.13	191	7463473.35	4851687.70	248	7462827.85	4852246.42
135	7464187.52	4851758.42	192	7463458.99	4851672.39	249	7462826.97	4852246.13
136	7464555.42	4851066.55	193	7463451.71	4851647.69	250	7462813.68	4852242.67
137	7464549.61	4851054.24	194	7463414.72	4851647.08	251	7462812.78	4852242.49
138	7464544.53	4851023.94	195	7463390.82	4851681.83	252	7462784.23	4852238.68
139	7464536.87	4850993.06	196	7463374.15	4851682.73	253	7462772.67	4852233.42
140	7464526.35	4850967.53	197	7463321.77	4851739.88	254	7462772.57	4852233.37
141	7464525.64	4850965.81	198	7463321.41	4851741.17	255	7462761.11	4852228.38
142	7464513.14	4850972.89	199	7463500.28	4851747.40	256	7462754.21	4852223.63
143	7464491.93	4850987.87	200	7463281.89	4852514.61	257	7462763.73	4852210.94
144	7464470.29	4851001.70	201	7463242.20	4852493.05	258	7462764.13	4852210.34
145	7464448.99	4851016.79	202	7463234.56	4852505.12	259	7462779.21	4852185.61
146	7464430.63	4851035.07	203	7463222.91	4852534.10	260	7462795.50	4852160.89
147	7464410.09	4851047.49	204	7463210.84	4852571.03	261	7462806.03	4852151.10
148	7464381.11	4851053.32	205	7463209.37	4852582.53	262	7462825.30	4852139.20
149	7464358.30	4851068.62	206	7463203.20	4852583.12	263	7462825.46	4852139.09
150	7464339.40	4851089.09	207	7463182.39	4852596.93	264	7462853.02	4852121.07
151	7464326.43	4851113.33	208	7463160.37	4852611.54	265	7462888.03	4852109.06
152	7464289.24	4851144.61	209	7463161.98	4852618.84	266	7462936.93	4852093.52
153	7464260.21	4851151.36	210	7463175.94	4852643.58	267	7462937.42	4852093.34
154	7464258.63	4851152.43	211	7463182.64	4852653.64	268	7462955.42	4852086.22
155	7464245.65	4851175.67	212	7463210.25	4852695.71	269	7462966.14	4852083.52
156	7464233.29	4851196.92	213	7463211.87	4852720.29	270	7462967.63	4852082.98
157	7464308.39	4851291.11	214	7463216.60	4852688.73	271	7462976.74	4852078.49
158	7464315.14	4851284.43	215	7463220.74	4852676.10	272	7462986.83	4852077.29
159	7464338.72	4851272.14	216	7463265.61	4852669.52	273	7462988.06	4852077.04
160	7464339.53	4851271.47	217	7463315.26	4852666.20	274	7463000.36	4852073.43
161	7464369.55	4851234.49	218	7463082.57	4852584.75	275	7463000.82	4852073.28
162	7464400.26	4851195.77	219	7463093.42	4852571.22	276	7463013.07	4852068.81
163	7464421.77	4851185.47	220	7463108.42	4852557.97	277	7463020.69	4852068.99
164	7464458.32	4851159.11	221	7463116.33	4852547.25	278	7463036.46	4852074.76
165	7464467.64	4851170.74	222	7463122.48	4852531.19	279	7463041.84	4852074.73
166	7464470.08	4851172.78	223	7463121.13	4852520.54	280	7463063.20	4852066.70
167	7464473.98	4851172.51	224	7463119.42	4852504.07	281	7463079.84	4851929.60
168	7464475.26	4851227.07	225	7463113.29	4852487.72	282	7463072.69	4851932.97

283	7463070.15	4851934.92	340	7462913.10	4852366.68	397	7462761.27	4853014.40
284	7463060.74	4851946.01	341	7462935.79	4852374.12	398	7462781.42	4852994.70
285	7463052.77	4851950.87	342	7462937.89	4852374.50	399	7462802.02	4852975.58
286	7463038.40	4851955.97	343	7462940.87	4852374.59	400	7462821.03	4852954.38
287	7463034.51	4851959.05	344	7462959.68	4852384.40	401	7462838.64	4852932.17
288	7463026.79	4851971.00	345	7462971.92	4852392.67	402	7462854.78	4852909.03
289	7463016.03	4851974.14	346	7462979.60	4852400.96	403	7462882.55	4852867.51
290	7463015.40	4851974.36	347	7462987.75	4852412.20	404	7462898.18	4852847.58
291	7462995.54	4851982.15	348	7462997.66	4852433.34	405	7462898.63	4852846.65
292	7462994.47	4851982.67	349	7462994.60	4852441.41	406	7462904.94	4852822.06
293	7462972.36	4851995.70	350	7462983.53	4852462.50	407	7462909.52	4852819.08
294	7462955.44	4852001.56	351	7462971.65	4852483.38	408	7462920.09	4852820.21
295	7462945.73	4852004.73	352	7462958.98	4852503.68	409	7462923.20	4852817.97
296	7462944.56	4852005.22	353	7462944.71	4852523.26	410	7462931.83	4852778.38
297	7462926.39	4852014.80	354	7462944.64	4852523.36	411	7462936.57	4852771.56
298	7462908.38	4852017.47	355	7462931.27	4852543.76	412	7462944.61	4852758.01
299	7462903.73	4852019.99	356	7462931.05	4852544.20	413	7462960.23	4852737.48
300	7462895.87	4852028.83	357	7462922.00	4852566.55	414	7462960.29	4852737.40
301	7462869.33	4852039.10	358	7462910.62	4852587.13	415	7462975.21	4852716.12
302	7462869.11	4852039.19	359	7462897.45	4852606.98	416	7462990.50	4852694.92
303	7462832.57	4852054.67	360	7462883.97	4852626.98	417	7462990.66	4852694.67
304	7462831.79	4852055.05	361	7462883.84	4852627.20	418	7463003.11	4852672.08
305	7462805.67	4852069.93	362	7462872.39	4852648.64	419	7463018.96	4852651.44
306	7462805.32	4852070.14	363	7462872.32	4852648.79	420	7463019.21	4852651.04
307	7462780.45	4852086.18	364	7462862.64	4852670.12	421	7463030.99	4852627.69
308	7462780.05	4852086.45	365	7462844.61	4852686.30	422	7463051.49	4852610.99
309	7462761.00	4852100.56	366	7462843.95	4852687.25	423	7462898.18	4852847.58
310	7462760.24	4852101.21	367	7462836.16	4852706.85	424	7462898.63	4852846.65
311	7462723.32	4852137.03	368	7462834.66	4852710.63	425	7462905.26	4852820.78
312	7462722.37	4852138.15	369	7462800.19	4852746.33	426	7462917.03	4852799.26
313	7462708.15	4852158.74	370	7462781.67	4852764.12	427	7462931.83	4852778.38
314	7462707.58	4852159.71	371	7462769.55	4852787.14	428	7462936.57	4852771.56
315	7462695.06	4852185.30	372	7462754.79	4852806.31	429	7462944.61	4852758.01
316	7462695.00	4852185.43	373	7462721.77	4852840.89	430	7462960.23	4852737.48
317	7462684.89	4852207.11	374	7462695.15	4852876.27	431	7462960.29	4852737.40
318	7462684.40	4852208.52	375	7462663.37	4852905.65	432	7462975.21	4852716.12
319	7462680.11	4852226.26	376	7462626.61	4852929.85	433	7462990.66	4852694.67
320	7462679.90	4852228.03	377	7462609.51	4852945.49	434	7463038.58	4852626.65
321	7462679.90	4852248.45	378	7462597.03	4852964.73	435	7463124.59	4852556.91
322	7462676.13	4852266.11	379	7462594.05	4852969.35	436	7463134.08	4852501.01
323	7462675.97	4852268.01	380	7462584.67	4852975.42	437	7463115.66	4852436.61
324	7462677.14	4852295.60	381	7462584.40	4852975.52	438	7463063.18	4852355.75
325	7462677.97	4852298.72	382	7462567.75	4852983.67	439	7462961.17	4852265.10
326	7462683.31	4852309.19	383	7462558.82	4852987.50	440	7462855.79	4852257.75
327	7462689.81	4852313.53	384	7462551.10	4852991.87	441	7462794.05	4852241.09
328	7462749.13	4852318.26	385	7462534.71	4852998.93	442	7462764.78	4852209.27
329	7462784.61	4852324.41	386	7462518.34	4853006.70	443	7462779.21	4852185.61
330	7462809.50	4852333.52	387	7462514.16	4853009.10	444	7462795.5	4852160.89
331	7462810.51	4852333.81	388	7462499.83	4853013.42	445	7462806.03	4852151.10
332	7462819.23	4852335.68	389	7462499.46	4853013.57	446	7462825.3	4852139.20
333	7462829.36	4852339.68	390	7462480.09	4853023.03	447	7462825.46	4852139.09
334	7462847.35	4852350.37	391	7462470.91	4853028.01	448	7462853.02	4852121.07
335	7462849.10	4852351.13	392	7462460.92	4853031.63	449	7462888.03	4852109.06
336	7462865.30	4852355.83	393	7462444.73	4853039.15	450	7462936.93	4852093.52
337	7462876.71	4852359.35	394	7462699.06	4853065.62	451	7462937.42	4852093.34
338	7462877.45	4852359.54	395	7462718.46	4853051.07	452	7462955.42	4852086.22
339	7462897.23	4852363.50	396	7462739.94	4853032.66	453	7462966.14	4852083.52

454	7462967.63	4852082.98	461	7463020.69	4852068.99	468	7462761.27	4853014.4
455	7462976.74	4852078.49	462	7463036.46	4852074.76	469	7462781.42	4852994.7
456	7462986.83	4852077.29	463	7463041.84	4852074.73	470	7462802.02	4852975.58
457	7462988.06	4852077.04	464	7463063.2	4852066.7	471	7462821.03	4852954.38
458	7463000.36	4852073.43	465	7462699.06	4853065.62	472	7462838.64	4852932.17
459	7463000.82	4852073.28	466	7462718.46	4853051.07	473	7462854.78	4852909.03
460	7463013.07	4852068.81	467	7462739.94	4853032.66	474	7462882.55	4852867.51

ГРАД КРАЉЕВО, КО БАПСКО ПОЉЕ

1	7464523.19	4851422.14	48	7465818.40	4850305.44	95	7466242.62	4849748.20
2	7464535.15	4851387.08	49	7465831.32	4850319.09	96	7466233.82	4849752.62
3	7464538.24	4851372.46	50	7465870.53	4850339.78	97	7466217.22	4849761.65
4	7464522.34	4851423.46	51	7465889.56	4850346.86	98	7466195.23	4849773.83
5	7464560.95	4851242.91	52	7465896.60	4850349.48	99	7466176.90	4849783.98
6	7464564.58	4851200.74	53	7465921.34	4850359.76	100	7466160.57	4849793.90
7	7464564.48	4851198.70	54	7465932.73	4850368.77	101	7466144.51	4849803.05
8	7464562.67	4851189.04	55	7465947.96	4850374.66	102	7466128.54	4849811.64
9	7464561.35	4851182.01	56	7465957.05	4850379.62	103	7466110.84	4849830.81
10	7464543.70	4851346.60	57	7465965.17	4850382.01	104	7466093.49	4849840.36
11	7464546.54	4851333.16	58	7465973.80	4850384.67	105	7466076.66	4849849.75
12	7464553.36	4851280.84	59	7465984.64	4850385.88	106	7466067.22	4849854.99
13	7466082.75	4850226.33	60	7465993.23	4850385.20	107	7466043.44	4849864.82
14	7466084.73	4850207.19	61	7466004.33	4850383.78	108	7466042.43	4849865.57
15	7466085.53	4850191.58	62	7466012.70	4850381.28	109	7466026.39	4849885.57
16	7466083.97	4850181.00	63	7466019.72	4850378.11	110	7466001.22	4849891.40
17	7466080.61	4850167.70	64	7466025.97	4850372.02	111	7466000.44	4849891.73
18	7466075.74	4850154.93	65	7466041.70	4850360.54	112	7465978.50	4849905.64
19	7466072.16	4850142.73	66	7466052.46	4850349.08	113	7465957.72	4849920.71
20	7466066.94	4850134.26	67	7466056.49	4850342.47	114	7465936.90	4849935.45
21	7466059.52	4850122.83	68	7466064.40	4850330.01	115	7465916.96	4849951.58
22	7466052.13	4850112.09	69	7466071.40	4850319.12	116	7465896.75	4849966.80
23	7466043.42	4850101.58	70	7466073.45	4850309.60	117	7465876.06	4849981.61
24	7466038.01	4850095.95	71	7466075.57	4850290.18	118	7465856.24	4849997.42
25	7466034.05	4850093.13	72	7466080.07	4850263.50	119	7465834.80	4850010.66
26	7466031.03	4850096.56	73	7466081.77	4850247.73	120	7465812.29	4850023.82
27	7466026.40	4850099.10	74	7466090.50	4849989.14	121	7465811.58	4850024.43
28	7466015.99	4850100.70	75	7466091.63	4849989.23	122	7465795.12	4850045.18
29	7466007.83	4850101.22	76	7466093.15	4849988.88	123	7465779.07	4850063.05
30	7466003.47	4850100.15	77	7466134.92	4849963.76	124	7465752.24	4850068.96
31	7465994.44	4850094.79	78	7466143.92	4849957.67	125	7465751.11	4850069.53
32	7465986.14	4850086.01	79	7466156.16	4849949.36	126	7465731.43	4850086.86
33	7465984.03	4850079.92	80	7466162.49	4849945.61	127	7465713.01	4850105.23
34	7465985.31	4850065.62	81	7466178.21	4849936.25	128	7465712.75	4850105.53
35	7465986.39	4850055.02	82	7466195.25	4849925.42	129	7465698.29	4850125.45
36	7465983.09	4850051.39	83	7466209.84	4849912.57	130	7465671.53	4850132.53
37	7465974.55	4850071.15	84	7466219.24	4849911.91	131	7465669.81	4850133.99
38	7465953.50	4850087.27	85	7466230.55	4849911.25	132	7465658.30	4850159.49
39	7465931.20	4850098.44	86	7466244.84	4849910.08	133	7465639.55	4850175.16
40	7465910.15	4850111.11	87	7466265.17	4849896.18	134	7465620.93	4850191.91
41	7465888.15	4850122.55	88	7466281.85	4849892.49	135	7465598.98	4850205.61
42	7465868.62	4850136.98	89	7466288.46	4849891.05	136	7465598.36	4850206.16
43	7465850.14	4850150.06	90	7466301.65	4849886.71	137	7465582.08	4850226.20
44	7465844.60	4850179.49	91	7466311.67	4849883.38	138	7465564.00	4850243.64
45	7465841.18	4850212.43	92	7466318.18	4849880.00	139	7465548.15	4850263.39
46	7465855.04	4850267.05	93	7466349.61	4849874.27	140	7465529.92	4850280.01
47	7465843.50	4850295.42	94	7466374.30	4849872.10	141	7465512.42	4850297.46

142	7465491.53	4850311.77	199	7464587.54	4851084.36	256	7465302.20	4850666.16
143	7465473.40	4850327.77	200	7464599.84	4851069.53	257	7465302.79	4850665.56
144	7465447.57	4850336.62	201	7464626.04	4851050.87	258	7465318.09	4850643.57
145	7465446.29	4850337.59	202	7464654.66	4851037.39	259	7465335.92	4850627.60
146	7465431.79	4850358.63	203	7464674.70	4851045.30	260	7465363.95	4850621.23
147	7465412.08	4850373.63	204	7464710.22	4851041.59	261	7465365.39	4850620.33
148	7465411.50	4850374.26	205	7464770.77	4851086.32	262	7465381.74	4850599.88
149	7465397.41	4850395.85	206	7464804.24	4851147.14	263	7465404.87	4850587.64
150	7465381.07	4850414.45	207	7464765.51	4851231.94	264	7465405.58	4850587.07
151	7465364.82	4850433.39	208	7464772.09	4851262.79	265	7465423.44	4850566.76
152	7465347.75	4850450.08	209	7464814.66	4851277.45	266	7465423.92	4850565.94
153	7465324.60	4850460.19	210	7464905.20	4851293.84	267	7465433.25	4850540.02
154	7465301.55	4850472.38	211	7464936.04	4851337.93	268	7465452.43	4850525.36
155	7465300.37	4850473.70	212	7464957.55	4851359.28	269	7465453.07	4850524.65
156	7465290.57	4850498.10	213	7464974.27	4851372.43	270	7465466.38	4850502.35
157	7465271.77	4850511.55	214	7464995.21	4851386.08	271	7465482.61	4850484.11
158	7465255.39	4850530.37	215	7465011.31	4851393.39	272	7465500.59	4850466.78
159	7465237.15	4850545.67	216	7465026.85	4851400.68	273	7465511.25	4850453.49
160	7465218.68	4850561.14	217	7465047.97	4851406.14	274	7465559.70	4850464.19
161	7465199.53	4850575.59	218	7465063.03	4851410.66	275	7465580.65	4850442.38
162	7465179.91	4850589.32	219	7465084.15	4851416.09	276	7465585.53	4850438.05
163	7465159.09	4850601.69	220	7465114.25	4851417.24	277	7465582.23	4850446.84
164	7465138.99	4850615.95	221	7465110.98	4851302.96	278	7465571.77	4850470.64
165	7465119.88	4850630.93	222	7465108.33	4851303.10	279	7465555.70	4850500.09
166	7465101.22	4850645.94	223	7465075.77	4851300.93	280	7465543.93	4850526.81
167	7465080.91	4850657.77	224	7465049.27	4851294.60	281	7465533.56	4850546.27
168	7465058.21	4850667.03	225	7465022.48	4851285.77	282	7465524.96	4850562.03
169	7465057.67	4850667.33	226	7464997.17	4851273.55	283	7465516.10	4850587.25
170	7465038.10	4850681.70	227	7464997.15	4851273.53	284	7465511.98	4850604.86
171	7465017.81	4850693.68	228	7464971.30	4851248.72	285	7465509.63	4850611.93
172	7464995.03	4850703.33	229	7464969.90	4851191.69	286	7465502.58	4850627.08
173	7464993.90	4850704.27	230	7464971.56	4851125.64	287	7465497.26	4850642.66
174	7464979.07	4850726.73	231	7464979.44	4851090.71	288	7465497.14	4850643.05
175	7464959.85	4850739.38	232	7464985.04	4851053.45	289	7465495.12	4850650.29
176	7464938.12	4850749.75	233	7464962.95	4851017.53	290	7465493.43	4850652.76
177	7464916.61	4850760.75	234	7464942.85	4851000.60	291	7465485.58	4850654.26
178	7464894.34	4850770.31	235	7464899.20	4850970.20	292	7465478.93	4850661.27
179	7464850.20	4850790.41	236	7464875.34	4850908.25	293	7465475.99	4850682.69
180	7464825.95	4850806.30	237	7464898.48	4850897.51	294	7465475.93	4850683.99
181	7464817.66	4850778.91	238	7464922.14	4850887.32	295	7465476.73	4850705.80
182	7464782.94	4850793.83	239	7464944.34	4850876.28	296	7465474.66	4850712.01
183	7464790.77	4850814.72	240	7464973.13	4850876.17	297	7465474.52	4850712.49
184	7464781.19	4850818.37	241	7464975.30	4850875.04	298	7465470.35	4850728.47
185	7464757.88	4850829.46	242	7464988.85	4850855.64	299	7465470.13	4850729.75
186	7464734.64	4850839.34	243	7465082.92	4850804.27	300	7465468.44	4850750.25
187	7464708.83	4850845.00	244	7465094.28	4850798.29	301	7465467.34	4850750.44
188	7464684.63	4850856.95	245	7465104.42	4850790.71	302	7465460.98	4850756.03
189	7464662.75	4850871.67	246	7465128.90	4850781.90	303	7465456.45	4850770.76
190	7464640.60	4850884.49	247	7465129.60	4850781.52	304	7465456.59	4850775.73
191	7464617.19	4850896.79	248	7465150.13	4850765.48	305	7465447.92	4850788.11
192	7464616.19	4850897.73	249	7465171.96	4850752.10	306	7465439.83	4850800.57
193	7464601.32	4850922.36	250	7465192.62	4850737.72	307	7465435.62	4850814.57
194	7464580.06	4850934.13	251	7465218.89	4850730.53	308	7465433.36	4850823.73
195	7464557.31	4850946.26	252	7465219.99	4850729.90	309	7465429.72	4850838.18
196	7464535.54	4850960.20	253	7465238.87	4850711.57	310	7465423.23	4850856.77
197	7464525.64	4850965.81	254	7465260.44	4850697.85	311	7465419.62	4850871.92
198	7464575.79	4851098.62	255	7465280.99	4850681.60	312	7465412.52	4850884.90

313	7465405.42	4850909.28	370	7465782.40	4850416.97	427	7464793.46	4851443.41
314	7465392.75	4850935.91	371	7465790.39	4850422.30	428	7465743.23	4850800.02
315	7465385.43	4850962.34	372	7465794.56	4850423.58	429	7465714.69	4850838.36
316	7465379.95	4850986.16	373	7465808.13	4850423.73	430	7465614.58	4850835.65
317	7465368.48	4851010.36	374	7465808.13	4850433.71	431	7465604.74	4850844.78
318	7465360.42	4851034.53	375	7465821.24	4850447.55	432	7465590.82	4850857.70
319	7465352.74	4851066.86	376	7465826.24	4850449.95	433	7465582.24	4850866.47
320	7465353.43	4851085.25	377	7465853.13	4850452.16	434	7465575.04	4850873.83
321	7465352.91	4851091.39	378	7465864.36	4850454.13	435	7465565.25	4850885.48
322	7465347.35	4851101.63	379	7465881.24	4850458.69	436	7465538.02	4850914.77
323	7465337.18	4851120.74	380	7465921.71	4850459.51	437	7465530.40	4850921.27
324	7465336.38	4851125.61	381	7465942.42	4850454.19	438	7465515.21	4850934.88
325	7465337.87	4851134.72	382	7465951.48	4850451.23	439	7465541.31	4850965.20
326	7465332.06	4851145.70	383	7466009.67	4850451.31	440	7465557.08	4850982.65
327	7465423.28	4851176.80	384	7466034.25	4850444.15	441	7465584.66	4851010.33
328	7465431.59	4851164.97	385	7466055.08	4850431.72	442	7465617.46	4851033.37
329	7465432.22	4851163.90	386	7466078.51	4850422.30	443	7465629.79	4851041.21
330	7465453.75	4851118.99	387	7466080.82	4850420.84	444	7465654.94	4851049.21
331	7465473.97	4851083.39	388	7466101.56	4850401.67	445	7465661.34	4851051.25
332	7465474.64	4851081.82	389	7466119.63	4850375.10	446	7465665.25	4851054.16
333	7465481.41	4851059.01	390	7466131.91	4850357.76	447	7465711.48	4851094.11
334	7465481.43	4851058.95	391	7466138.60	4850340.33	448	7465134.94	4850957.06
335	7465489.66	4851030.23	392	7466142.12	4850329.35	449	7465150.90	4850920.69
336	7465499.34	4851006.68	393	7466144.87	4850317.07	450	7465136.15	4850901.42
337	7465499.90	4851003.72	394	7466150.21	4850308.33	451	7465122.18	4850882.33
338	7465499.65	4850980.72	395	7466155.40	4850294.79	452	7465112.41	4850868.98
339	7465500.62	4850963.37	396	7466155.73	4850290.40	453	7465096.21	4850842.61
340	7465509.34	4850917.59	397	7466153.07	4850278.34	454	7465086.87	4850824.09
341	7465519.08	4850905.20	398	7466157.31	4850261.87	455	7465079.29	4850814.78
342	7465520.01	4850903.68	399	7466159.95	4850176.09	456	7465074.50	4850809.13
343	7465530.03	4850881.81	400	7466158.85	4850148.21	457	7465060.15	4850817.41
344	7465541.19	4850856.76	401	7466157.48	4850124.98	458	7465035.19	4850825.66
345	7465541.73	4850855.00	402	7466157.23	4850123.43	459	7465012.76	4850837.74
346	7465546.10	4850830.21	403	7466152.22	4850105.18	460	7464992.27	4850848.67
347	7465546.00	4850827.07	404	7466151.33	4850103.15	461	7465032.22	4850892.04
348	7465542.15	4850811.47	405	7466137.72	4850081.54	462	7465030.08	4850896.29
349	7465541.26	4850802.49	406	7466129.83	4850068.74	463	7465010.81	4850931.28
350	7465549.06	4850778.13	407	7466110.52	4850044.17	464	7464989.08	4850964.90
351	7465553.68	4850753.66	408	7466110.30	4850043.90	465	7464971.34	4850994.22
352	7465570.81	4850722.32	409	7466098.30	4850030.07	466	7465000.36	4851015.92
353	7465603.25	4850677.62	410	7466093.03	4850017.47	467	7464995.62	4851036.94
354	7465604.62	4850674.26	411	7464794.03	4851393.38	468	7464993.87	4851047.49
355	7465610.51	4850634.23	412	7464769.23	4851381.70	469	7464992.40	4851052.07
356	7465617.63	4850603.65	413	7464732.85	4851364.29	470	7464988.28	4851071.75
357	7465626.38	4850569.64	414	7464687.41	4851342.93	471	7464983.46	4851087.17
358	7465630.74	4850535.75	415	7464651.21	4851325.89	472	7464978.64	4851102.59
359	7465640.31	4850518.60	416	7464637.33	4851319.73	473	7464975.90	4851110.46
360	7465647.90	4850509.12	417	7464633.25	4851348.31	474	7465018.15	4851129.24
361	7465658.05	4850497.02	418	7464603.35	4851371.62	475	7465058.87	4851147.01
362	7465679.12	4850486.35	419	7464591.13	4851381.15	476	7465068.52	4851132.02
363	7465698.90	4850472.44	420	7464566.81	4851369.16	477	7465077.28	4851112.78
364	7465713.61	4850462.75	421	7464560.31	4851382.97	478	7465093.20	4851110.80
365	7465740.09	4850442.85	422	7464571.59	4851395.33	479	7465127.72	4851024.66
366	7465752.01	4850431.04	423	7464563.55	4851430.35	480	7465141.39	4851013.48
367	7465761.94	4850420.97	424	7464568.09	4851453.86	481	7465153.25	4851003.79
368	7465768.34	4850414.80	425	7464785.72	4851510.95	482	7465161.49	4850997.05
369	7465776.31	4850415.38	426	7464777.04	4851474.34	483	7465145.40	4850974.26

ГРАД КРАЉЕВО, КО ОБРВА

1	7466423.32	4849790.46	57	7467674.22	4849430.10	113	7466844.34	4850068.03
2	7466470.59	4849801.25	58	7467682.85	4849473.58	114	7466869.69	4850006.21
3	7466509.68	4849820.78	59	7467687.13	4849493.22	115	7466874.40	4849986.38
4	7466549.08	4849849.48	60	7467692.25	4849518.98	116	7466874.16	4849956.52
5	7466558.19	4849854.52	61	7467713.77	4849291.92	117	7466871.94	4849924.58
6	7466560.51	4849856.50	62	7467646.64	4849326.31	118	7466874.14	4849915.41
7	7466564.12	4849861.14	63	7467711.15	4849591.80	119	7466875.30	4849876.77
8	7466577.52	4849867.57	64	7467703.20	4849573.41	120	7466881.01	4849861.91
9	7466580.28	4849869.75	65	7467697.39	4849546.21	121	7466886.80	4849832.13
10	7466595.43	4849889.00	66	7467676.13	4849445.69	122	7466886.66	4849814.95
11	7466613.15	4849913.31	67	7467670.77	4849419.57	123	7466892.33	4849800.55
12	7466625.72	4849944.11	68	7467666.00	4849400.64	124	7466894.74	4849787.78
13	7466638.75	4849974.33	69	7467655.45	4849346.19	125	7466894.34	4849747.82
14	7466646.70	4849998.25	70	7467669.71	4849320.06	126	7466892.69	4849743.48
15	7466663.32	4850066.70	71	7467692.41	4849306.60	127	7466890.78	4849741.07
16	7466666.37	4850095.58	72	7467320.53	4849468.81	128	7466890.95	4849721.00
17	7466674.99	4850120.10	73	7467345.26	4849471.65	129	7466885.63	4849704.53
18	7466683.99	4850120.54	74	7467347.32	4849472.06	130	7466882.56	4849684.38
19	7466693.95	4850119.11	75	7467349.21	4849471.61	131	7466873.40	4849660.45
20	7466702.54	4850115.00	76	7467368.23	4849458.11	132	7466870.12	4849631.36
21	7466714.86	4850104.22	77	7467391.37	4849447.93	133	7466871.30	4849627.89
22	7466744.10	4850089.81	78	7467391.70	4849447.75	134	7466882.81	4849612.43
23	7466755.11	4850081.32	79	7467412.88	4849434.28	135	7466884.09	4849609.85
24	7466783.84	4850041.09	80	7467437.78	4849434.96	136	7466886.52	4849601.11
25	7466804.94	4850004.51	81	7467464.54	4849434.57	137	7466895.20	4849591.20
26	7466808.03	4849989.66	82	7467495.36	4849435.22	138	7466374.30	4849872.10
27	7466805.36	4849943.83	83	7467515.83	4849424.45	139	7466381.37	4849871.47
28	7466801.35	4849922.06	84	7467536.33	4849423.36	140	7466414.70	4849870.52
29	7466803.28	4849866.12	85	7467543.69	4849422.40	141	7466433.09	4849872.46
30	7466807.54	4849844.67	86	7467547.88	4849423.84	142	7466435.17	4849873.30
31	7466805.81	4849830.06	87	7467549.19	4849424.16	143	7466436.49	4849875.44
32	7466789.56	4849792.60	88	7467554.45	4849424.96	144	7466438.62	4849888.77
33	7466773.69	4849755.22	89	7467560.50	4849427.58	145	7466444.17	4849899.89
34	7466769.43	4849736.35	90	7467566.79	4849431.38	146	7466447.69	4849903.21
35	7466769.43	4849732.99	91	7467576.78	4849440.33	147	7466488.35	4849917.99
36	7466772.18	4849720.87	92	7467586.98	4849447.59	148	7466512.09	4849934.35
37	7466766.59	4849681.54	93	7467597.41	4849456.12	149	7466531.45	4849966.05
38	7466765.65	4849664.80	94	7467610.81	4849467.19	150	7466533.12	4849968.17
39	7466766.74	4849659.36	95	7467614.92	4849470.80	151	7466547.07	4849980.51
40	7466764.08	4849652.85	96	7467617.45	4849476.59	152	7466555.01	4849991.71
41	7466756.81	4849652.55	97	7467620.62	4849486.10	153	7466563.36	4850026.39
42	7466722.22	4849666.01	98	7467617.66	4849501.02	154	7466563.65	4850031.04
43	7466702.00	4849672.08	99	7467618.22	4849515.60	155	7466554.58	4850029.93
44	7466689.08	4849689.49	100	7467621.87	4849528.87	156	7466548.87	4850031.50
45	7466688.60	4849692.39	101	7467624.27	4849547.15	157	7466539.35	4850038.86
46	7466690.64	4849722.73	102	7467627.81	4849568.07	158	7466536.27	4850045.34
47	7466681.44	4849751.71	103	7467631.54	4849585.94	159	7466536.98	4850072.38
48	7466660.14	4849767.69	104	7467637.67	4849602.84	160	7466541.60	4850089.05
49	7466613.66	4849782.10	105	7467637.68	4849602.86	161	7466549.75	4850102.44
50	7466588.06	4849781.33	106	7467640.78	4849611.18	162	7466550.42	4850104.81
51	7466552.13	4849771.70	107	7467640.78	4849622.09	163	7466542.79	4850114.16
52	7466524.18	4849762.53	108	7467631.61	4849633.46	164	7466540.93	4850119.73
53	7466475.37	4849768.82	109	7467618.45	4849655.44	165	7466541.70	4850131.54
54	7466454.83	4849785.44	110	7467620.06	4849661.87	166	7466544.02	4850136.60
55	7467656.29	4849383.11	111	7467647.77	4849678.47	167	7466551.38	4850146.38
56	7467658.84	4849386.01	112	7467667.64	4849684.21	168	7466554.99	4850166.87

169	7466558.62	4850172.42
170	7466607.82	4850182.69
171	7466661.01	4850199.13
172	7466691.39	4850206.02
173	7466733.45	4850176.73
174	7466813.75	4850114.38
175	7466814.85	4850112.70
176	7466814.86	4850112.69
177	7466044.94	4850853.00
178	7466054.30	4850849.24
179	7466042.74	4850812.74
180	7466034.75	4850787.60
181	7466010.85	4850791.13
182	7466007.85	4850791.48
183	7466005.37	4850783.16
184	7466001.41	4850769.89
185	7465995.07	4850748.66
186	7465980.85	4850758.91
187	7465914.91	4850806.40
188	7465913.61	4850800.95
189	7465904.10	4850761.11
190	7465880.65	4850770.08
191	7465866.35	4850775.52
192	7465854.31	4850758.07
193	7465833.45	4850727.88
194	7465828.69	4850721.00
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196	7465763.82	4850701.51
197	7465759.82	4850731.89
198	7465760.73	4850776.52
199	7465743.23	4850800.02
200	7465711.48	4851094.11
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202	7465768.66	4851123.50
203	7465777.79	4851098.23
204	7465777.79	4851081.18
205	7465786.39	4851071.55
206	7465806.55	4851067.10
207	7465809.25	4851073.00
208	7465819.62	4851057.68
209	7465824.68	4851046.32
210	7465825.62	4851046.66
211	7465841.87	4851013.35
212	7465868.81	4850995.80
213	7465891.34	4850983.24
214	7465933.88	4850964.52
215	7465939.75	4850962.04
216	7465991.18	4850940.29
217	7465998.73	4850951.38
218	7466008.32	4850940.12
219	7466017.09	4850929.15
220	7466025.68	4850918.22
221	7466035.42	4850904.95
222	7466042.47	4850890.86
223	7466036.92	4850876.39
224	7466030.82	4850860.47
225	7467208.31	4849575.33

226	7467203.42	4849582.82
227	7467204.61	4849600.40
228	7467203.91	4849616.72
229	7467203.68	4849618.86
230	7467137.90	4849616.84
231	7467125.88	4849630.70
232	7467128.67	4849639.60
233	7467151.53	4849669.15
234	7467129.15	4849686.24
235	7467085.76	4849665.40
236	7467068.01	4849676.30
237	7467068.92	4849692.78
238	7467062.91	4849727.74
239	7467043.15	4849744.18
240	7467046.06	4849761.28
241	7467087.66	4849806.19
242	7467101.68	4849826.03
243	7467101.94	4849848.40
244	7467090.30	4849875.84
245	7467098.83	4849878.27
246	7467127.79	4849887.04
247	7467151.51	4849893.94
248	7467118.99	4849856.24
249	7467152.68	4849851.27
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251	7467182.10	4849841.83
252	7467183.73	4849810.13
253	7467219.37	4849822.52
254	7467223.60	4849823.92
255	7467245.36	4849831.47
256	7467260.15	4849818.61
257	7467267.24	4849807.69
258	7467268.82	4849792.47
259	7467275.18	4849775.27
260	7467275.74	4849762.69
261	7467276.91	4849755.01
262	7467279.45	4849738.44
263	7467279.67	4849735.25
264	7467281.73	4849705.30
265	7467292.05	4849692.06
266	7467304.54	4849679.19
267	7467311.46	4849675.37
268	7467328.64	4849660.12
269	7467339.37	4849650.61
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271	7467344.21	4849621.47
272	7467318.34	4849586.68
273	7467303.34	4849566.62
274	7467288.33	4849546.55
275	7467259.04	4849565.66
276	7467234.73	4849581.52
277	7467215.85	4849592.23
278	7465695.34	4851293.37
279	7465695.79	4851277.57
280	7465701.71	4851269.14
281	7465699.15	4851266.19
282	7465706.37	4851254.72

283	7465726.75	4851256.48
284	7465960.59	4850997.49
285	7465910.77	4850973.14
286	7465890.85	4850980.57
287	7465949.19	4851010.84
288	7468647.02	4848646.59
289	7468653.25	4848620.08
290	7468659.98	4848595.10
291	7468676.77	4848570.39
292	7468637.69	4848559.45
293	7468618.66	4848554.12
294	7468521.62	4848616.57
295	7468503.13	4848630.31
296	7468466.20	4848659.34
297	7468433.74	4848692.14
298	7468400.00	4848724.75
299	7468380.33	4848754.55
300	7468376.38	4848766.09
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303	7468392.59	4848795.99
304	7468399.51	4848798.63
305	7468410.32	4848805.54
306	7468445.65	4848831.25
307	7468453.99	4848836.45
308	7468456.69	4848825.49
309	7468457.51	4848814.20
310	7468454.61	4848794.36
311	7468449.73	4848777.60
312	7468441.76	4848754.09
313	7468464.21	4848742.65
314	7468464.25	4848725.65
315	7468474.64	4848698.09
316	7468554.53	4848723.87
317	7468634.42	4848749.66
318	7468641.33	4848745.82
319	7468676.88	4848723.35
320	7468718.39	4848699.68
321	7468756.84	4848684.71
322	7468754.88	4848660.14
323	7468730.95	4848655.12
324	7468681.15	4848650.50
325	7467721.69	4849608.05
326	7467724.80	4849610.27
327	7467739.09	4849609.51
328	7467788.54	4849595.96
329	7467807.32	4849589.28
330	7467832.89	4849578.30
331	7467849.99	4849565.00
332	7467895.96	4849516.55
333	7467905.65	4849506.70
334	7467910.42	4849496.97
335	7467913.33	4849490.37
336	7467908.67	4849487.11
337	7467905.28	4849479.69
338	7467906.73	4849465.56
339	7467918.82	4849453.45

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342	7467937.69	4849443.56
343	7467940.19	4849431.31
344	7467957.13	4849291.01
345	7467953.51	4849274.78
346	7467957.73	4849246.47
347	7467961.35	4849232.63
348	7467987.14	4849154.91
349	7467999.15	4849118.37
350	7467979.25	4849113.79
351	7467959.82	4849131.98
352	7467951.59	4849141.40
353	7467941.83	4849149.39
354	7467918.19	4849161.13
355	7467906.13	4849163.43
356	7467864.86	4849192.55
357	7467850.33	4849201.01
358	7467837.56	4849209.55
359	7467823.91	4849220.63
360	7467811.40	4849228.25
361	7467799.83	4849235.76
362	7467794.96	4849243.58
363	7467788.60	4849254.05
364	7467786.05	4849262.04
365	7467755.65	4849265.45
366	7467734.69	4849277.47
367	7468213.91	4848925.05
368	7468233.59	4848927.88
369	7468257.32	4848912.86
370	7468286.72	4848906.56
371	7468291.00	4848904.19
372	7468305.01	4848904.36
373	7468316.87	4848903.34
374	7468330.80	4848901.47
375	7468342.03	4848903.61
376	7468344.47	4848903.67
377	7468353.17	4848902.48
378	7468363.58	4848904.65
379	7468379.99	4848906.96
380	7468389.88	4848909.18
381	7468400.92	4848913.24
382	7468408.48	4848917.93
383	7468415.01	4848927.16
384	7468426.05	4848941.82
385	7468434.97	4848952.38
386	7468446.63	4848967.10
387	7468456.07	4848980.23
388	7468467.44	4848994.74
389	7468473.51	4849008.49
390	7468474.81	4849013.29
391	7468474.81	4849023.51
392	7468477.68	4849029.59
393	7468487.50	4849037.68
394	7468495.56	4849050.28
395	7468500.94	4849061.03
396	7468504.40	4849071.50

397	7468506.16	4849078.42
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400	7468522.40	4849095.85
401	7468536.15	4849105.14
402	7468549.06	4849112.28
403	7468565.84	4849119.43
404	7468583.70	4849125.66
405	7468601.91	4849130.72
406	7468616.03	4849134.38
407	7468631.28	4849139.02
408	7468647.11	4849142.67
409	7468654.94	4849146.34
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415	7468787.86	4849138.58
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417	7468813.98	4849130.82
418	7468835.67	4849123.86
419	7468853.42	4849116.43
420	7468885.77	4849099.84
421	7468910.34	4849073.87
422	7468923.20	4849061.42
423	7468930.35	4849052.49
424	7468931.19	4849051.19
425	7468935.48	4849042.73
426	7468940.79	4849039.40
427	7468943.20	4849036.97
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429	7468968.89	4848993.65
430	7468969.65	4848991.81
431	7468974.46	4848973.67
432	7468976.90	4848955.87
433	7468975.22	4848928.85
434	7468981.61	4848897.06
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436	7468989.70	4848834.72
437	7468993.86	4848810.93
438	7468997.68	4848790.63
439	7469002.39	4848771.07
440	7469004.07	4848716.47
441	7469003.87	4848714.54
442	7468998.76	4848693.43
443	7468993.11	4848680.86
444	7468986.96	4848665.19
445	7468985.77	4848663.17
446	7468973.82	4848648.65
447	7468960.43	4848635.25
448	7468938.60	4848616.15
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450	7468900.94	4848592.56
451	7468899.62	4848591.99
452	7468878.12	4848585.06
453	7468864.26	4848579.02

454	7468855.97	4848574.36
455	7468850.18	4848565.17
456	7468842.49	4848553.00
457	7468839.45	4848536.16
458	7468838.74	4848534.07
459	7468835.32	4848527.36
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462	7468838.41	4848498.95
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467	7468853.52	4848473.07
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472	7468749.42	4848518.25
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477	7468766.48	4848577.66
478	7468767.97	4848581.74
479	7468768.22	4848585.76
480	7468769.34	4848599.39
481	7468768.69	4848603.62
482	7468768.69	4848609.15
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487	7468755.74	4848672.61
488	7468757.14	4848688.07
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490	7468761.79	4848716.17
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492	7468785.69	4848757.39
493	7468804.98	4848776.07
494	7468806.60	4848777.26
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520	7468733.09	4849057.57
521	7468725.47	4849066.75
522	7468711.26	4849069.07
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524	7468680.23	4849072.16
525	7468671.72	4849072.16
526	7468661.46	4849070.01
527	7468652.67	4849068.27
528	7468641.88	4849065.33
529	7468632.67	4849060.00
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533	7468598.75	4849026.55
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537	7468562.34	4848972.74
538	7468558.49	4848960.25
539	7468554.43	4848947.23
540	7468553.56	4848945.37
541	7468547.71	4848936.35
542	7468539.93	4848924.04
543	7468538.78	4848922.63
544	7468529.84	4848914.06
545	7468525.68	4848902.10
546	7468518.24	4848890.35
547	7468502.76	4848873.08
548	7468484.12	4848856.95
549	7468463.49	4848842.39
550	7468434.73	4848824.55
551	7468420.70	4848813.44
552	7468373.94	4848790.15
553	7468383.82	4848744.33
554	7468416.45	4848708.01
555	7468449.13	4848674.55
556	7468486.87	4848647.45
557	7468540.31	4848602.62
558	7468558.60	4848588.42
559	7468578.96	4848577.32
560	7468598.92	4848565.25
561	7468618.29	4848554.33
562	7468646.67	4848558.27
563	7468665.92	4848542.44
564	7468686.05	4848532.75
565	7468686.17	4848532.69
566	7468706.06	4848521.76
567	7468728.31	4848516.18

568	7468728.92	4848515.94
569	7469204.00	4848488.38
570	7469209.52	4848494.52
571	7469230.75	4848498.60
572	7469256.53	4848522.07
573	7469266.78	4848534.76
574	7469294.63	4848567.08
575	7469301.16	4848581.14
576	7469360.07	4848524.05
577	7469358.97	4848516.02
578	7469365.15	4848520.09
579	7468004.40	4849108.43
580	7467994.29	4849136.51
581	7467982.37	4849168.31
582	7467974.23	4849179.81
583	7467969.12	4849188.83
584	7467965.10	4849203.89
585	7467965.01	4849218.85
586	7467954.75	4849261.52
587	7467953.70	4849277.30
588	7467960.65	4849320.53
589	7467957.50	4849346.71
590	7467948.93	4849372.40
591	7467945.40	4849393.64
592	7467942.53	4849413.01
593	7467933.37	4849449.04
594	7467909.87	4849460.05
595	7467880.47	4849536.61
596	7467775.85	4849600.42
597	7467761.67	4849604.46
598	7467759.81	4849605.27
599	7467749.36	4849611.63
600	7467743.68	4849612.41
601	7467733.33	4849608.47
602	7467784.51	4849263.67
603	7467877.69	4849182.88
604	7467892.21	4849172.51
605	7467931.05	4849157.61
606	7467966.68	4849123.76
607	7467972.14	4849118.74
608	7467989.77	4849109.87
609	7468098.32	4849148.98
610	7468100.05	4849127.02
611	7468102.76	4849105.93
612	7468105.49	4849085.42
613	7468108.70	4849064.79
614	7468113.02	4849053.10
615	7468120.30	4849031.72
616	7468127.29	4849015.52
617	7468138.13	4848999.21
618	7468150.15	4848983.11
619	7468163.36	4848963.08
620	7468174.41	4848952.26
621	7468195.97	4848934.92
622	7467718.81	4849685.18
623	7467754.60	4849679.87
624	7467810.99	4849659.87

625	7467869.03	4849634.23
626	7467888.18	4849626.08
627	7467946.51	4849567.79
628	7467948.82	4849567.06
629	7467958.79	4849562.57
630	7467974.90	4849537.81
631	7467990.73	4849512.73
632	7468000.88	4849489.69
633	7468011.07	4849460.75
634	7468024.23	4849424.95
635	7468027.04	4849427.67
636	7468026.75	4849420.29
637	7468037.38	4849400.51
638	7468043.97	4849377.34
639	7468047.96	4849362.79
640	7468051.21	4849349.06
641	7468056.26	4849335.20
642	7468062.12	4849317.66
643	7468065.57	4849305.35
644	7468068.97	4849286.27
645	7468070.14	4849272.93
646	7468069.12	4849257.76
647	7468071.21	4849236.62
648	7468071.03	4849234.10
649	7468068.12	4849222.02
650	7468066.35	4849210.88
651	7468064.03	4849198.28
652	7468062.26	4849189.56
653	7468070.89	4849192.81
654	7468081.55	4849188.70
655	7468086.63	4849178.84
656	7468091.70	4849167.87
657	7468095.48	4849158.31
658	7468097.97	4849150.73
659	7468607.93	4849416.95
660	7468634.89	4849399.79
661	7468637.81	4849384.49
662	7468640.18	4849386.33
663	7468661.86	4849399.59
664	7468680.74	4849393.19
665	7468720.59	4849375.89
666	7468742.90	4849367.93
667	7468752.87	4849352.46
668	7468770.25	4849363.41
669	7468814.96	4849331.61
670	7468815.25	4849300.27
671	7468825.73	4849281.60
672	7468832.26	4849274.37
673	7468833.22	4849278.72
674	7468848.50	4849288.47
675	7468854.79	4849287.08
676	7468862.46	4849250.65
677	7468885.85	4849240.75
678	7468896.54	4849203.46
679	7468923.43	4849118.52
680	7468887.03	4849104.79
681	7468886.75	4849105.42

682	7468880.94	4849102.32
683	7468887.03	4849104.79
687	7468679.55	4849150.61
688	7468690.96	4849153.26
689	7468702.98	4849148.86
690	7468724.40	4849147.52
691	7468724.30	4849152.80
692	7468722.85	4849175.41
693	7468711.19	4849202.94
694	7468700.30	4849221.96
695	7468677.08	4849249.64
696	7468665.62	4849261.03
697	7468656.34	4849269.50
698	7468649.25	4849277.71
699	7468645.37	4849281.13
700	7468623.39	4849253.82
701	7468590.62	4849216.21
702	7468574.25	4849198.09
703	7468567.26	4849199.48
704	7468561.99	4849201.56
705	7468544.42	4849207.49
706	7468539.02	4849198.44
707	7468531.64	4849201.30
708	7468524.30	4849206.09
709	7468516.95	4849210.57
710	7468509.01	4849214.58
711	7468501.88	4849217.66
712	7468499.35	4849218.98
713	7468489.74	4849223.07
714	7468488.08	4849224.06
715	7468469.02	4849232.46
716	7468461.65	4849235.88
717	7468452.68	4849241.85
718	7468412.53	4849266.22
719	7468386.67	4849227.05
720	7468382.37	4849220.74

721	7468376.54	4849212.44
722	7468388.29	4849202.05
723	7468407.38	4849185.60
724	7468426.47	4849169.14
725	7468450.25	4849143.26
726	7468407.75	4849096.73
727	7468389.05	4849114.96
728	7468346.34	4849155.38
729	7468308.90	4849192.62
730	7468265.77	4849219.77
731	7468286.70	4849266.17
732	7468279.25	4849265.65
733	7468261.32	4849270.83
734	7468246.62	4849280.42
735	7468216.92	4849296.57
736	7468177.15	4849301.87
737	7468180.14	4849312.67
738	7468187.28	4849323.83
739	7468184.79	4849326.82
740	7468144.37	4849356.01
741	7468107.22	4849383.38
742	7468081.96	4849401.94
743	7468085.02	4849406.75
744	7468073.57	4849414.98
745	7468064.42	4849421.08
746	7468057.87	4849422.17
747	7468049.20	4849423.89
748	7468040.54	4849425.62
749	7468018.23	4849436.05
750	7468004.14	4849384.34
751	7467997.86	4849386.48
752	7467983.79	4849415.09
753	7467946.79	4849531.99
754	7467954.08	4849601.56
755	7467949.32	4849596.95
756	7467947.86	4849580.44

757	7467947.53	4849588.65
758	7467944.64	4849601.32
759	7467960.19	4849613.03
760	7467967.28	4849620.63
761	7468037.18	4849594.69
762	7468069.57	4849584.38
763	7468084.15	4849579.06
764	7468100.72	4849574.33
765	7468140.73	4849561.65
766	7468176.79	4849551.65
767	7468223.67	4849533.59
768	7468242.70	4849520.11
769	7468256.12	4849527.93
770	7468284.24	4849519.24
771	7468336.98	4849500.85
772	7468394.80	4849484.39
773	7468457.52	4849464.56
774	7468521.21	4849444.59
775	7468564.50	4849430.19
776	7466912.64	4849585.88
777	7466934.47	4849588.79
778	7466929.06	4849590.58
779	7466930.76	4849590.48
780	7466934.47	4849588.79
781	7466950.80	4849574.69
782	7467786.79	4849259.7
783	7467801.32	4849298.14
784	7467823.18	4849331.82
785	7467821.04	4849372.32
786	7467841.27	4849355.55
787	7467860.84	4849339.33
788	7467895.15	4849306.66
789	7467921.57	4849289.86
790	7467953.6	4849276.00

ГРАД КРАЉЕВО, КО МРСАЋ

1	7467302.04	4849359.21
2	7467279.88	4849368.29
3	7467242.19	4849376.31
4	7467205.69	4849388.56
5	7467159.64	4849401.08
6	7467139.56	4849415.18
7	7467116.00	4849418.01
8	7467098.13	4849426.04
9	7467066.79	4849433.75
10	7467046.87	4849445.32
11	7467024.13	4849442.64
12	7466994.68	4849440.44
13	7466992.90	4849441.01
14	7466970.59	4849459.09
15	7466967.44	4849462.71
16	7466920.38	4849465.99
17	7466885.62	4849475.23
18	7466855.65	4849485.68

19	7466829.82	4849500.90
20	7466823.13	4849494.61
21	7466820.43	4849493.77
22	7466817.04	4849495.23
23	7466814.48	4849500.45
24	7466795.50	4849503.68
25	7466757.79	4849517.94
26	7466722.01	4849527.95
27	7466685.75	4849539.88
28	7466651.91	4849556.22
29	7466615.96	4849569.83
30	7466581.41	4849585.21
31	7466545.57	4849602.33
32	7466511.18	4849616.68
33	7466495.97	4849604.99
34	7466466.67	4849588.91
35	7466457.08	4849586.77
36	7466448.66	4849581.25

37	7466447.36	4849580.90
38	7466436.07	4849580.87
39	7466420.54	4849570.12
40	7466410.47	4849567.01
41	7466403.18	4849560.55
42	7466400.23	4849559.67
43	7466388.96	4849560.76
44	7466357.44	4849538.61
45	7466319.23	4849513.52
46	7466315.29	4849514.36
47	7466309.96	4849522.23
48	7466310.73	4849526.28
49	7466340.87	4849546.97
50	7466380.05	4849575.31
51	7466383.31	4849585.07
52	7466385.24	4849587.18
53	7466393.03	4849591.30
54	7466399.12	4849600.67

55	7466414.70	4849611.73	112	7469142.03	4848454.77	169	7468896.84	4848343.51
56	7466431.15	4849639.77	113	7469165.81	4848460.01	170	7468895.56	4848343.00
57	7466440.35	4849645.35	114	7469181.41	4848463.27	171	7468867.13	4848339.88
58	7466403.91	4849661.93	115	7469204.00	4848488.38	172	7468866.50	4848339.89
59	7466373.58	4849671.32	116	7469670.18	4848299.09	173	7468839.18	4848343.88
60	7466348.13	4849690.98	117	7469655.51	4848307.13	174	7468838.63	4848344.03
61	7466337.27	4849666.09	118	7469655.24	4848307.30	175	7468813.19	4848354.02
62	7466306.11	4849680.21	119	7469636.19	4848321.20	176	7468787.20	4848359.42
63	7466321.48	4849706.25	120	7469617.52	4848333.33	177	7468786.92	4848359.50
64	7466302.85	4849717.57	121	7469595.88	4848335.64	178	7468761.28	4848367.97
65	7466286.56	4849726.73	122	7469568.13	4848323.57	179	7468736.07	4848375.93
66	7466267.89	4849735.95	123	7469540.79	4848308.78	180	7468709.84	4848380.81
67	7466250.93	4849744.03	124	7469534.74	4848300.85	181	7468709.74	4848380.83
68	7466242.62	4849748.20	125	7469528.96	4848296.50	182	7468683.28	4848386.85
69	7466895.20	4849591.20	126	7469508.21	4848292.57	183	7468683.12	4848386.89
70	7466902.36	4849583.01	127	7469500.34	4848295.61	184	7468657.51	4848394.57
71	7466902.41	4849582.95	128	7469494.71	4848303.83	185	7468629.52	4848399.12
72	7466912.64	4849585.88	129	7469492.33	4848316.56	186	7468627.91	4848400.08
73	7466950.80	4849574.69	130	7469491.63	4848324.75	187	7468609.18	4848423.82
74	7466953.03	4849572.75	131	7469474.24	4848340.56	188	7468586.04	4848434.68
75	7466987.70	4849558.67	132	7469473.78	4848341.12	189	7468562.01	4848446.68
76	7467025.44	4849546.84	133	7469457.24	4848368.38	190	7468538.77	4848459.44
77	7467045.34	4849535.68	134	7469437.22	4848374.38	191	7468513.34	4848469.04
78	7467078.02	4849525.28	135	7469414.84	4848377.49	192	7468512.76	4848469.35
79	7467102.53	4849527.91	136	7469392.44	4848379.85	193	7468490.27	4848485.48
80	7467114.20	4849525.78	137	7469378.33	4848378.36	194	7468470.65	4848503.55
81	7467154.33	4849510.27	138	7469370.24	4848376.41	195	7468458.49	4848510.71
82	7467181.83	4849495.44	139	7469372.54	4848353.97	196	7468413.66	4848513.46
83	7467219.79	4849495.43	140	7469334.22	4848355.35	197	7468389.37	4848536.44
84	7467240.38	4849490.75	141	7469332.24	4848383.18	198	7468374.95	4848577.96
85	7467243.76	4849489.61	142	7469323.46	4848383.13	199	7468365.86	4848587.76
86	7467265.06	4849477.51	143	7469300.63	4848381.80	200	7468347.64	4848607.48
87	7467280.07	4849479.06	144	7469277.68	4848379.36	201	7468347.51	4848607.63
88	7467302.25	4849475.45	145	7469255.36	4848377.57	202	7468331.00	4848628.60
89	7467315.68	4849468.26	146	7469243.61	4848373.71	203	7468313.24	4848647.83
90	7467320.53	4849468.81	147	7469230.20	4848372.89	204	7468313.20	4848647.88
91	7468195.97	4848934.92	148	7469218.12	4848376.67	205	7468298.50	4848665.02
92	7468209.28	4848924.18	149	7469208.55	4848379.74	206	7468298.48	4848664.97
93	7468210.62	4848924.58	150	7469205.11	4848379.91	207	7468286.94	4848651.54
94	7468213.91	4848925.05	151	7469193.58	4848377.19	208	7468259.48	4848683.93
95	7468854.73	4848471.04	152	7469179.31	4848375.09	209	7468269.23	4848695.29
96	7468857.53	4848466.33	153	7469179.19	4848375.10	210	7468263.33	4848701.54
97	7468869.24	4848452.62	154	7469165.96	4848378.31	211	7468245.90	4848718.94
98	7468876.05	4848445.34	155	7469156.88	4848382.45	212	7468228.86	4848736.47
99	7468881.03	4848441.12	156	7469155.88	4848387.33	213	7468211.82	4848753.51
100	7468881.98	4848440.17	157	7469130.41	4848382.08	214	7468192.49	4848769.19
101	7468886.37	4848434.84	158	7469104.67	4848377.64	215	7468175.97	4848787.26
102	7468904.43	4848434.16	159	7469078.93	4848374.46	216	7468164.37	4848798.13
103	7468930.17	4848434.06	160	7469052.95	4848371.01	217	7468148.33	4848800.48
104	7468956.43	4848442.66	161	7469026.77	4848369.61	218	7468140.83	4848807.01
105	7468982.63	4848447.93	162	7469000.62	4848369.60	219	7468138.34	4848826.41
106	7469005.62	4848452.08	163	7468974.78	4848370.72	220	7468124.42	4848839.24
107	7469032.00	4848450.76	164	7468968.10	4848370.77	221	7468106.41	4848855.91
108	7469051.78	4848449.06	165	7468956.24	4848360.92	222	7468085.93	4848869.46
109	7469075.91	4848446.42	166	7468946.47	4848359.41	223	7468067.69	4848885.79
110	7469099.27	4848443.22	167	7468931.37	4848366.70	224	7468067.67	4848885.81
111	7469121.68	4848446.52	168	7468924.91	4848365.21	225	7468049.76	4848902.17

226	7468030.45	4848916.98	246	7467725.81	4849109.06	266	7467523.07	4849253.64
227	7468011.88	4848933.03	247	7467723.73	4849109.69	267	7467522.97	4849253.68
228	7467992.66	4848948.04	248	7467714.60	4849117.67	268	7467522.78	4849253.78
229	7467974.10	4848963.93	249	7467713.77	4849119.15	269	7467501.26	4849265.64
230	7467954.32	4848978.33	250	7467713.15	4849122.54	270	7467482.81	4849275.30
231	7467935.33	4848993.78	251	7467713.70	4849124.67	271	7467481.56	4849275.10
232	7467916.16	4849008.80	252	7467719.98	4849132.36	272	7467480.42	4849275.17
233	7467896.68	4849023.32	253	7467722.46	4849135.14	273	7467456.07	4849282.44
234	7467876.58	4849037.14	254	7467713.84	4849139.91	274	7467455.89	4849282.50
235	7467856.63	4849051.53	255	7467677.65	4849124.20	275	7467432.94	4849291.39
236	7467837.49	4849066.90	256	7467641.28	4849113.49	276	7467432.91	4849291.40
237	7467817.62	4849080.76	257	7467637.34	4849116.24	277	7467409.34	4849300.90
238	7467797.58	4849093.84	258	7467634.36	4849161.19	278	7467407.97	4849302.19
239	7467774.23	4849103.63	259	7467625.11	4849191.38	279	7467394.43	4849330.79
240	7467753.91	4849117.01	260	7467607.81	4849207.04	280	7467374.12	4849339.38
241	7467742.04	4849123.99	261	7467588.60	4849219.47	281	7467350.42	4849342.53
242	7467740.17	4849121.92	262	7467578.01	4849199.45	282	7467320.99	4849336.21
243	7467736.20	4849117.36	263	7467542.52	4849220.27	283	7467318.29	4849337.20
244	7467730.95	4849110.53	264	7467551.61	4849237.57	284	7467301.74	4849358.43
245	7467729.25	4849109.54	265	7467544.03	4849241.93			

ГРАД КРАЉЕВО, КО ЦВЕТКЕ

1	7469418.64	4848860.72	13	7469521.59	4849003.82	25	7469311.79	4848611.50
2	7469337.60	4848921.30	14	7469530.61	4849003.05	26	7469312.00	4848612.61
3	7469370.07	4848947.64	15	7469528.29	4848933.19	27	7469312.00	4848640.86
4	7469370.43	4848947.90	16	7469514.19	4848933.89	28	7469304.47	4848663.25
5	7469389.95	4848960.49	17	7469510.28	4848933.07	29	7469303.91	4848665.92
6	7469404.53	4848965.46	18	7469484.96	4848920.64	30	7469303.09	4848696.65
7	7469410.91	4848970.23	19	7469469.28	4848916.28	31	7469306.51	4848719.38
8	7469427.19	4848980.59	20	7469456.17	4848904.48	32	7469317.11	4848767.77
9	7469444.78	4848989.28	21	7469420.23	4848874.37	33	7469323.75	4848808.26
10	7469463.37	4848996.07	22	7469419.66	4848872.21	34	7469321.41	4848837.09
11	7469482.58	4849000.78	23	7469419.30	4848863.01	35	7469321.64	4848838.32
12	7469502.04	4849003.36	24	7469409.51	4848855.59	36	7469326.23	4848887.46

ГРАД КРАЉЕВО, КО МИЛОЧАЈ

1	7469389.48	4848619.30	21	7470351.06	4848636.12	41	7469974.53	4848879.77
2	7469396.58	4848656.81	22	7470341.57	4848641.27	42	7469954.38	4848893.71
3	7470398.28	4848866.49	23	7470333.56	4848647.44	43	7469937.85	4848886.97
4	7470398.48	4848862.16	24	7470322.70	4848655.80	44	7469916.12	4848902.87
5	7470390.60	4848845.56	25	7470312.49	4848663.66	45	7469892.19	4848917.46
6	7470390.71	4848843.29	26	7470295.92	4848676.98	46	7469882.78	4848929.69
7	7470390.78	4848835.42	27	7470278.00	4848687.61	47	7469871.12	4848926.44
8	7470390.89	4848821.88	28	7470236.47	4848700.59	48	7469848.38	4848939.27
9	7470390.95	4848815.35	29	7470202.89	4848720.17	49	7469830.19	4848954.32
10	7470391.01	4848807.90	30	7470190.29	4848727.75	50	7469820.48	4848955.01
11	7470391.07	4848801.43	31	7470180.55	4848746.65	51	7469789.53	4848973.04
12	7470392.45	4848771.69	32	7470174.59	4848746.99	52	7469759.29	4848990.38
13	7470392.78	4848755.39	33	7470164.08	4848743.50	53	7469738.84	4849001.75
14	7470393.11	4848739.55	34	7470128.74	4848765.44	54	7469722.71	4849010.89
15	7470393.08	4848715.98	35	7470097.39	4848785.86	55	7469715.73	4849024.11
16	7470393.40	4848702.37	36	7470060.63	4848806.83	56	7469723.42	4849032.90
17	7470393.71	4848669.56	37	7470032.71	4848824.16	57	7469732.89	4849042.16
18	7470394.68	4848638.35	38	7470032.79	4848829.37	58	7469756.93	4849058.84
19	7470395.18	4848627.63	39	7469992.58	4848848.90	59	7469759.26	4849059.63
20	7470395.94	4848609.41	40	7469995.02	4848865.91	60	7469760.23	4849060.34

61	7469765.87	4849064.45	118	7471810.48	4848131.81	175	7471794.18	4848472.69
62	7469772.29	4849069.11	119	7471807.21	4848132.99	176	7471825.69	4848441.41
63	7469786.77	4849078.28	120	7471791.13	4848138.79	177	7471832.72	4848461.93
64	7469793.00	4849080.10	121	7471768.81	4848145.25	178	7471832.95	4848468.59
65	7469816.91	4849087.09	122	7471763.93	4848146.64	179	7471836.66	4848460.33
66	7469836.29	4849091.00	123	7471751.27	4848150.24	180	7471844.57	4848438.56
67	7469855.96	4849095.62	124	7471742.17	4848152.83	181	7471856.41	4848425.24
68	7469861.16	4849096.97	125	7471706.50	4848160.54	182	7471881.64	4848396.86
69	7469868.30	4849096.77	126	7471693.26	4848167.62	183	7471889.23	4848382.70
70	7469893.11	4849101.30	127	7471645.17	4848176.63	184	7471898.23	4848365.91
71	7469898.99	4849100.89	128	7471621.29	4848183.19	185	7471917.55	4848353.41
72	7469919.93	4849088.88	129	7471617.52	4848186.35	186	7471926.67	4848348.47
73	7469945.70	4849069.53	130	7471616.13	4848193.36	187	7471965.30	4848327.57
74	7469955.96	4849063.86	131	7471617.26	4848212.92	188	7471974.01	4848322.89
75	7469960.17	4849062.81	132	7471630.71	4848245.81	189	7471986.49	4848316.20
76	7469970.07	4849059.25	133	7471636.25	4848276.14	190	7471999.14	4848309.41
77	7469982.63	4849054.53	134	7471636.38	4848277.64	191	7472012.17	4848304.63
78	7469998.76	4849047.73	135	7471614.33	4848294.39	192	7472039.60	4848294.57
79	7470013.31	4849036.16	136	7471604.75	4848301.67	193	7472050.46	4848289.76
80	7470013.80	4849035.34	137	7471581.82	4848324.19	194	7472068.96	4848281.57
81	7470024.59	4849022.02	138	7471568.98	4848338.97	195	7472083.77	4848274.80
82	7470036.84	4849004.79	139	7471564.77	4848344.06	196	7472096.92	4848268.80
83	7470039.52	4848998.70	140	7471552.36	4848352.61	197	7472137.79	4848247.04
84	7470043.61	4848989.89	141	7471520.27	4848369.33	198	7472150.44	4848243.00
85	7470059.85	4848954.86	142	7471521.62	4848378.58	199	7472167.87	4848243.70
86	7470065.91	4848942.72	143	7471506.86	4848396.96	200	7471943.47	4848006.20
87	7470075.32	4848960.55	144	7471480.32	4848423.73	201	7471931.14	4848031.24
88	7470096.90	4848947.11	145	7471487.31	4848439.72	202	7471922.35	4848051.03
89	7470131.39	4848925.51	146	7471491.31	4848444.77	203	7471914.21	4848070.24
90	7470140.44	4848919.49	147	7471510.26	4848446.85	204	7471900.26	4848098.60
91	7470176.79	4848951.73	148	7471525.93	4848449.74	205	7471892.00	4848110.96
92	7470228.21	4848994.44	149	7471538.54	4848455.77	206	7471880.20	4848112.96
93	7470233.16	4848989.11	150	7471552.36	4848470.11	207	7471856.39	4848075.30
94	7470245.28	4848975.82	151	7471555.26	4848475.30	208	7471843.91	4848059.42
95	7470255.58	4848972.56	152	7471552.48	4848516.40	209	7471830.05	4848039.59
96	7470253.27	4848967.44	153	7471545.84	4848531.43	210	7471827.49	4848034.43
97	7470248.24	4848956.32	154	7471545.79	4848541.45	211	7471816.99	4848019.08
98	7470255.71	4848952.69	155	7471536.95	4848552.29	212	7469383.02	4848590.82
99	7470282.03	4848939.82	156	7471530.26	4848569.18	213	7469372.74	4848557.46
100	7470291.17	4848935.36	157	7471529.37	4848577.55	214	7469361.54	4848534.82
101	7470307.66	4848928.02	158	7471528.14	4848589.04	215	7469360.07	4848524.05
102	7470309.08	4848927.29	159	7471531.62	4848584.77	216	7469301.16	4848581.14
103	7470322.13	4848920.63	160	7471534.93	4848580.02	217	7469309.36	4848598.78
104	7470335.17	4848913.96	161	7471538.30	4848580.58	218	7469311.79	4848611.50
105	7470340.71	4848936.40	162	7471546.16	4848568.74	219	7469418.64	4848860.72
106	7470386.60	4848924.21	163	7471546.52	4848568.84	220	7469407.01	4848820.20
107	7470394.71	4848925.43	164	7471550.04	4848559.97	221	7469405.32	4848783.25
108	7470397.07	4848909.11	165	7471551.09	4848558.69	222	7469403.19	4848760.96
109	7471809.95	4848035.35	166	7471552.51	4848559.32	223	7469406.30	4848711.84
110	7471814.52	4848042.03	167	7471594.55	4848577.89	224	7469402.39	4848685.68
111	7471817.11	4848047.26	168	7471627.96	4848582.12	225	7470376.46	4847971.73
112	7471834.14	4848071.63	169	7471630.46	4848580.76	226	7470353.35	4847982.88
113	7471844.18	4848084.05	170	7471664.79	4848562.03	227	7470325.12	4847994.98
114	7471864.17	4848115.68	171	7471697.38	4848547.03	228	7470325.03	4847995.03
115	7471862.81	4848115.97	172	7471721.81	4848529.42	229	7470300.67	4848008.39
116	7471838.10	4848121.16	173	7471748.24	4848515.25	230	7470276.41	4848022.10
117	7471831.66	4848121.37	174	7471775.94	4848488.41	231	7470253.55	4848038.52

232	7470242.82	4848047.04	289	7469730.65	4848420.82	346	7469863.98	4848339.71
233	7470139.23	4848141.09	290	7469735.46	4848444.48	347	7469864.12	4848339.63
234	7470123.19	4848154.82	291	7469744.67	4848477.13	348	7469881.58	4848329.54
235	7470104.78	4848166.98	292	7469760.58	4848515.59	349	7469901.03	4848324.96
236	7470085.54	4848178.51	293	7469777.59	4848559.63	350	7469921.10	4848320.12
237	7470065.93	4848189.18	294	7469779.38	4848587.95	351	7469939.82	4848315.01
238	7470046.17	4848195.61	295	7469780.97	4848631.78	352	7469959.52	4848320.86
239	7470022.43	4848188.08	296	7469773.06	4848657.67	353	7469983.09	4848330.06
240	7470021.57	4848187.96	297	7469753.59	4848700.95	354	7469984.10	4848330.24
241	7469999.02	4848188.82	298	7469736.58	4848730.50	355	7470015.89	4848329.13
242	7469998.59	4848188.87	299	7469713.12	4848766.62	356	7470047.90	4848328.02
243	7469977.43	4848193.38	300	7469703.26	4848776.75	357	7470048.55	4848327.91
244	7469951.54	4848193.66	301	7469685.39	4848804.04	358	7470079.04	4848318.64
245	7469923.35	4848194.54	302	7469658.07	4848844.89	359	7470109.56	4848309.99
246	7469895.83	4848198.28	303	7469629.34	4848883.67	360	7470110.02	4848309.81
247	7469864.90	4848193.57	304	7469612.80	4848901.37	361	7470138.09	4848295.43
248	7469862.77	4848194.20	305	7469603.66	4848905.38	362	7470167.60	4848284.12
249	7469840.21	4848214.14	306	7469582.41	4848921.06	363	7470168.15	4848283.83
250	7469809.51	4848211.92	307	7469546.58	4848932.29	364	7470194.17	4848265.44
251	7469807.25	4848212.90	308	7469528.29	4848933.19	365	7470220.05	4848247.13
252	7469787.09	4848237.90	309	7469530.91	4848935.40	366	7470220.60	4848246.59
253	7469764.10	4848252.92	310	7469542.94	4848961.12	367	7470238.38	4848223.14
254	7469743.57	4848270.85	311	7469543.36	4848961.77	368	7470246.35	4848214.95
255	7469718.93	4848275.39	312	7469550.00	4848972.09	369	7470250.75	4848239.35
256	7469717.79	4848275.92	313	7469555.01	4848979.88	370	7470332.57	4848204.57
257	7469699.99	4848290.43	314	7469543.64	4848993.02	371	7470353.97	4848188.13
258	7469676.93	4848295.50	315	7469530.61	4849003.05	372	7470383.20	4848172.42
259	7469676.26	4848295.75	316	7469541.32	4849002.14	373	7470441.36	4848162.10
260	7469670.18	4848299.09	317	7469560.91	4848998.26	374	7470466.48	4848157.96
261	7469365.15	4848520.09	318	7469579.95	4848992.26	375	7470467.66	4848150.53
262	7469369.51	4848521.07	319	7469614.85	4848979.09	376	7470470.34	4848146.39
263	7469373.20	4848520.97	320	7469631.11	4848972.87	377	7470473.95	4848128.88
264	7469386.32	4848521.11	321	7469648.80	4848964.14	378	7470478.38	4848104.73
265	7469409.60	4848518.39	322	7469665.38	4848953.04	379	7470478.72	4848096.75
266	7469434.72	4848510.51	323	7469679.89	4848940.30	380	7470477.49	4848079.22
267	7469446.38	4848504.80	324	7469692.85	4848925.58	381	7470475.84	4848074.39
268	7469456.50	4848499.21	325	7469734.60	4848871.41	382	7470478.47	4848073.20
269	7469481.17	4848497.10	326	7469743.42	4848845.57	383	7470483.58	4848072.60
270	7469509.94	4848509.05	327	7469773.26	4848808.98	384	7470501.92	4848070.05
271	7469516.53	4848513.00	328	7469800.90	4848774.35	385	7470519.40	4848064.94
272	7469521.77	4848515.47	329	7469813.04	4848746.69	386	7470530.46	4848065.27
273	7469524.65	4848516.47	330	7469824.84	4848723.07	387	7470549.19	4848065.67
274	7469534.07	4848518.15	331	7469843.79	4848680.06	388	7470567.61	4848064.80
275	7469543.73	4848516.72	332	7469847.33	4848655.30	389	7470585.84	4848063.49
276	7469547.78	4848515.53	333	7469854.75	4848628.24	390	7470603.40	4848064.17
277	7469550.47	4848515.14	334	7469852.73	4848578.96	391	7470607.61	4848065.55
278	7469555.92	4848514.16	335	7469848.83	4848548.44	392	7470620.43	4848075.44
279	7469561.32	4848512.96	336	7469839.77	4848503.82	393	7470621.93	4848076.61
280	7469564.88	4848512.03	337	7469828.45	4848471.23	394	7470623.97	4848078.92
281	7469571.92	4848508.98	338	7469821.93	4848451.93	395	7470627.07	4848081.31
282	7469596.28	4848491.89	339	7469813.24	4848437.51	396	7470625.90	4848086.44
283	7469617.89	4848469.24	340	7469805.59	4848410.10	397	7470639.75	4848094.72
284	7469639.23	4848449.90	341	7469806.65	4848409.20	398	7470680.13	4848100.82
285	7469662.39	4848436.21	342	7469820.52	4848378.61	399	7470682.96	4848089.05
286	7469673.75	4848429.38	343	7469820.52	4848378.60	400	7470685.84	4848089.42
287	7469686.91	4848423.79	344	7469829.65	4848358.29	401	7470687.33	4848088.22
288	7469707.11	4848408.36	345	7469845.71	4848348.73	402	7470691.77	4848084.61

403	7470697.31	4848084.79	460	7471536.60	4847894.92	517	7470366.25	4848534.89
404	7470715.74	4848086.99	461	7471548.35	4847879.20	518	7470377.46	4848528.18
405	7470729.36	4848089.32	462	7471570.62	4847875.20	519	7470397.65	4848515.73
406	7470750.62	4848094.10	463	7471571.73	4847874.70	520	7470397.72	4848501.78
407	7470766.00	4848095.45	464	7471578.13	4847869.71	521	7470400.22	4848452.59
408	7470780.29	4848096.36	465	7471578.82	4847868.87	522	7470402.84	4848432.12
409	7470794.23	4848099.90	466	7471589.10	4847848.96	523	7470388.13	4848426.52
410	7470808.66	4848103.54	467	7471599.02	4847840.87	524	7470379.83	4848426.84
411	7470823.17	4848107.10	468	7471609.93	4847832.13	525	7470379.35	4848456.91
412	7470839.82	4848110.35	469	7471626.15	4847818.76	526	7470377.84	4848489.41
413	7470858.17	4848118.02	470	7471636.47	4847808.79	527	7470356.93	4848488.24
414	7470867.22	4848119.15	471	7471646.19	4847799.50	528	7470349.73	4848460.49
415	7470881.26	4848120.87	472	7471657.45	4847791.88	529	7470343.34	4848439.32
416	7470894.79	4848125.10	473	7471668.98	4847784.27	530	7470328.76	4848418.75
417	7470909.35	4848130.15	474	7471680.89	4847776.93	531	7470324.03	4848424.91
418	7470924.26	4848136.20	475	7471695.47	4847765.70	532	7470310.92	4848429.82
419	7470939.62	4848142.34	476	7471706.71	4847755.67	533	7470287.75	4848429.98
420	7470962.86	4848151.28	477	7471722.66	4847736.04	534	7470270.52	4848427.13
421	7470978.70	4848157.60	478	7471740.90	4847720.87	535	7470263.49	4848421.61
422	7470995.59	4848163.84	479	7471764.86	4847711.29	536	7470249.27	4848410.45
423	7471020.13	4848169.61	480	7471765.65	4847710.79	537	7470240.94	4848403.91
424	7471036.43	4848173.76	481	7471781.81	4847695.60	538	7470226.74	4848396.54
425	7471052.90	4848178.00	482	7471781.83	4847695.59	539	7470208.85	4848388.96
426	7471069.76	4848182.45	483	7471797.03	4847681.03	540	7470185.99	4848386.46
427	7471085.71	4848185.99	484	7471742.10	4847556.58	541	7470175.20	4848392.60
428	7471098.81	4848186.37	485	7471727.35	4847578.50	542	7470169.85	4848393.95
429	7471115.76	4848186.75	486	7471714.22	4847603.06	543	7470168.67	4848393.60
430	7471140.63	4848185.96	487	7471691.58	4847617.47	544	7470114.64	4848383.64
431	7471156.86	4848186.55	488	7471691.35	4847617.63	545	7470117.16	4848405.16
432	7471174.83	4848187.43	489	7471671.86	4847633.32	546	7470118.74	4848415.40
433	7471192.19	4848185.30	490	7471632.00	4847662.47	547	7470124.27	4848455.71
434	7471209.48	4848182.83	491	7471620.31	4847667.25	548	7470125.35	4848463.62
435	7471234.58	4848177.55	492	7471620.31	4847667.92	549	7470131.81	4848503.60
436	7471251.01	4848171.70	493	7470642.70	4847938.93	550	7470072.23	4848543.06
437	7471268.16	4848164.47	494	7470632.44	4847941.92	551	7470052.35	4848480.97
438	7471285.96	4848151.25	495	7470632.82	4847939.33	552	7470035.21	4848437.15
439	7471302.57	4848141.28	496	7470630.42	4847936.03	553	7470030.47	4848433.51
440	7471318.31	4848132.61	497	7470618.44	4847934.02	554	7470002.38	4848414.07
441	7471331.76	4848120.17	498	7470615.04	4847936.50	555	7469977.83	4848399.83
442	7471345.15	4848106.59	499	7470614.25	4847941.98	556	7469949.55	4848381.54
443	7471361.92	4848084.74	500	7470600.90	4847940.24	557	7469921.38	4848398.54
444	7471372.06	4848068.57	501	7470588.22	4847939.92	558	7469938.09	4848432.48
445	7471382.08	4848051.50	502	7470575.86	4847939.79	559	7469959.74	4848477.20
446	7471388.10	4848037.81	503	7470563.31	4847940.54	560	7469965.43	4848488.74
447	7471394.99	4848023.04	504	7470538.70	4847943.44	561	7469987.09	4848534.02
448	7471402.64	4848015.84	505	7470514.62	4847947.00	562	7469981.70	4848538.46
449	7471414.67	4848004.57	506	7470502.76	4847948.56	563	7469974.71	4848541.08
450	7471431.92	4847989.03	507	7470491.21	4847950.08	564	7469992.67	4848587.92
451	7471443.18	4847978.13	508	7470479.63	4847949.92	565	7470010.62	4848634.42
452	7471454.39	4847967.08	509	7470442.02	4847950.94	566	7470027.19	4848678.44
453	7471464.84	4847955.33	510	7470429.63	4847953.29	567	7470037.59	4848678.68
454	7471475.21	4847943.33	511	7470406.39	4847960.93	568	7470060.69	4848681.30
455	7471484.85	4847931.09	512	7470394.88	4847965.00	569	7470087.62	4848684.17
456	7471494.13	4847919.83	513	7470271.26	4848593.87	570	7470101.94	4848683.57
457	7471509.17	4847902.63	514	7470284.53	4848585.16	571	7470116.81	4848683.56
458	7471528.49	4847901.10	515	7470307.89	4848570.70	572	7470121.81	4848683.56
459	7471529.91	4847900.53	516	7470358.76	4848539.56	573	7470126.31	4848683.56

574	7470132.22	4848683.56	600	7469641.78	4848702.45	626	7470142.87	4848388.56
575	7470151.94	4848671.39	601	7469632.27	4848683.41	627	7470159.71	4848621.72
576	7470160.72	4848651.85	602	7469640.03	4848671.52	628	7470158.72	4848622.85
577	7470163.00	4848646.77	603	7469646.43	4848661.71	629	7470159.67	4848636.73
578	7470195.37	4848625.57	604	7469654.03	4848650.07	630	7469389.48	4848619.30
579	7470211.55	4848632.43	605	7469677.28	4848626.76	631	7472164.02	4848233.07
580	7470234.46	4848617.55	606	7469913.49	4848812.93	632	7472159.72	4848232.18
581	7469682.01	4848616.54	607	7469901.78	4848809.18	633	7472146.42	4848229.26
582	7469689.55	4848562.39	608	7469894.31	4848809.16	634	7472124.62	4848212.34
583	7469686.35	4848509.99	609	7469739.33	4848857.54	635	7472122.03	4848210.71
584	7469684.62	4848496.93	610	7469734.02	4848872.15	636	7472116.00	4848200.50
585	7469673.07	4848460.60	611	7469766.65	4848862.19	637	7472107.82	4848186.66
586	7469671.94	4848430.47	612	7469804.54	4848849.95	638	7472103.74	4848177.33
587	7469568.33	4848510.76	613	7469852.33	4848834.74	639	7472089.42	4848142.44
588	7469542.61	4848516.88	614	7469899.97	4848819.45	640	7472084.74	4848134.89
589	7469549.46	4848529.90	615	7471126.99	4848211.94	641	7472067.43	4848106.21
590	7469545.53	4848532.10	616	7471131.85	4848200.70	642	7472058.07	4848089.86
591	7469533.15	4848537.84	617	7471142.84	4848197.33	643	7472045.61	4848082.14
592	7469518.11	4848545.42	618	7471137.96	4848186.04	644	7472031.33	4848072.31
593	7469500.09	4848553.99	619	7471156.54	4848186.54	645	7472021.14	4848065.29
594	7469508.61	4848574.74	620	7471164.43	4848200.73	646	7472004.20	4848055.33
595	7469538.85	4848614.52	621	7470177.29	4848637.22	647	7471996.80	4848046.52
596	7469550.73	4848629.73	622	7470185.13	4848632.28	648	7471991.26	4848042.65
597	7469576.29	4848665.72	623	7470184.31	4848620.36	649	7471972.13	4848025.52
598	7469592.45	4848708.28	624	7470161.29	4848286.54	650	7471970.65	4848024.19
599	7469592.98	4848757.23	625	7470136.21	4848296.40			

ГРАД КРАЉЕВО, КО АДРАНИ

1	7471580.85	4847691.53	30	7471144.99	4847961.05	59	7470729.59	4847956.53
2	7471529.82	4847731.37	31	7471125.92	4847966.97	60	7470720.47	4847951.06
3	7471521.31	4847738.34	32	7471116.30	4847969.68	61	7470711.40	4847945.65
4	7471513.03	4847745.38	33	7471098.28	4847973.54	62	7470707.82	4847938.30
5	7471504.79	4847752.32	34	7471075.72	4847965.44	63	7470691.46	4847933.43
6	7471496.47	4847759.25	35	7471026.31	4847979.50	64	7470681.54	4847931.78
7	7471464.78	4847788.94	36	7471015.97	4847982.88	65	7470661.95	4847930.08
8	7471456.72	4847795.95	37	7471006.66	4847985.95	66	7470654.51	4847931.02
9	7471415.01	4847828.82	38	7470987.52	4847988.33	67	7470652.63	4847936.04
10	7471407.02	4847835.03	39	7470967.97	4847987.51	68	7470649.15	4847937.05
11	7471390.90	4847846.77	40	7470957.67	4847986.89	69	7470642.70	4847938.93
12	7471382.35	4847852.11	41	7470947.32	4847987.11	70	7471541.78	4847214.50
13	7471373.70	4847857.71	42	7470937.24	4847987.34	71	7471512.63	4847225.74
14	7471365.32	4847863.85	43	7470917.31	4847988.48	72	7471518.57	4847212.01
15	7471357.32	4847869.70	44	7470898.40	4847986.70	73	7471525.95	4847197.35
16	7471340.14	4847879.61	45	7470889.86	4847983.94	74	7471458.88	4847208.90
17	7471321.86	4847887.70	46	7470870.52	4847968.10	75	7471448.63	4847242.73
18	7471312.26	4847891.89	47	7470867.82	4847967.69	76	7471460.59	4847273.23
19	7471294.14	4847900.98	48	7470856.25	4847972.31	77	7471429.81	4847293.43
20	7471285.09	4847905.40	49	7470846.67	4847976.46	78	7471461.44	4847294.57
21	7471276.10	4847909.78	50	7470838.03	4847977.00	79	7471463.77	4847298.56
22	7471257.76	4847917.53	51	7470818.99	4847974.16	80	7471459.60	4847306.91
23	7471238.96	4847923.89	52	7470800.49	4847970.51	81	7471460.32	4847327.98
24	7471228.71	4847927.06	53	7470782.62	4847959.16	82	7471460.82	4847342.58
25	7471210.49	4847935.95	54	7470781.33	4847958.77	83	7471461.16	4847353.89
26	7471192.17	4847943.81	55	7470770.15	4847958.44	84	7471461.05	4847357.34
27	7471182.80	4847947.54	56	7470759.00	4847960.38	85	7471436.88	4847372.57
28	7471173.12	4847951.06	57	7470749.25	4847960.69	86	7471457.84	4847408.07
29	7471163.43	4847954.58	58	7470739.27	4847958.73	87	7471460.12	4847411.75

88	7471475.81	4847437.04	145	7471131.66	4847605.67	202	7473590.06	4846248.08
89	7471478.04	4847440.87	146	7471110.19	4847601.34	203	7473595.10	4846277.66
90	7471488.82	4847459.34	147	7471103.50	4847600.53	204	7473600.36	4846306.36
91	7471460.47	4847466.39	148	7471059.34	4847592.19	205	7473603.35	4846324.43
92	7471427.89	4847421.26	149	7471057.03	4847623.19	206	7473603.46	4846324.94
93	7471412.31	4847428.20	150	7471055.58	4847641.95	207	7473606.06	4846334.40
94	7471382.80	4847441.47	151	7471053.83	4847664.96	208	7473606.38	4846335.25
95	7471397.27	4847480.18	152	7471051.60	4847674.34	209	7473610.10	4846342.92
96	7471404.50	4847495.79	153	7471062.95	4847678.60	210	7473618.45	4846357.49
97	7471379.31	4847501.30	154	7471067.56	4847679.73	211	7473619.20	4846358.48
98	7471379.74	4847525.61	155	7471082.65	4847683.43	212	7473630.65	4846370.33
99	7471355.94	4847528.45	156	7471098.41	4847681.96	213	7473643.51	4846383.34
100	7471367.68	4847557.59	157	7471115.13	4847683.30	214	7473657.57	4846395.25
101	7471393.81	4847565.43	158	7471105.32	4847722.91	215	7473662.09	4846399.23
102	7471368.77	4847570.37	159	7471099.30	4847753.04	216	7473685.29	4846306.40
103	7471355.43	4847578.35	160	7471098.35	4847767.16	217	7473684.44	4846304.39
104	7471317.32	4847583.56	161	7471097.66	4847777.32	218	7473683.66	4846303.11
105	7471315.39	4847608.90	162	7471111.23	4847777.74	219	7473676.42	4846294.49
106	7471315.38	4847609.08	163	7471127.19	4847781.37	220	7473678.14	4846290.81
107	7471298.15	4847605.88	164	7471133.99	4847782.99	221	7473678.44	4846287.22
108	7471279.12	4847600.95	165	7471154.15	4847787.79	222	7473674.02	4846271.49
109	7471263.54	4847595.46	166	7471169.13	4847794.04	223	7473668.67	4846248.61
110	7471249.64	4847594.02	167	7471187.54	4847801.02	224	7473675.70	4846238.06
111	7471213.31	4847710.85	168	7471222.82	4847819.55	225	7473676.41	4846236.42
112	7471218.59	4847757.20	169	7471221.48	4847780.67	226	7473682.18	4846212.14
113	7471264.91	4847776.20	170	7471221.00	4847771.97	227	7473676.53	4846204.64
114	7471308.67	4847797.69	171	7471219.69	4847762.81	228	7473667.41	4846204.20
115	7471355.50	4847818.17	172	7471217.29	4847748.52	229	7473668.83	4846199.58
116	7471405.14	4847823.28	173	7471216.04	4847732.83	230	7473678.23	4846200.28
117	7471419.40	4847825.18	174	7471213.43	4847711.84	231	7473682.81	4846198.25
118	7471431.08	4847815.52	175	7471213.31	4847710.90	232	7473691.06	4846187.68
119	7471439.84	4847808.94	176	7471212.10	4847693.17	233	7473691.81	4846186.33
120	7471448.46	4847802.58	177	7470242.82	4848047.04	234	7472444.67	4846148.77
121	7471472.70	4847781.84	178	7470231.75	4848055.83	235	7472457.09	4846161.24
122	7471488.00	4847766.47	179	7470213.73	4848071.12	236	7473244.95	4846926.33
123	7471547.16	4847718.56	180	7470196.02	4848068.81	237	7473173.98	4846868.90
124	7471555.43	4847711.81	181	7470184.16	4848070.40	238	7473177.30	4846862.52
125	7471563.81	4847704.92	182	7470177.31	4848075.70	239	7473182.85	4846843.77
126	7471572.30	4847698.19	183	7470174.24	4848083.03	240	7473185.67	4846835.63
127	7471572.58	4847697.96	184	7470173.64	4848097.83	241	7473191.20	4846820.09
128	7471573.36	4847696.13	185	7470175.19	4848111.19	242	7473197.04	4846809.10
129	7471574.83	4847696.22	186	7470158.76	4848126.20	243	7473186.67	4846799.15
130	7471589.35	4847684.90	187	7470140.17	4848140.28	244	7473175.20	4846788.11
131	7471607.12	4847670.94	188	7470139.23	4848141.09	245	7473173.14	4846786.18
132	7471619.92	4847667.41	189	7473698.17	4846169.19	246	7473164.21	4846777.42
133	7471210.14	4847668.43	190	7473696.15	4846032.75	247	7473170.36	4846769.39
134	7471208.48	4847657.14	191	7473689.18	4846038.60	248	7473164.77	4846764.86
135	7471207.28	4847644.13	192	7473665.65	4846059.70	249	7473141.60	4846749.74
136	7471205.00	4847630.96	193	7473646.51	4846077.24	250	7473127.40	4846739.75
137	7471203.81	4847611.37	194	7473629.56	4846094.18	251	7473125.88	4846740.35
138	7471207.62	4847595.02	195	7473628.82	4846095.12	252	7473116.82	4846779.63
139	7471197.73	4847594.99	196	7473612.11	4846122.59	253	7473096.94	4846778.86
140	7471192.87	4847594.63	197	7473601.96	4846144.70	254	7473076.69	4846778.18
141	7471188.71	4847594.84	198	7473595.73	4846164.26	255	7473054.95	4846776.99
142	7471187.21	4847616.70	199	7473590.39	4846181.12	256	7473036.77	4846776.00
143	7471138.87	4847606.81	200	7473590.15	4846182.62	257	7473025.70	4846803.13
144	7471137.78	4847606.64	201	7473589.99	4846247.22	258	7473014.11	4846824.26

259	7473013.68	4846827.52	316	7472646.07	4846559.73	373	7472467.07	4847011.76
260	7472999.65	4846820.94	317	7472637.49	4846553.07	374	7472473.86	4847013.70
261	7472990.05	4846820.72	318	7472628.15	4846544.46	375	7472479.87	4847016.44
262	7472977.33	4846826.31	319	7472622.10	4846539.63	376	7472485.24	4847019.92
263	7472984.21	4846835.55	320	7472611.50	4846536.38	377	7472488.14	4847023.12
264	7472995.52	4846857.62	321	7472597.93	4846533.06	378	7472492.12	4847021.47
265	7472999.91	4846866.97	322	7472588.26	4846531.42	379	7472536.43	4847012.77
266	7473001.45	4846873.38	323	7472578.33	4846530.88	380	7472543.39	4847012.19
267	7472998.61	4846880.86	324	7472571.23	4846533.57	381	7472551.83	4847011.07
268	7472995.93	4846899.05	325	7472560.42	4846576.18	382	7472561.67	4847008.71
269	7472983.41	4846899.46	326	7472552.77	4846606.05	383	7472575.48	4847002.91
270	7472955.68	4846894.55	327	7472548.58	4846621.98	384	7472601.34	4846993.20
271	7472945.70	4846891.94	328	7472536.27	4846621.05	385	7472613.80	4846988.26
272	7472927.42	4846903.36	329	7472529.37	4846620.06	386	7472622.34	4847008.24
273	7472918.41	4846911.74	330	7472504.80	4846616.81	387	7472629.46	4847029.42
274	7472898.11	4846919.32	331	7472486.56	4846614.36	388	7472640.39	4847022.70
275	7472881.85	4846927.34	332	7472449.18	4846609.69	389	7472654.73	4847010.44
276	7472887.91	4846937.36	333	7472452.08	4846635.51	390	7472664.66	4846991.99
277	7472914.57	4846979.81	334	7472456.09	4846673.70	391	7472689.77	4846945.39
278	7472918.34	4846979.99	335	7472429.21	4846677.71	392	7472690.29	4846935.32
279	7473116.74	4847207.67	336	7472418.26	4846680.83	393	7472691.20	4846925.14
280	7473132.75	4847193.15	337	7472409.01	4846685.23	394	7472698.50	4846929.27
281	7473135.11	4847197.76	338	7472400.69	4846690.61	395	7472723.83	4846883.06
282	7473140.22	4847205.29	339	7472392.28	4846694.40	396	7472744.49	4846844.38
283	7473147.96	4847210.18	340	7472384.88	4846696.39	397	7472750.21	4846833.51
284	7473137.48	4847178.07	341	7472369.73	4846702.59	398	7472764.67	4846812.16
285	7473164.19	4847146.03	342	7472367.62	4846707.27	399	7472766.29	4846809.15
286	7473191.88	4847107.93	343	7472376.80	4846715.36	400	7472608.37	4847090.04
287	7473162.72	4847046.83	344	7472379.64	4846719.57	401	7472622.11	4847090.90
288	7473193.43	4847014.54	345	7472385.48	4846731.86	402	7472639.34	4847078.95
289	7473195.51	4847013.72	346	7472385.41	4846742.09	403	7472641.56	4847075.08
290	7473228.82	4846995.99	347	7472383.37	4846754.32	404	7472639.07	4847061.90
291	7473289.35	4846961.16	348	7472390.80	4846760.91	405	7472623.03	4847060.90
292	7472780.34	4846780.44	349	7472392.62	4846768.48	406	7472624.43	4847055.98
293	7472794.16	4846735.57	350	7472392.62	4846774.22	407	7472628.88	4847040.34
294	7472798.15	4846690.65	351	7472395.85	4846784.18	408	7472631.47	4847036.38
295	7472798.04	4846677.19	352	7472400.89	4846794.69	409	7471409.69	4846960.12
296	7472794.59	4846674.29	353	7472400.93	4846802.93	410	7471320.85	4846949.74
297	7472790.17	4846668.77	354	7472400.01	4846807.36	411	7471313.85	4846942.79
298	7472787.60	4846664.78	355	7472397.53	4846808.99	412	7471296.36	4846926.81
299	7472792.11	4846660.02	356	7472398.21	4846812.99	413	7471264.50	4846896.25
300	7472794.59	4846657.41	357	7472387.33	4846832.07	414	7471256.43	4846888.24
301	7472796.47	4846655.43	358	7472380.01	4846845.73	415	7471252.22	4846889.44
302	7472791.82	4846630.19	359	7472373.53	4846858.26	416	7471246.33	4846891.13
303	7472783.12	4846600.65	360	7472371.64	4846867.89	417	7471234.32	4846892.88
304	7472769.78	4846569.11	361	7472365.04	4846900.94	418	7471230.04	4846893.97
305	7472751.03	4846562.62	362	7472364.22	4846912.32	419	7471216.79	4846899.58
306	7472753.06	4846549.76	363	7472364.83	4846931.83	420	7471214.44	4846900.25
307	7472755.32	4846540.53	364	7472363.71	4846953.28	421	7471234.26	4846931.12
308	7472731.30	4846505.31	365	7472362.77	4846964.77	422	7471250.56	4846956.51
309	7472699.61	4846469.76	366	7472361.69	4846982.21	423	7471276.21	4846992.77
310	7472697.15	4846466.73	367	7472365.28	4846984.79	424	7471278.73	4846996.93
311	7472693.64	4846473.12	368	7472370.66	4846990.86	425	7471350.22	4847027.79
312	7472687.66	4846484.03	369	7472380.00	4846995.00	426	7471404.71	4847039.96
313	7472676.26	4846504.72	370	7472389.19	4846998.59	427	7472594.98	4847114.26
314	7472670.79	4846514.73	371	7472399.56	4847001.10	428	7472600.64	4847104.48
315	7472664.65	4846525.87	372	7472441.13	4847007.43	429	7472605.77	4847094.89

430	7472065.77	4847523.61	487	7473269.16	4847160.77	544	7472791.85	4847047.38
431	7472065.09	4847523.46	488	7473259.21	4847165.31	545	7472788.66	4847058.77
432	7472036.38	4847521.19	489	7473248.84	4847168.67	546	7472785.97	4847076.73
433	7472008.85	4847513.66	490	7473247.02	4847169.72	547	7472782.02	4847094.30
434	7472008.38	4847513.58	491	7473240.31	4847175.75	548	7472773.83	4847104.93
435	7471979.47	4847511.34	492	7473239.37	4847176.89	549	7472862.95	4847021.70
436	7471979.33	4847511.34	493	7473231.87	4847189.28	550	7474101.28	4845387.86
437	7471977.07	4847511.29	494	7473222.72	4847198.63	551	7474108.02	4845386.94
438	7472116.47	4847540.97	495	7473213.85	4847207.08	552	7474129.08	4845391.78
439	7472092.87	4847533.79	496	7473199.79	4847219.03	553	7474149.55	4845400.21
440	7473725.81	4846768.36	497	7473181.64	4847231.35	554	7474173.56	4845409.53
441	7473726.02	4846763.12	498	7473166.50	4847243.84	555	7474183.35	4845412.77
442	7473743.62	4846762.16	499	7473104.40	4847218.53	556	7473994.74	4845440.18
443	7473760.08	4846758.12	500	7472754.88	4847196.08	557	7474021.68	4845435.21
444	7473814.24	4846663.97	501	7472738.28	4847201.91	558	7474034.08	4845421.39
445	7473796.57	4846671.61	502	7472737.98	4847202.04	559	7474039.38	4845418.03
446	7473735.91	4846690.75	503	7472707.23	4847217.69	560	7474005.11	4845298.05
447	7473686.84	4846706.60	504	7472683.58	4847220.54	561	7473990.83	4845309.49
448	7473656.80	4846712.94	505	7472682.49	4847220.93	562	7473971.74	4845327.86
449	7473613.30	4846717.08	506	7472670.31	4847228.92	563	7473954.34	4845346.76
450	7473583.09	4846720.98	507	7472670.19	4847229.00	564	7473937.04	4845375.25
451	7473549.86	4846729.85	508	7472639.68	4847251.52	565	7473942.14	4845399.74
452	7473530.50	4846735.41	509	7472638.60	4847253.94	566	7473939.40	4845406.69
453	7473507.57	4846744.95	510	7472639.94	4847267.23	567	7473923.60	4845433.93
454	7473506.56	4846745.51	511	7472623.03	4847284.98	568	7473912.80	4845474.47
455	7473492.05	4846756.01	512	7472618.82	4847291.47	569	7473904.59	4845504.61
456	7473470.96	4846769.70	513	7472597.71	4847310.00	570	7473900.87	4845525.27
457	7473452.52	4846782.25	514	7472597.38	4847310.36	571	7473889.13	4845582.31
458	7473438.76	4846793.60	515	7472587.21	4847323.61	572	7473889.12	4845584.28
459	7473430.44	4846799.68	516	7472609.46	4847328.28	573	7473893.27	4845605.54
460	7473422.18	4846809.10	517	7472612.64	4847326.96	574	7473893.29	4845605.62
461	7473410.68	4846825.94	518	7472614.47	4847323.66	575	7473898.54	4845630.29
462	7473403.18	4846836.08	519	7472621.12	4847320.47	576	7473896.75	4845657.83
463	7473389.98	4846848.99	520	7472622.14	4847321.12	577	7473894.88	4845683.71
464	7473378.35	4846866.54	521	7472622.57	4847322.82	578	7473889.19	4845705.11
465	7473363.91	4846884.13	522	7471535.13	4847179.10	579	7473886.56	4845725.15
466	7473355.23	4846897.58	523	7471545.56	4847163.07	580	7473881.96	4845755.40
467	7473342.31	4846909.65	524	7471562.09	4847145.89	581	7473879.77	4845774.69
468	7473341.52	4846910.59	525	7471560.57	4847143.79	582	7473872.69	4845797.42
469	7473332.37	4846924.78	526	7471547.25	4847116.57	583	7473865.84	4845817.61
470	7473322.71	4846941.14	527	7471541.47	4847119.27	584	7473850.94	4845842.97
471	7473311.07	4846948.49	528	7471526.53	4847128.72	585	7473845.07	4845854.90
472	7473309.20	4846950.59	529	7471514.87	4847135.24	586	7473909.54	4845880.00
473	7473303.13	4846963.22	530	7471502.74	4847118.30	587	7473919.10	4845861.64
474	7473299.35	4846976.64	531	7471501.10	4847116.84	588	7473940.80	4845811.05
475	7473295.06	4846987.26	532	7471481.94	4847131.27	589	7473952.10	4845764.30
476	7473294.69	4846989.06	533	7472861.62	4847019.37	590	7473952.22	4845763.55
477	7473294.48	4847001.68	534	7472837.05	4846975.75	591	7473955.76	4845721.10
478	7473292.45	4847009.55	535	7472827.62	4846960.30	592	7473965.56	4845669.56
479	7473291.38	4847022.82	536	7472825.00	4846969.86	593	7473965.62	4845669.17
480	7473292.93	4847074.31	537	7472823.83	4846993.93	594	7473970.57	4845624.15
481	7473294.50	4847091.11	538	7472824.80	4847003.01	595	7473975.33	4845566.89
482	7473296.58	4847124.54	539	7472820.10	4847005.37	596	7473976.31	4845548.39
483	7473293.05	4847138.43	540	7472813.69	4847010.35	597	7473992.46	4845470.32
484	7473293.04	4847138.49	541	7472805.75	4847020.00	598	7473893.28	4845605.58
485	7473290.71	4847148.25	542	7472801.65	4847027.57	599	7473893.43	4845560.97
486	7473282.47	4847156.11	543	7472796.32	4847036.03	600	7473894.99	4845540.77

601	7473895.32	4845539.31	658	7473714.89	4845810.12	715	7473207.66	4846415.37
602	7473902.77	4845516.54	659	7473727.33	4845808.82	716	7473202.69	4846391.69
603	7473903.92	4845509.34	660	7473734.49	4845809.93	717	7473201.69	4846389.29
604	7473889.50	4845501.84	661	7473745.83	4845810.79	718	7473204.11	4846379.41
605	7473878.02	4845491.60	662	7473755.12	4845811.58	719	7473195.95	4846368.85
606	7473865.34	4845483.40	663	7473769.64	4845807.55	720	7473182.71	4846354.71
607	7473852.27	4845477.58	664	7473776.29	4845805.75	721	7473185.09	4846362.54
608	7473835.70	4845468.60	665	7473778.88	4845805.21	722	7473182.67	4846364.91
609	7473823.32	4845458.11	666	7473798.64	4845781.45	723	7473170.09	4846363.18
610	7473810.02	4845448.24	667	7473781.48	4845780.07	724	7473184.51	4846378.58
611	7473808.25	4845447.18	668	7473761.91	4845780.71	725	7473187.82	4846382.86
612	7473776.10	4845501.98	669	7473757.87	4845779.79	726	7473184.15	4846397.84
613	7473754.36	4845561.78	670	7473736.90	4845779.15	727	7473182.09	4846400.32
614	7473739.94	4845556.04	671	7473746.82	4845769.11	728	7473170.93	4846411.22
615	7473732.04	4845555.29	672	7473756.89	4845754.16	729	7473153.41	4846428.49
616	7473723.61	4845551.45	673	7473805.51	4845754.77	730	7473144.47	4846438.49
617	7473719.70	4845549.16	674	7473822.83	4845754.83	731	7473145.15	4846698.50
618	7473691.58	4845630.10	675	7473836.79	4845755.20	732	7473155.17	4846716.35
619	7473681.36	4845631.66	676	7473887.87	4845715.17	733	7473145.98	4846723.98
620	7473677.16	4845632.43	677	7472587.71	4846007.14	734	7473215.18	4846380.88
621	7473664.77	4845634.72	678	7472605.95	4846013.78	735	7473128.14	4846453.75
622	7473663.21	4845641.70	679	7473185.67	4846835.63	736	7473128.67	4846458.46
623	7473659.55	4845662.26	680	7473423.55	4846807.53	737	7473127.83	4846475.30
624	7473658.29	4845669.32	681	7473421.54	4846777.37	738	7473129.18	4846483.67
625	7473653.38	4845691.23	682	7473421.30	4846766.99	739	7473130.56	4846490.72
626	7473652.17	4845696.62	683	7473417.93	4846766.14	740	7473131.51	4846495.53
627	7473649.98	4845709.53	684	7473395.77	4846755.86	741	7473133.90	4846504.86
628	7473644.49	4845740.35	685	7473385.90	4846750.71	742	7473138.03	4846514.14
629	7473639.84	4845769.35	686	7473378.98	4846746.46	743	7473104.97	4846541.36
630	7473638.17	4845776.43	687	7473360.06	4846739.92	744	7473088.43	4846555.48
631	7473634.43	4845796.54	688	7473343.57	4846734.36	745	7473094.33	4846561.54
632	7473633.78	4845800.04	689	7473346.25	4846730.10	746	7473095.05	4846562.28
633	7473627.80	4845826.32	690	7473347.10	4846728.35	747	7473104.47	4846576.95
634	7473624.50	4845845.33	691	7473358.02	4846711.64	748	7473107.34	4846580.29
635	7473623.69	4845849.96	692	7473373.77	4846691.42	749	7473108.92	4846582.99
636	7473613.49	4845897.83	693	7473381.27	4846683.86	750	7473112.70	4846589.44
637	7473612.24	4845902.67	694	7473391.35	4846672.91	751	7473119.98	4846602.55
638	7473609.25	4845914.25	695	7473409.76	4846658.16	752	7473107.23	4846609.79
639	7473602.47	4845929.82	696	7473406.85	4846644.81	753	7473094.32	4846615.90
640	7473593.40	4845944.15	697	7473406.32	4846625.53	754	7473112.58	4846659.12
641	7473582.24	4845956.93	698	7473401.55	4846599.52	755	7473113.66	4846661.68
642	7473569.26	4845967.84	699	7473398.36	4846591.2	756	7473121.97	4846658.13
643	7473562.62	4845972.31	700	7473367.31	4846557.52	757	7473130.34	4846673.88
644	7473578.47	4845972.58	701	7473353.97	4846542.56	758	7473127.40	4846739.75
645	7473591.07	4845973.27	702	7473327.12	4846517.72	759	7473157.70	4846921.03
646	7473617.02	4845980.72	703	7473331.64	4846513.11	760	7473172.77	4846915.79
647	7473630.29	4845984.28	704	7473338.25	4846506.35	761	7473184.25	4846913.86
648	7473636.01	4845984.60	705	7473331.11	4846504.42	762	7473187.05	4846912.49
649	7473651.12	4845982.99	706	7473313.88	4846503.36	763	7473217.69	4846904.27
650	7473658.78	4845978.53	707	7473310.51	4846506.11	764	7473211.31	4846899.11
651	7473663.27	4845972.93	708	7473298.60	4846496.6	765	7473204.50	4846893.60
652	7473676.92	4845944.21	709	7473292.40	4846493.01	766	7473173.98	4846868.90
653	7473701.73	4845900.77	710	7473283.10	4846487.26	767	7473195.28	4846886.14
654	7473706.43	4845892.63	711	7473264.43	4846475.88	768	7473229.36	4846869.72
655	7473714.44	4845848.30	712	7473253.76	4846469.19	769	7473262.79	4846899.05
656	7473718.00	4845833.90	713	7473227.20	4846442.52	770	7473316.53	4846945.04
657	7473718.57	4845822.72	714	7473218.42	4846428.39	771	7473316.53	4846945.04

772	7473087.05	4846975.53	780	7473071.39	4846996.24	788	7471526.01	4847414.98
773	7473095.80	4846968.50	781	7471488.82	4847459.34	789	7471529.34	4847412.02
774	7473105.63	4846961.83	782	7471502.35	4847456.72	790	7472927.36	4846974.08
775	7473109.15	4846954.01	783	7471504.99	4847454.09	791	7472939.84	4846967.04
776	7473114.89	4846947.41	784	7471507.63	4847449.26	792	7472953.47	4846959.61
777	7473135.95	4846932.01	785	7471513.82	4847442.80	793	7472976.13	4846950.57
778	7473145.86	4846924.98	786	7471516.85	4847437.58	794	7472967.81	4846954.56
779	7473074.24	4846991.58	787	7471524.05	4847426.66			

ГРАД КРАЉЕВО, КО ПОПОВИЋИ

1	7472612.64	4847326.96	47	7471845.63	4847674.84	93	7472454.79	4847840.83
2	7472587.21	4847323.61	48	7471866.35	4847639.55	94	7472486.82	4847830.01
3	7472586.11	4847325.04	49	7471889.60	4847644.75	95	7472487.34	4847829.77
4	7472585.61	4847327.06	50	7471890.37	4847644.81	96	7472515.84	4847812.10
5	7472587.12	4847336.12	51	7471912.11	4847642.88	97	7472516.17	4847811.86
6	7472589.06	4847338.28	52	7471913.29	4847642.47	98	7472540.51	4847790.61
7	7472596.70	4847340.43	53	7471932.09	4847630.00	99	7472567.57	4847774.13
8	7472598.52	4847340.27	54	7471952.07	4847630.96	100	7472567.89	4847773.90
9	7472606.99	4847336.18	55	7471952.56	4847630.94	101	7472592.78	4847752.76
10	7472608.11	4847335.12	56	7471973.81	4847627.81	102	7472593.17	4847752.35
11	7472283.50	4847631.60	57	7471994.49	4847629.25	103	7472604.64	4847736.98
12	7472282.79	4847597.75	58	7472015.46	4847631.60	104	7472607.45	4847748.65
13	7472273.66	4847586.54	59	7472035.57	4847636.78	105	7472614.25	4847768.85
14	7472247.51	4847564.74	60	7472055.13	4847645.66	106	7472621.31	4847787.43
15	7472245.16	4847564.20	61	7472055.70	4847645.84	107	7472625.03	4847789.14
16	7472192.86	4847566.44	62	7472076.91	4847649.85	108	7472639.27	4847783.98
17	7472175.57	4847562.57	63	7472095.14	4847658.00	109	7472641.02	4847780.18
18	7472175.18	4847562.40	64	7472110.65	4847673.45	110	7472634.05	4847761.84
19	7472147.32	4847552.76	65	7472111.49	4847674.00	111	7472625.12	4847733.13
20	7472120.50	4847542.20	66	7472116.79	4847676.13	112	7472622.62	4847721.77
21	7472116.47	4847540.97	67	7472131.58	4847682.09	113	7472620.97	4847712.02
22	7471977.07	4847511.29	68	7472149.04	4847693.15	114	7472623.34	4847707.96
23	7471950.61	4847510.77	69	7472159.91	4847702.55	115	7472629.18	4847697.93
24	7471933.92	4847510.27	70	7472158.47	4847714.41	116	7472640.51	4847666.88
25	7471930.78	4847496.40	71	7472160.31	4847716.45	117	7472647.65	4847638.11
26	7471930.47	4847495.64	72	7472162.39	4847718.73	118	7472654.37	4847614.16
27	7471920.81	4847480.29	73	7472173.58	4847730.06	119	7472661.67	4847590.28
28	7471916.04	4847476.53	74	7472184.03	4847731.18	120	7472668.56	4847566.21
29	7471905.32	4847478.27	75	7472191.21	4847744.26	121	7472675.71	4847542.21
30	7471901.80	4847475.49	76	7472192.15	4847745.23	122	7472681.59	4847517.79
31	7471887.59	4847470.59	77	7472214.68	4847758.56	123	7472688.53	4847493.20
32	7471886.30	4847470.50	78	7472222.75	4847771.62	124	7472691.04	4847468.84
33	7471854.28	4847476.44	79	7472231.94	4847786.51	125	7472705.04	4847449.05
34	7471822.93	4847484.47	80	7472232.53	4847787.17	126	7472726.64	4847432.57
35	7471822.12	4847484.84	81	7472258.93	4847807.98	127	7472727.68	4847430.50
36	7471777.99	4847507.83	82	7472259.16	4847808.14	128	7472727.85	4847411.57
37	7471777.70	4847508.17	83	7472287.85	4847825.87	129	7472727.79	4847410.98
38	7471765.32	4847526.02	84	7472288.23	4847826.06	130	7472722.83	4847389.72
39	7471765.25	4847526.10	85	7472319.77	4847838.70	131	7472732.13	4847377.65
40	7471742.10	4847556.58	86	7472320.26	4847838.84	132	7472748.40	4847368.61
41	7471797.03	4847681.03	87	7472353.56	4847844.90	133	7472749.16	4847367.96
42	7471811.14	4847663.87	88	7472353.75	4847844.93	134	7472760.55	4847353.40
43	7471840.18	4847649.76	89	7472387.45	4847848.31	135	7472774.06	4847342.74
44	7471830.78	4847666.65	90	7472388.25	4847848.26	136	7472790.88	4847337.04
45	7471831.96	4847670.67	91	7472420.90	4847840.96	137	7472805.57	4847332.61
46	7471841.75	4847675.92	92	7472453.99	4847840.96	138	7472826.17	4847352.25

139	7472831.02	4847351.52	196	7472591.69	4847414.27	253	7472983.34	4846954.12
140	7472845.54	4847325.47	197	7472578.89	4847436.23	254	7472989.08	4846971.90
141	7472859.78	4847331.09	198	7472578.60	4847436.98	255	7472988.35	4846977.85
142	7472860.45	4847331.25	199	7472573.31	4847462.13	256	7473001.91	4846993.51
143	7472880.26	4847333.24	200	7472573.26	4847462.60	257	7472986.78	4847015.29
144	7472904.65	4847337.57	201	7472572.78	4847488.05	258	7472992.13	4847029.95
145	7472928.10	4847342.43	202	7472566.57	4847511.41	259	7472970.57	4847046.49
146	7472950.20	4847357.30	203	7472558.47	4847533.61	260	7472960.37	4847054.04
147	7472951.77	4847357.74	204	7472536.56	4847553.60	261	7472942.41	4847067.72
148	7472977.40	4847356.29	205	7472535.79	4847556.34	262	7472954.13	4847114.02
149	7473000.94	4847366.25	206	7472543.89	4847584.58	263	7472959.24	4847136.72
150	7473002.07	4847366.45	207	7472537.61	4847606.98	264	7472897.13	4847154.77
151	7473034.94	4847364.59	208	7472529.73	4847625.51	265	7472891.16	4847105.31
152	7473066.45	4847366.66	209	7472521.95	4847641.80	266	7472904.66	4847095.22
153	7473067.79	4847366.55	210	7472513.85	4847657.82	267	7472885.55	4847061.70
154	7473097.74	4847363.07	211	7472503.89	4847672.60	268	7472873.59	4847040.29
155	7473133.68	4847371.55	212	7472491.96	4847685.72	269	7472862.95	4847021.70
156	7473136.29	4847370.73	213	7472477.58	4847695.94	270	7472737.44	4847202.21
157	7473162.56	4847341.57	214	7472461.17	4847703.57	271	7472773.94	4847189.82
158	7473163.22	4847339.67	215	7472444.66	4847711.08	272	7472844.13	4847203.55
159	7473162.85	4847333.59	216	7472427.70	4847716.73	273	7472876.90	4847207.12
160	7473169.51	4847322.69	217	7472410.19	4847719.67	274	7472906.90	4847216.40
161	7473174.01	4847317.46	218	7472392.28	4847719.58	275	7472955.31	4847227.58
162	7473176.85	4847315.82	219	7472374.15	4847717.76	276	7473002.86	4847242.90
163	7473177.42	4847315.29	220	7472356.13	4847715.48	277	7473026.53	4847247.97
164	7473183.60	4847314.54	221	7472339.52	4847709.82	278	7473043.61	4847250.57
165	7473184.92	4847313.43	222	7472325.04	4847699.49	279	7473061.99	4847245.28
166	7473193.37	4847303.37	223	7472312.21	4847687.65	280	7471540.90	4847401.77
167	7473201.15	4847295.19	224	7472302.72	4847671.67	281	7471547.20	4847383.21
168	7473210.95	4847287.58	225	7472301.81	4847670.77	282	7471554.55	4847378.24
169	7473220.51	4847283.75	226	7472288.49	4847653.81	283	7471559.44	4847371.18
170	7473104.38	4847218.74	227	7471763.14	4847393.37	284	7471562.73	4847361.95
171	7473104.08	4847222.56	228	7471758.14	4847355.03	285	7471570.36	4847353.32
172	7473116.76	4847237.96	229	7471756.32	4847344.13	286	7471572.18	4847348.22
173	7473114.20	4847241.61	230	7471759.16	4847328.93	287	7471574.42	4847343.19
174	7473098.25	4847246.43	231	7471728.50	4847325.55	288	7471580.57	4847337.94
175	7473080.94	4847248.77	232	7471710.16	4847323.57	289	7471586.13	4847328.06
176	7473062.57	4847245.39	233	7471685.61	4847321.33	290	7471595.64	4847321.69
177	7473061.41	4847245.44	234	7471660.71	4847319.05	291	7471600.32	4847317.43
178	7472978.90	4847237.71	235	7471660.66	4847315.58	292	7471605.43	4847313.10
179	7472955.65	4847227.72	236	7471661.04	4847314.31	293	7471628.89	4847310.01
180	7472954.95	4847227.54	237	7471628.89	4847310.01	294	7473001.91	4846993.51
181	7472930.16	4847224.73	238	7471623.70	4847296.75	295	7473012.64	4846987.18
182	7472906.95	4847216.41	239	7471607.31	4847258.02	296	7473018.74	4846996.07
183	7472906.85	4847216.38	240	7471592.84	4847237.44	297	7473027.42	4847005.25
184	7472877.13	4847207.19	241	7471578.37	4847216.85	298	7473031.11	4847008.87
185	7472876.66	4847207.09	242	7471567.12	4847204.72	299	7473037.06	4847015.76
186	7472811.11	4847199.04	243	7471541.78	4847214.50	300	7473039.50	4847020.27
187	7472772.48	4847189.89	244	7471744.72	4847552.68	301	7473041.94	4847024.36
188	7472754.88	4847196.08	245	7471765.35	4847525.98	302	7473049.37	4847025.11
189	7472622.57	4847322.82	246	7471796.86	4847485.61	303	7473055.58	4847017.98
190	7472623.83	4847327.84	247	7471794.13	4847484.53	304	7473064.41	4847006.50
191	7472623.47	4847328.41	248	7471780.79	4847478.55	305	7473069.50	4846999.33
192	7472610.22	4847357.88	249	7471759.69	4847469.10	306	7472978.99	4847203.12
193	7472610.21	4847357.91	250	7471732.52	4847443.07	307	7472970.13	4847185.43
194	7472597.42	4847387.20	251	7471745.33	4847427.12	308	7472964.13	4847156.26
195	7472597.26	4847387.69	252	7471765.01	4847408.21	309	7472755.54	4847127.43

310	7472747.45	4847158.02
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ГРАД КРАЉЕВО, КО ОПЛАНИЋИ

1	7474517.82	4844911.43	54	7474551.53	4845295.11	107	7473353.25	4847137.48
2	7474514.59	4844924.38	55	7474574.01	4845292.44	108	7473355.62	4847079.28
3	7474514.59	4844947.71	56	7474596.72	4845290.96	109	7473360.82	4847062.60
4	7474519.27	4844971.13	57	7474619.59	4845289.99	110	7473361.03	4847061.51
5	7474528.59	4844989.77	58	7474642.12	4845290.34	111	7473362.61	4847042.07
6	7474537.57	4845003.24	59	7474664.61	4845292.82	112	7473372.52	4847028.60
7	7474555.35	4845024.35	60	7474686.87	4845296.12	113	7473373.51	4847025.75
8	7474581.06	4845042.56	61	7473067.79	4847366.55	114	7473373.89	4847014.89
9	7474620.89	4845069.45	62	7473081.86	4847364.91	115	7473373.89	4847005.17
10	7474648.59	4845090.22	63	7473477.77	4846854.68	116	7473378.00	4846994.60
11	7474681.67	4845115.04	64	7473479.44	4846854.71	117	7473382.93	4846981.71
12	7474674.24	4845202.16	65	7473483.14	4846853.25	118	7473391.79	4846970.19
13	7474647.06	4845199.87	66	7473499.62	4846837.28	119	7473398.99	4846958.36
14	7474619.87	4845199.45	67	7473517.69	4846824.89	120	7473421.26	4846935.78
15	7474592.67	4845199.36	68	7473529.18	4846820.67	121	7473434.47	4846917.91
16	7474565.42	4845201.01	69	7473563.03	4846807.48	122	7473457.08	4846883.84
17	7474538.23	4845203.98	70	7473609.11	4846793.01	123	7473475.90	4846865.52
18	7474511.50	4845208.96	71	7473622.91	4846789.93	124	7473477.46	4846862.03
19	7474484.52	4845213.71	72	7473632.45	4846789.39	125	7473917.61	4846599.91
20	7474458.45	4845221.99	73	7473648.29	4846791.61	126	7473910.20	4846579.77
21	7474433.27	4845229.29	74	7473649.97	4846791.56	127	7473909.58	4846578.58
22	7474409.68	4845237.18	75	7473660.75	4846789.40	128	7473896.29	4846559.98
23	7474385.13	4845243.08	76	7473664.89	4846785.58	129	7473874.61	4846534.20
24	7474361.61	4845252.49	77	7473667.75	4846775.45	130	7473851.75	4846509.27
25	7474337.90	4845261.19	78	7473677.07	4846772.24	131	7473839.31	4846492.48
26	7474317.54	4845271.67	79	7473690.02	4846770.83	132	7473833.52	4846481.06
27	7474308.16	4845266.53	80	7473690.57	4846772.24	133	7473816.69	4846460.90
28	7474303.29	4845246.01	81	7473695.12	4846775.64	134	7473789.09	4846433.95
29	7474299.92	4845220.46	82	7473705.68	4846776.58	135	7473768.15	4846415.86
30	7474292.45	4845194.57	83	7473706.76	4846776.56	136	7473734.52	4846378.26
31	7474281.04	4845170.27	84	7473720.83	4846774.75	137	7473702.85	4846350.41
32	7474267.58	4845148.51	85	7473725.77	4846769.36	138	7473701.65	4846336.96
33	7474253.17	4845127.12	86	7473725.81	4846768.36	139	7473700.76	4846334.51
34	7474238.73	4845105.22	87	7473220.51	4847283.75	140	7473691.51	4846321.20
35	7474220.75	4845086.32	88	7473225.50	4847281.75	141	7473685.29	4846306.40
36	7474202.42	4845063.24	89	7473245.33	4847274.34	142	7473662.09	4846399.23
37	7474188.75	4845056.13	90	7473264.36	4847264.39	143	7473669.12	4846405.41
38	7474183.35	4845412.77	91	7473289.12	4847247.40	144	7473685.55	4846421.66
39	7474200.72	4845418.53	92	7473312.39	4847230.11	145	7473686.40	4846422.33
40	7474231.13	4845414.54	93	7473313.56	4847228.89	146	7473700.70	4846431.35
41	7474255.90	4845402.67	94	7473322.45	4847215.72	147	7473711.80	4846442.70
42	7474279.18	4845392.35	95	7473330.35	4847207.82	148	7473712.23	4846443.09
43	7474301.44	4845381.24	96	7473331.65	4847205.58	149	7473728.57	4846456.35
44	7474323.74	4845371.09	97	7473332.39	4847202.93	150	7473744.68	4846472.15
45	7474346.18	4845359.20	98	7473339.46	4847201.71	151	7473758.28	4846488.67
46	7474368.14	4845347.82	99	7473341.90	4847200.56	152	7473763.35	4846496.93
47	7474390.70	4845337.44	100	7473348.39	4847194.99	153	7473766.71	4846507.42
48	7474414.16	4845330.83	101	7473349.87	4847192.83	154	7473767.54	4846508.98
49	7474438.56	4845325.15	102	7473355.19	4847177.86	155	7473780.42	4846525.48
50	7474462.56	4845317.29	103	7473351.78	4847170.46	156	7473791.00	4846540.50
51	7474485.26	4845309.77	104	7473348.90	4847169.36	157	7473799.77	4846555.35
52	7474506.98	4845303.14	105	7473350.32	4847148.57	158	7473800.87	4846556.64
53	7474528.96	4845298.31	106	7473353.08	4847138.61	159	7473810.19	4846564.49

160	7473817.46	4846572.79	217	7473804.42	4846029.09	274	7475512.20	4845035.76
161	7473818.02	4846573.33	218	7473818.74	4846025.22	275	7475533.36	4845007.54
162	7473830.94	4846584.11	219	7473822.66	4846020.94	276	7475533.79	4845007.86
163	7473842.10	4846601.16	220	7473825.97	4846002.44	277	7475556.69	4844982.89
164	7473849.68	4846614.57	221	7476241.03	4844667.76	278	7475571.19	4844968.49
165	7473852.50	4846625.83	222	7476240.93	4844671.86	279	7475585.60	4844947.21
166	7473846.70	4846640.33	223	7476254.66	4844696.50	280	7475597.15	4844927.70
167	7473837.37	4846646.13	224	7476256.92	4844709.79	281	7475598.29	4844925.78
168	7473836.32	4846647.00	225	7476262.12	4844719.57	282	7475599.76	4844924.05
169	7473825.03	4846659.30	226	7476284.69	4844740.55	283	7475662.90	4844849.86
170	7473814.24	4846663.97	227	7476315.29	4844777.39	284	7475727.05	4844773.26
171	7473760.08	4846758.12	228	7476339.85	4844822.53	285	7475729.86	4844770.36
172	7473779.25	4846753.42	229	7476349.70	4844852.49	286	7475736.18	4844770.08
173	7473805.66	4846746.15	230	7476359.87	4844872.30	287	7475664.54	4844700.86
174	7473824.75	4846742.75	231	7476369.23	4844897.26	288	7475656.42	4844719.26
175	7473842.31	4846734.22	232	7476385.89	4844910.12	289	7475641.02	4844737.93
176	7473867.08	4846716.58	233	7476401.28	4844938.98	290	7475626.23	4844757.85
177	7473888.52	4846701.11	234	7476417.63	4844956.69	291	7475612.74	4844769.57
178	7473906.70	4846679.22	235	7476449.41	4844964.63	292	7475605.80	4844780.63
179	7473917.57	4846651.93	236	7476485.02	4844976.50	293	7475587.35	4844770.21
180	7473917.92	4846601.65	237	7476510.55	4844984.43	294	7475567.91	4844764.08
181	7473839.62	4845988.79	238	7476547.34	4844976.18	295	7475549.58	4844775.15
182	7473864.27	4845954.48	239	7475998.86	4844732.43	296	7475534.43	4844794.90
183	7473890.14	4845917.26	240	7476005.53	4844724.49	297	7475534.62	4844810.20
184	7473909.54	4845880.00	241	7476018.75	4844708.59	298	7475535.21	4844857.21
185	7473845.07	4845854.90	242	7476033.50	4844683.09	299	7475523.68	4844875.01
186	7473836.19	4845872.96	243	7476051.78	4844634.97	300	7475514.00	4844891.14
187	7473821.54	4845894.68	244	7476071.98	4844609.84	301	7475518.79	4844894.65
188	7473812.96	4845908.46	245	7476089.89	4844602.47	302	7475485.04	4844956.59
189	7473806.76	4845918.24	246	7476110.70	4844603.39	303	7475465.93	4844980.79
190	7473797.85	4845927.99	247	7476131.59	4844609.18	304	7475434.04	4845019.33
191	7473787.67	4845939.95	248	7476152.32	4844616.32	305	7475426.68	4845028.23
192	7473769.45	4845963.89	249	7476172.28	4844625.41	306	7474868.37	4845157.96
193	7473749.45	4845989.58	250	7476192.16	4844635.91	307	7474866.22	4845167.95
194	7473741.97	4845994.81	251	7476209.71	4844644.66	308	7474874.06	4845201.68
195	7473730.48	4846002.90	252	7476211.47	4844645.84	309	7474872.69	4845206.15
196	7473704.96	4846025.36	253	7476217.88	4844650.11	310	7474866.59	4845210.73
197	7473696.15	4846032.75	254	7476219.54	4844647.63	311	7474866.59	4845221.36
198	7473698.40	4846168.01	255	7476240.18	4844666.39	312	7474862.51	4845234.97
199	7473701.32	4846160.68	256	7474707.83	4845128.12	313	7474862.53	4845234.89
200	7473706.62	4846155.74	257	7474723.16	4845133.22	314	7474842.11	4845230.19
201	7473706.63	4846155.73	258	7474739.88	4845133.22	315	7474816.86	4845230.78
202	7473734.73	4846129.33	259	7474761.04	4845126.61	316	7474795.02	4845236.47
203	7473736.36	4846124.86	260	7474779.48	4845110.66	317	7474775.25	4845229.94
204	7473734.24	4846107.08	261	7474796.03	4845101.79	318	7474755.18	4845216.31
205	7473736.34	4846104.91	262	7474820.51	4845091.59	319	7474753.09	4845215.90
206	7473737.71	4846102.13	263	7474844.15	4845076.76	320	7474728.38	4845208.91
207	7473739.73	4846088.99	264	7475075.20	4845296.89	321	7474701.12	4845205.55
208	7473752.66	4846074.49	265	7475079.63	4845296.53	322	7474709.30	4845300.76
209	7473778.86	4846069.03	266	7475089.44	4845295.91	323	7474732.00	4845305.42
210	7473783.32	4846063.71	267	7475092.27	4845297.23	324	7474759.69	4845310.74
211	7473783.63	4846053.15	268	7475150.06	4845297.23	325	7474786.57	4845317.74
212	7473790.83	4846052.76	269	7475185.06	4845295.04	326	7474815.43	4845336.37
213	7473793.69	4846051.69	270	7475250.47	4845267.61	327	7474843.56	4845343.26
214	7473802.50	4846044.84	271	7475330.55	4845218.33	328	7474869.27	4845345.62
215	7473804.53	4846040.63	272	7475390.92	4845165.12	329	7474894.82	4845345.45
216	7473804.48	4846034.86	273	7475448.53	4845106.50	330	7474920.04	4845343.21

331	7474945.09	4845340.59	336	7475074.62	4845305.27	341	7475083.84	4845299.39
332	7474969.45	4845338.95	337	7475076.98	4845305.28	342	7475074.12	4845299.96
333	7474995.04	4845337.46	338	7475085.49	4845304.58	343	7475074.07	4845296.99
334	7475019.97	4845335.04	339	7475086.53	4845303.96	344	7474616,20	4844955,49
335	7475046.54	4845329.10	340	7475086.54	4845297.79			

ГРАД КРАЉЕВО, КО ГРДИЦА

1	7474188.75	4845056.13	51	7474087.28	4845389.76	101	7475046.90	4845013.44
2	7474186.93	4845054.59	52	7474101.28	4845387.86	102	7475045.06	4845032.61
3	7474182.35	4845049.90	53	7475408.67	4844861.32	103	7475046.56	4845046.02
4	7474181.19	4845041.63	54	7475404.11	4844856.88	104	7475050.46	4845060.15
5	7474180.11	4845033.98	55	7475382.60	4844855.86	105	7475055.09	4845069.79
6	7474177.88	4845018.05	56	7475354.16	4844873.13	106	7475063.58	4845081.98
7	7474174.41	4845015.03	57	7475350.07	4844886.50	107	7475069.95	4845088.23
8	7474170.56	4845012.54	58	7475337.68	4844871.80	108	7475076.31	4845094.47
9	7474166.38	4845010.62	59	7475327.60	4844859.06	109	7475104.05	4845118.28
10	7474161.97	4845009.32	60	7475331.23	4844857.15	110	7475125.39	4845137.26
11	7474157.42	4845008.66	61	7475329.35	4844852.72	111	7475133.07	4845143.34
12	7474152.83	4845008.66	62	7475320.45	4844834.63	112	7475171.91	4845175.07
13	7474148.28	4845009.32	63	7475310.91	4844817.02	113	7475192.90	4845192.35
14	7474143.88	4845010.63	64	7475298.77	4844803.31	114	7475201.70	4845201.71
15	7474139.70	4845012.55	65	7475309.42	4844792.19	115	7475209.23	4845210.42
16	7474134.91	4845019.15	66	7475320.79	4844780.86	116	7475367.22	4845095.37
17	7474130.70	4845026.14	67	7475332.78	4844762.40	117	7475415.26	4845042.02
18	7474127.12	4845033.47	68	7475338.83	4844748.89	118	7474964.47	4844900.41
19	7474124.18	4845041.08	69	7475338.51	4844745.31	119	7474950.83	4844888.60
20	7474116.48	4845044.49	70	7475338.84	4844744.01	120	7474950.47	4844878.67
21	7474112.28	4845048.58	71	7475330.11	4844727.96	121	7474949.42	4844873.62
22	7474112.08	4845040.65	72	7475285.68	4844734.93	122	7474944.17	4844842.56
23	7474109.76	4845028.95	73	7475236.44	4844742.16	123	7474942.23	4844821.44
24	7474104.51	4845014.71	74	7475228.96	4844742.76	124	7474941.37	4844812.01
25	7474101.41	4845001.05	75	7475179.70	4844751.43	125	7474935.04	4844782.31
26	7474101.68	4844994.21	76	7475182.31	4844770.07	126	7474929.45	4844783.11
27	7474106.01	4844983.70	77	7475181.62	4844795.30	127	7474892.03	4844788.59
28	7474097.59	4844988.11	78	7475181.56	4844835.40	128	7474862.21	4844792.97
29	7474095.63	4844993.06	79	7475183.25	4844840.63	129	7474806.54	4844800.44
30	7474095.28	4845001.62	80	7475186.36	4844846.11	130	7474710.18	4844811.81
31	7474098.65	4845016.45	81	7475187.21	4844848.92	131	7474691.85	4844814.46
32	7474103.88	4845030.61	82	7475176.82	4844854.54	132	7474686.35	4844821.53
33	7474106.00	4845041.32	83	7475164.45	4844857.69	133	7474663.41	4844825.17
34	7474106.16	4845047.47	84	7475155.87	4844857.70	134	7474660.08	4844822.66
35	7474098.37	4845066.71	85	7475144.82	4844854.00	135	7474560.35	4844838.46
36	7474096.88	4845080.67	86	7475127.42	4844851.61	136	7474553.85	4844846.77
37	7474099.88	4845096.23	87	7475117.34	4844851.59	137	7474513.15	4844857.04
38	7474105.60	4845110.67	88	7475105.67	4844853.28	138	7474509.93	4844863.78
39	7474107.16	4845113.68	89	7475095.08	4844855.93	139	7474515.22	4844871.71
40	7474103.18	4845133.64	90	7475087.20	4844858.19	140	7474518.59	4844895.29
41	7474098.44	4845157.09	91	7475071.48	4844864.66	141	7474518.59	4844908.38
42	7474093.24	4845179.88	92	7475062.36	4844870.64	142	7474517.82	4844911.43
43	7474083.92	4845201.44	93	7475056.87	4844874.47	143	7474845.67	4845075.81
44	7474075.20	4845223.04	94	7475048.61	4844880.22	144	7474864.18	4845069.22
45	7474061.85	4845242.36	95	7475049.12	4844895.55	145	7474880.35	4845069.22
46	7474046.74	4845260.61	96	7475048.07	4844935.28	146	7474896.72	4845071.95
47	7474029.21	4845277.35	97	7475047.23	4844978.38	147	7474898.32	4845074.35
48	7474010.95	4845293.38	98	7475007.76	4844972.44	148	7474910.32	4845084.35
49	7474005.11	4845298.05	99	7475038.28	4845000.44	149	7474913.50	4845089.13
50	7474069.44	4845397.85	100	7475046.19	4845007.54	150	7474911.04	4845099.57

151	7474909.59	4845105.02	180	7474995.50	4845116.20	209	7474044.47	4845031.25
152	7474891.52	4845108.03	181	7474982.49	4845068.16	210	7474040.19	4845031.82
153	7474875.94	4845119.71	182	7474965.17	4845040.45	211	7474022.35	4845052.32
154	7474870.89	4845146.24	183	7474927.54	4845006.99	212	7473997.14	4845081.30
155	7474868.37	4845157.96	184	7474896.74	4844979.82	213	7473989.53	4845079.47
156	7475426.68	4845028.23	185	7474917.99	4844978.71	218	7476152.17	4843957.43
157	7475400.13	4845060.30	186	7474888.88	4844959.00	219	7474650.37	4844943.82
158	7475321.54	4845134.52	187	7474897.94	4844936.89	220	7474690.21	4844930.22
159	7475268.79	4845174.08	188	7474903.65	4844940.61	221	7474710.10	4844936.21
160	7475230.18	4845201.11	189	7474911.70	4844935.77	222	7474765.03	4844957.33
161	7475196.69	4845215.99	190	7474917.88	4844940.74	223	7474782.09	4844959.85
162	7475164.28	4845224.09	191	7474935.47	4844946.32	224	7474812.68	4844977.18
163	7475152.13	4845223.23	192	7474942.34	4844949.96	225	7474827.56	4844988.34
164	7475103.23	4845223.23	193	7474949.81	4844952.13	226	7474835.42	4844970.03
165	7475090.05	4845227.49	194	7474977.14	4844910.28	227	7474868.63	4844973.73
166	7475083.64	4845227.44	195	7474979.72	4844907.12	228	7474882.82	4844973.77
167	7475083.18	4845229.00	196	7474505.68	4844859.53	229	7474563.35	4844837.99
168	7475083.32	4845227.44	197	7474501.32	4844857.96	230	7474566.88	4844843.06
169	7475086.36	4845223.63	198	7474491.33	4844857.49	231	7474575.57	4844864.80
170	7475086.38	4845218.64	199	7474402.63	4844880.30	232	7474582.20	4844882.46
171	7475071.12	4845218.89	200	7474310.13	4844907.63	233	7474588.77	4844875.47
172	7475071.04	4845216.89	201	7474265.17	4844923.06	234	7474592.15	4844877.12
173	7475041.00	4845217.16	202	7474201.10	4844956.63	235	7474588.34	4844883.67
174	7475017.01	4845218.06	203	7474134.89	4844980.27	236	7474586.56	4844885.73
175	7474992.51	4845219.11	204	7474095.70	4844998.70	237	7474581.22	4844898.95
176	7474994.19	4845209.30	205	7474083.84	4845004.60	238	7474580.74	4844907.00
177	7474985.70	4845207.80	206	7474073.20	4845037.87	239	7474588.10	4844920.11
178	7475008.90	4845180.88	207	7474067.90	4845035.98	240	7474597.68	4844932.18
179	7475005.89	4845133.04	208	7474058.04	4845028.77			

ГРАД КРАЉЕВО, КО СИРЧА

1	7478023.66	4843743.18	67	7477372.41	4843653.15	93	7477333.58	4843732.11
2	7478058.36	4843822.29	68	7477325.49	4843651.32	94	7477339.03	4843738.06
3	7478012.03	4843749.03	69	7477259.07	4843625.23	95	7477343.04	4843736.29
4	7478046.13	4843826.79	70	7477194.29	4843600.12	96	7477349.19	4843733.50
5	7477555.61	4844121.88	71	7477130.30	4843577.95	97	7477361.87	4843728.39
6	7477495.19	4844071.18	72	7477073.18	4843560.23	98	7477374.94	4843723.98
7	7477547.98	4844132.44	73	7477048.17	4843547.94	99	7477395.38	4843718.28
8	7477488.27	4844082.34	74	7476951.86	4843536.80	100	7477408.05	4843714.33
49	7477430.34	4843698.41	75	7476945.37	4843538.16	101	7476958.46	4844384.48
50	7477481.95	4843661.55	76	7476929.95	4843541.38	102	7476964.47	4844345.43
51	7477524.30	4843635.23	77	7476896.02	4843551.43	103	7476977.80	4844303.11
52	7477549.28	4843597.76	78	7476849.98	4843564.26	104	7476982.64	4844290.21
53	7477566.77	4843580.27	79	7476806.70	4843579.76	105	7476976.12	4844272.84
54	7477578.66	4843573.60	80	7476795.01	4843614.29	106	7476962.85	4844262.89
55	7477613.98	4843577.11	81	7476791.58	4843631.18	107	7476963.16	4844252.96
56	7477678.53	4843584.94	82	7476790.87	4843644.87	108	7476877.37	4844270.42
57	7477743.48	4843604.62	83	7476780.05	4843659.30	109	7476879.71	4844278.03
58	7477809.68	4843622.68	84	7476776.45	4843670.99	110	7476892.28	4844301.37
59	7477872.59	4843639.83	85	7476772.46	4843674.73	111	7476887.38	4844356.95
60	7477936.43	4843648.90	86	7476840.19	4843714.97	112	7476847.08	4844379.22
61	7477985.60	4843663.42	87	7476834.62	4843728.09	113	7476831.77	4844379.22
62	7477512.93	4843531.94	88	7476854.32	4843722.46	114	7476808.87	4844365.47
63	7477511.62	4843533.01	89	7476881.57	4843712.24	115	7476797.88	4844345.07
64	7477468.21	4843575.41	90	7477012.31	4843639.94	116	7476788.94	4844300.50
65	7477417.29	4843623.97	91	7477254.03	4843719.97	117	7476793.00	4844281.66
66	7477397.43	4843648.06	92	7477317.99	4843717.03	118	7476708.49	4844282.68

119	7476706.48	4844292.19	176	7476596.00	4844817.73	233	7475875.24	4844504.81
120	7476705.59	4844308.23	177	7476579.36	4844844.76	234	7475847.26	4844515.57
121	7476706.62	4844334.46	178	7476575.34	4844866.85	235	7475820.12	4844528.51
122	7476714.45	4844368.15	179	7476565.27	4844883.64	236	7475794.00	4844543.57
123	7476724.18	4844392.80	180	7476551.71	4844900.59	237	7475775.43	4844557.61
124	7476738.64	4844415.55	181	7476539.96	4844907.22	238	7475766.67	4844566.27
125	7476766.17	4844444.04	182	7476498.81	4844907.22	239	7475755.69	4844558.79
126	7476789.95	4844427.27	183	7476471.07	4844897.59	240	7475727.85	4844558.73
127	7476847.67	4844444.11	184	7476450.43	4844874.24	241	7475708.17	4844563.72
128	7476918.86	4844411.34	185	7476437.85	4844838.42	242	7475691.52	4844582.82
129	7477151.80	4844028.99	186	7476408.68	4844778.81	243	7475692.34	4844608.44
130	7477136.06	4844031.74	187	7476381.57	4844737.10	244	7475697.75	4844618.93
131	7477134.76	4844033.27	188	7476348.14	4844699.49	245	7475698.46	4844629.71
132	7477133.63	4844032.15	189	7476320.62	4844675.90	246	7475698.51	4844643.33
133	7477120.90	4844034.27	190	7476307.76	4844658.75	247	7475694.74	4844652.87
134	7477071.97	4844042.81	191	7476304.97	4844642.94	248	7475680.25	4844674.24
135	7477066.80	4844048.32	192	7476320.02	4844588.37	249	7475666.62	4844696.13
136	7477061.78	4844044.57	193	7476336.61	4844533.22	250	7475664.54	4844700.86
137	7477017.45	4844051.38	194	7476336.61	4844490.64	251	7475736.18	4844770.08
138	7477088.62	4844125.25	195	7476323.77	4844430.19	252	7475743.83	4844770.71
139	7477131.17	4844121.37	196	7476296.59	4844384.33	253	7475754.25	4844773.34
140	7477185.98	4844134.65	197	7476244.05	4844352.58	254	7475761.03	4844775.31
141	7477216.54	4844148.86	198	7476203.43	4844338.25	255	7475765.98	4844777.48
142	7477256.01	4844153.13	199	7476177.93	4844408.29	256	7475823.15	4844794.63
143	7477275.02	4844155.18	200	7476206.20	4844412.86	257	7475864.80	4844795.88
144	7477278.47	4844159.81	201	7476238.42	4844422.70	258	7475884.47	4844793.64
145	7477279.67	4844167.25	202	7476249.40	4844431.63	259	7475900.45	4844789.82
146	7477277.18	4844168.09	203	7476259.25	4844453.37	260	7475914.26	4844785.52
147	7477248.25	4844181.04	204	7476262.61	4844469.74	261	7475927.07	4844780.85
148	7477221.47	4844218.45	205	7476262.61	4844488.37	262	7475938.73	4844775.31
149	7477211.07	4844262.89	206	7476258.34	4844505.43	263	7475950.02	4844769.40
150	7477192.89	4844292.26	207	7476262.30	4844533.13	264	7475960.61	4844763.13
151	7477188.10	4844329.16	208	7476256.79	4844552.03	265	7475971.48	4844756.09
152	7477176.96	4844355.31	209	7476247.44	4844566.99	266	7475982.35	4844747.75
153	7477154.88	4844381.68	210	7476245.67	4844570.69	267	7475994.82	4844737.25
154	7477169.35	4844421.88	211	7476234.83	4844561.83	268	7475998.86	4844732.43
155	7477154.62	4844496.76	212	7476210.77	4844547.02	269	7476558.59	4844970.08
156	7477154.62	4844557.28	213	7476184.97	4844535.65	270	7476574.21	4844961.62
157	7477150.08	4844593.59	214	7476158.81	4844525.88	271	7476605.21	4844934.63
158	7477169.94	4844625.86	215	7476132.40	4844518.37	272	7476624.05	4844920.12
159	7477189.38	4844643.68	216	7476107.32	4844510.03	273	7476641.83	4844899.00
160	7477183.34	4844676.93	217	7476081.29	4844495.35	274	7476658.80	4844871.05
161	7477162.30	4844712.86	218	7476073.30	4844491.73	275	7476678.09	4844848.51
162	7477128.76	4844736.70	219	7476063.89	4844484.57	276	7476692.29	4844799.47
163	7477083.22	4844751.88	220	7476048.40	4844459.06	277	7476702.65	4844732.98
164	7477041.78	4844763.50	221	7476041.79	4844446.97	278	7476713.36	4844692.90
165	7476987.06	4844770.89	222	7476027.50	4844436.69	279	7476727.64	4844673.85
166	7476957.72	4844761.11	223	7476007.27	4844430.98	280	7476752.50	4844660.41
167	7476911.46	4844687.10	224	7475980.08	4844436.11	281	7476766.97	4844657.22
168	7476894.83	4844648.58	225	7475969.14	4844461.55	282	7476815.25	4844657.22
169	7476872.91	4844616.15	226	7475960.94	4844470.07	283	7476819.18	4844659.39
170	7476791.38	4844578.90	227	7475955.41	4844475.80	284	7476819.94	4844671.04
171	7476732.56	4844591.98	228	7475954.11	4844478.41	285	7476819.95	4844689.19
172	7476669.90	4844636.72	229	7475953.06	4844478.37	286	7476818.22	4844701.62
173	7476631.84	4844695.94	230	7475928.67	4844481.27	287	7476826.32	4844722.43
174	7476619.08	4844738.46	231	7475926.02	4844485.65	288	7476861.77	4844759.53
175	7476611.16	4844774.68	232	7475902.88	4844496.67	289	7476893.96	4844809.88

290	7476915.39	4844828.41	347	7478029.25	4843686.54	404	7476925.48	4844397.57
291	7476917.97	4844850.79	348	7478009.91	4843840.13	405	7476893.77	4844432.70
292	7476941.62	4844855.52	349	7477987.87	4843852.21	406	7476822.65	4844444.55
293	7476974.60	4844848.92	350	7477965.00	4843860.62	407	7476715.23	4844370.13
294	7477013.71	4844840.90	351	7477940.34	4843866.34	408	7476668.37	4844337.30
295	7477084.17	4844825.63	352	7477893.01	4843882.43	409	7476670.71	4844335.43
296	7477161.09	4844795.80	353	7477866.87	4843886.36	410	7476659.21	4844321.58
297	7477213.72	4844765.72	354	7477847.25	4843905.49	411	7476639.62	4844295.76
298	7477237.74	4844734.06	355	7477823.56	4843909.80	412	7476622.71	4844276.07
299	7477260.19	4844702.07	356	7477798.04	4843920.04	413	7476610.69	4844284.46
300	7477264.72	4844653.10	357	7477773.03	4843931.83	414	7476593.04	4844268.24
301	7477256.26	4844594.61	358	7477749.27	4843944.68	415	7476580.74	4844257.55
302	7477232.62	4844527.65	359	7477725.51	4843958.25	416	7476569.50	4844247.26
303	7477232.62	4844463.58	360	7477702.92	4843973.01	417	7476565.98	4844256.73
304	7477236.06	4844444.88	361	7477680.66	4843988.67	418	7476565.43	4844274.73
305	7477237.97	4844445.31	362	7477659.29	4844006.13	419	7476562.65	4844274.62
306	7477240.46	4844440.74	363	7477639.03	4844023.80	420	7476516.03	4844263.96
307	7477242.77	4844441.26	364	7477619.29	4844042.72	421	7476478.73	4844249.16
308	7477255.28	4844417.77	365	7477601.16	4844062.79	422	7476444.33	4844288.78
309	7477266.99	4844406.20	366	7477583.34	4844083.52	423	7476437.76	4844298.06
310	7477302.99	4844388.38	367	7477567.24	4844104.86	424	7476423.75	4844324.05
311	7477332.73	4844377.32	368	7477553.20	4844125.42	425	7476423.64	4844325.57
312	7477350.48	4844376.79	369	7477538.30	4844145.48	426	7476417.97	4844353.22
313	7477364.05	4844368.67	370	7477525.09	4844163.35	427	7476431.71	4844356.65
314	7477377.61	4844363.67	371	7477512.19	4844175.39	428	7476424.71	4844377.22
315	7477404.06	4844351.44	372	7477498.18	4844186.03	429	7476416.84	4844401.16
316	7477422.24	4844314.59	373	7477482.46	4844193.48	430	7476418.53	4844402.08
317	7477439.07	4844294.92	374	7477464.64	4844199.35	431	7476425.33	4844408.52
318	7477461.52	4844293.12	375	7477440.33	4844205.66	432	7476427.07	4844412.74
319	7477486.28	4844286.86	376	7477417.54	4844214.36	433	7476429.15	4844420.99
320	7477516.17	4844277.85	377	7477393.17	4844216.44	434	7476432.19	4844433.34
321	7477545.18	4844263.11	378	7477386.35	4844210.50	435	7476439.58	4844452.04
322	7477571.27	4844243.78	379	7477380.32	4844193.43	436	7476445.40	4844461.79
323	7477593.56	4844220.43	380	7477372.95	4844152.00	437	7476490.75	4844440.05
324	7477610.25	4844198.49	381	7477365.84	4844119.48	438	7476495.71	4844449.85
325	7477639.86	4844158.13	382	7477361.96	4844109.89	439	7476500.42	4844455.99
326	7477653.80	4844139.10	383	7477355.47	4844112.02	440	7476490.60	4844490.90
327	7477668.19	4844121.50	384	7477354.19	4844107.84	441	7476481.66	4844512.97
328	7477683.76	4844104.90	385	7477335.82	4844104.81	442	7476477.27	4844522.74
329	7477700.10	4844088.89	386	7477299.10	4844089.60	443	7476469.64	4844539.74
330	7477716.73	4844073.31	387	7477289.74	4844077.20	444	7476459.26	4844559.42
331	7477734.47	4844059.16	388	7477285.68	4844060.76	445	7476489.57	4844560.68
332	7477753.20	4844046.03	389	7477277.98	4844059.46	446	7476511.35	4844585.38
333	7477772.37	4844033.80	390	7477237.12	4844072.28	447	7476543.98	4844622.91
334	7477791.95	4844022.14	391	7477201.83	4844069.50	448	7476576.78	4844659.84
335	7477812.11	4844011.62	392	7477179.72	4844058.03	449	7476602.85	4844689.97
336	7477832.84	4844002.16	393	7477021.25	4844485.70	450	7476614.74	4844702.55
337	7477854.29	4843993.67	394	7477017.01	4844478.73	451	7476634.40	4844686.62
338	7477877.21	4843983.53	395	7476992.65	4844446.45	452	7476640.22	4844682.66
339	7477900.14	4843974.74	396	7476983.85	4844434.53	453	7476648.99	4844668.78
340	7477924.49	4843968.79	397	7476975.31	4844421.35	454	7476696.73	4844609.89
341	7477972.34	4843952.08	398	7476967.08	4844408.63	455	7476840.35	4844588.23
342	7477994.44	4843940.17	399	7476956.69	4844393.33	456	7476930.38	4844733.76
343	7478018.14	4843933.17	400	7476955.54	4844391.64	457	7477002.71	4844768.77
344	7478042.06	4843926.43	401	7476948.92	4844381.88	458	7477008.69	4844759.35
345	7478065.76	4843916.70	402	7476928.35	4844391.13	459	7477007.23	4844739.82
346	7477990.16	4843665.38	403	7476926.89	4844391.59	460	7477013.03	4844732.17

461	7477018.68	4844725.58	518	7476900.38	4843955.66	575	7479125.83	4843363.38
462	7477038.89	4844687.00	519	7477219.15	4843788.45	576	7479127.19	4843366.02
463	7477039.09	4844678.32	520	7477259.64	4843792.87	577	7479122.99	4843368.88
464	7477039.32	4844668.73	521	7477288.35	4843771.03	578	7479110.76	4843377.00
465	7477051.22	4844645.18	522	7477306.61	4843755.14	579	7479089.14	4843392.43
466	7477050.11	4844628.08	523	7477319.87	4843746.50	580	7479068.33	4843408.85
467	7477031.97	4844600.74	524	7475650.75	4844515.73	581	7479047.73	4843425.56
468	7477044.12	4844593.08	525	7475651.64	4844520.38	582	7479027.96	4843443.30
469	7477064.01	4844579.95	526	7475636.95	4844529.69	583	7479008.76	4843461.61
470	7477073.39	4844571.20	527	7475695.35	4844614.27	584	7478990.27	4843480.55
471	7477058.00	4844546.84	528	7476334.19	4844196.68	585	7478971.94	4843499.72
472	7477050.61	4844534.61	529	7476241.56	4844351.70	586	7478954.57	4843519.91
473	7477047.51	4844529.20	530	7476323.45	4844189.30	587	7478938.36	4843540.89
474	7477040.71	4844519.17	531	7476229.05	4844347.29	588	7478922.54	4843561.82
475	7477035.43	4844509.92	532	7475622.47	4844536.19	589	7478906.40	4843582.96
476	7477299.29	4843720.88	533	7475625.40	4844537.01	590	7478891.37	4843604.79
477	7477279.34	4843719.47	534	7475698.50	4844641.72	591	7478876.50	4843626.84
478	7477219.14	4843707.35	535	7479185.47	4843441.98	592	7478863.05	4843650.00
479	7477197.57	4843693.99	536	7479205.24	4843429.39	593	7478851.68	4843674.03
480	7477182.79	4843684.13	537	7479225.64	4843417.98	594	7478844.42	4843688.69
481	7477159.28	4843673.51	538	7479246.65	4843407.40	595	7478840.33	4843690.60
482	7477115.53	4843653.76	539	7479267.73	4843396.58	596	7478805.89	4843701.23
483	7477102.67	4843647.96	540	7479288.31	4843385.09	597	7478797.57	4843699.29
484	7477069.07	4843640.35	541	7479299.00	4843380.02	598	7478773.52	4843703.52
485	7477064.34	4843639.86	542	7479309.63	4843376.53	599	7478770.83	4843709.78
486	7477031.70	4843636.52	543	7479331.64	4843367.85	600	7478542.52	4844171.42
487	7476996.84	4843638.81	544	7479353.73	4843360.01	601	7478561.78	4844181.05
488	7476976.64	4843635.22	545	7479376.11	4843352.84	602	7478609.51	4844183.23
489	7476971.14	4843658.14	546	7479398.47	4843345.86	603	7478649.90	4844158.75
490	7476967.76	4843661.26	547	7479424.52	4843331.99	604	7478680.60	4844136.82
491	7476836.07	4843727.50	548	7479421.95	4843321.72	605	7478706.06	4844098.63
492	7476832.66	4843743.50	549	7479452.49	4843308.45	606	7478761.68	4844017.85
493	7476827.31	4843769.86	550	7479498.18	4843297.03	607	7478805.81	4843963.01
494	7476826.56	4843780.97	551	7479551.09	4843292.13	608	7478847.45	4843898.67
495	7476823.53	4843805.26	552	7479623.89	4843284.89	609	7478864.57	4843906.19
496	7476818.70	4843825.00	553	7479682.09	4843258.86	610	7478867.04	4843901.90
497	7476818.59	4843826.27	554	7479719.13	4843224.00	611	7478877.72	4843874.70
498	7476817.03	4843845.11	555	7479750.47	4843178.04	612	7478882.33	4843860.37
499	7476818.39	4843849.55	556	7479774.64	4843133.73	613	7478886.57	4843849.50
500	7476819.90	4843862.46	557	7479806.38	4843082.13	614	7478893.67	4843827.02
501	7476825.07	4843880.83	558	7479828.43	4843047.22	615	7478901.82	4843805.09
502	7476836.05	4843926.58	559	7479847.37	4843035.86	616	7478910.23	4843783.20
503	7476834.61	4843936.79	560	7479879.44	4842999.51	617	7478919.20	4843761.50
504	7476840.31	4843955.99	561	7479896.05	4842975.97	618	7478928.16	4843739.79
505	7476846.95	4843963.88	562	7479914.96	4842947.27	619	7478937.86	4843718.67
506	7476861.96	4843993.73	563	7479934.62	4842900.07	620	7478949.76	4843698.52
507	7476869.21	4844008.48	564	7479956.38	4842874.09	621	7478961.27	4843678.06
508	7476884.09	4844006.71	565	7479988.80	4842846.11	622	7478974.03	4843658.33
509	7476952.18	4843997.47	566	7480037.16	4842813.23	623	7478986.35	4843638.11
510	7476976.78	4843987.89	567	7479552.14	4843264.23	624	7478998.46	4843618.11
511	7477000.14	4843980.57	568	7479027.55	4843336.35	625	7479013.36	4843600.13
512	7477018.53	4843972.90	569	7478909.17	4843385.64	626	7479027.70	4843581.44
513	7477051.77	4843955.62	570	7478925.51	4843385.16	627	7479043.36	4843564.07
514	7477083.82	4843936.19	571	7478991.68	4843371.10	628	7479059.35	4843547.15
515	7477054.15	4843938.98	572	7479022.98	4843369.15	629	7479077.60	4843531.97
516	7476979.55	4843948.47	573	7479056.74	4843365.20	630	7479089.57	4843519.05
517	7476927.65	4843956.77	574	7479092.05	4843365.20	631	7479094.93	4843517.44

632	7479110.92	4843498.40	644	7478255.24	4843887.15	656	7480135.90	4842765.83
633	7479129.13	4843483.94	645	7478274.61	4843894.18	657	7480241.24	4842719.90
634	7479146.85	4843468.43	646	7478294.22	4843902.79	658	7480297.33	4842694.59
635	7479165.75	4843454.84	647	7478315.46	4843908.87	659	7480315.62	4842674.49
636	7478089.13	4843907.97	648	7478317.22	4843909.38	660	7478337.42	4843415.73
637	7478112.50	4843898.55	649	7478085.56	4843737.32	661	7478341.46	4843413.82
638	7478133.99	4843890.66	650	7478143.82	4843790.47	662	7478356.64	4843394.1
639	7478153.79	4843885.16	651	7478146.70	4843792.07	663	7478378.94	4843381.52
640	7478173.84	4843880.84	652	7478145.44	4843794.70	664	7478408.86	4843369.94
641	7478194.33	4843879.30	653	7478133.93	4843796.99	665	7478440.49	4843363.82
642	7478214.85	4843879.78	654	7478105.71	4843804.81			
643	7478235.15	4843882.36	655	7478080.37	4843814.18			

ГРАД КРАЉЕВО, КО КРАЉЕВО

1	7479027.55	4843336.35	44	7478453.32	4843920.47	87	7480234.40	4842590.01
2	7477033.10	4843540.54	45	7478408.37	4843881.94	88	7480265.12	4842616.42
3	7476996.16	4843540.54	46	7478365.60	4843856.97	89	7480196.37	4842647.72
4	7476986.58	4843537.19	47	7478359.53	4843853.22	90	7480197.24	4842645.32
5	7476957.59	4843535.61	48	7478364.81	4843845.61	91	7480165.17	4842577.70
6	7476951.86	4843536.80	49	7478360.83	4843842.29	92	7480163.12	4842579.21
7	7477048.17	4843547.94	50	7478336.58	4843821.15	93	7480161.22	4842581.02
8	7478322.92	4843909.03	51	7478312.02	4843798.86	94	7480191.91	4842645.76
9	7478338.14	4843920.16	52	7478287.87	4843781.84	95	7480189.92	4842650.66
10	7478339.44	4843928.61	53	7478264.31	4843767.26	96	7480159.20	4842664.65
11	7478382.01	4843979.69	54	7478182.08	4843729.66	97	7480066.69	4842710.91
12	7478437.42	4844049.23	55	7478177.56	4843726.52	98	7479985.81	4842755.39
13	7478479.78	4844115.52	56	7478165.34	4843718.03	99	7479934.35	4842790.38
14	7478524.59	4844162.46	57	7478148.99	4843701.69	100	7479879.75	4842839.93
15	7478542.52	4844171.42	58	7478127.59	4843673.15	101	7479811.24	4842898.36
16	7478770.66	4843710.19	59	7478101.02	4843638.40	102	7479797.07	4842913.72
17	7478767.43	4843717.72	60	7478070.54	4843606.88	103	7479792.45	4842915.97
18	7478773.94	4843739.95	61	7478048.82	4843590.87	104	7479789.95	4842918.32
19	7478775.42	4843755.04	62	7478009.01	4843576.20	105	7479781.12	4842926.09
20	7478777.03	4843761.95	63	7477957.14	4843555.45	106	7479778.51	4842929.04
21	7478781.47	4843781.07	64	7477908.08	4843551.19	107	7479777.24	4842929.76
22	7478784.20	4843792.82	65	7477836.68	4843553.12	108	7479775.64	4842931.63
23	7478785.91	4843814.26	66	7477816.52	4843543.95	109	7479771.80	4842935.40
24	7478789.22	4843818.75	67	7477772.48	4843533.46	110	7479767.35	4842943.76
25	7478788.79	4843820.11	68	7477733.14	4843527.56	111	7479766.88	4842945.82
26	7478787.15	4843825.74	69	7477696.78	4843515.44	112	7479765.36	4842949.01
27	7478785.40	4843831.83	70	7477654.58	4843511.22	113	7479763.99	4842950.25
28	7478782.74	4843840.39	71	7477623.10	4843510.35	114	7479759.22	4842959.14
29	7478781.69	4843844.43	72	7477613.44	4843502.57	115	7479758.70	4842960.17
30	7478776.77	4843868.68	73	7477592.56	4843493.58	116	7479752.89	4842962.35
31	7478784.86	4843871.68	74	7477571.44	4843495.53	117	7479749.94	4842965.41
32	7478780.03	4843876.63	75	7477535.42	4843513.54	118	7479752.49	4842968.62
33	7478754.84	4843912.90	76	7477512.93	4843531.94	119	7479754.10	4842969.29
34	7478722.37	4843949.31	77	7478317.22	4843909.38	120	7479752.89	4842974.36
35	7478689.33	4843987.52	78	7478321.82	4843910.71	121	7479752.81	4842977.24
36	7478668.40	4844024.41	79	7480137.20	4842465.12	122	7479750.14	4842982.71
37	7478645.70	4844069.88	80	7480106.49	4842495.50	123	7479758.86	4842983.85
38	7478611.23	4844097.33	81	7480141.12	4842521.75	124	7479724.06	4843047.81
39	7478583.00	4844102.53	82	7480141.80	4842531.56	125	7479685.50	4843144.19
40	7478567.24	4844094.30	83	7480157.28	4842546.86	126	7479663.02	4843158.72
41	7478549.74	4844073.30	84	7480170.39	4842544.04	127	7479570.86	4843186.46
42	7478518.19	4844024.67	85	7480186.03	4842555.27	128	7479497.34	4843202.56
43	7478482.39	4843970.30	86	7480205.33	4842569.13	129	7479433.71	4843233.23

130	7479406.44	4843255.72	142	7479757.98	4842984.83	154	7478435.41	4843350.13
131	7479404.25	4843242.87	143	7479552.75	4843015.71	155	7478425.15	4843322.51
132	7479372.46	4843251.61	144	7479556.91	4843016.64	156	7478358.52	4843339.5
133	7479347.18	4843259.07	145	7479567.51	4843010.01	157	7478333.94	4843350.61
134	7479321.81	4843265.85	146	7479746.71	4843004.92	158	7478300.76	4843372.98
135	7479295.89	4843271.55	147	7479747.34	4843005.01	159	7478292.46	4843391.91
136	7479269.33	4843276.12	148	7479227.60	4843253.07	160	7478291.04	4843414.32
137	7479256.29	4843277.91	149	7479185.44	4843270.62	161	7478315.08	4843361.12
138	7479241.84	4843279.64	150	7479191.29	4843282.73	162	7478324.65	4843415.34
139	7479222.42	4843281.37	151	7479182.92	4843283.10	163	7478324.65	4843415.34
140	7479213.15	4843281.78	152	7479152.24	4843284.44			
141	7479584.69	4842995.72	153	7478435.41	4843350.13			

ГРАД КРАЉЕВО, КО РАТИНА

1	7480265.87	4842506.25	44	7481422.84	4841414.99	87	7481648.00	4841721.71
2	7480227.61	4842476.92	45	7481415.74	4841403.12	88	7481693.95	4841705.62
3	7480184.48	4842433.13	46	7481377.64	4841422.62	89	7481698.52	4841704.81
4	7480177.09	4842425.66	47	7481345.42	4841434.50	90	7481716.96	4841720.13
5	7480137.20	4842465.12	48	7481328.11	4841441.85	91	7481727.60	4841741.16
6	7480385.64	4842631.34	49	7481308.87	4841454.85	92	7481733.26	4841762.48
7	7480451.74	4842558.70	50	7481328.03	4841481.21	93	7481733.35	4841779.34
8	7480449.49	4842556.50	51	7481287.80	4841512.53	94	7481760.38	4841781.91
9	7480420.58	4842568.07	52	7481241.48	4841550.74	95	7481787.62	4841785.45
10	7480396.19	4842575.91	53	7481221.46	4841571.79	96	7481810.16	4841788.40
11	7480361.00	4842571.72	54	7481199.44	4841591.96	97	7481837.32	4841793.11
12	7480286.39	4842521.99	55	7481187.34	4841598.75	98	7481842.04	4841793.46
13	7482020.93	4841116.16	56	7481176.99	4841603.46	99	7481860.03	4841794.78
14	7481991.39	4841128.13	57	7481166.39	4841608.28	100	7481895.18	4841799.69
15	7481993.28	4841130.90	58	7481150.69	4841615.63	101	7481909.65	4841801.61
16	7481961.27	4841134.05	59	7481138.82	4841622.79	102	7481927.99	4841805.64
17	7481938.79	4841131.95	60	7481127.37	4841629.68	103	7481932.95	4841808.77
18	7481914.86	4841140.05	61	7481124.04	4841672.41	104	7481942.69	4841815.39
19	7481904.25	4841145.65	62	7481118.81	4841712.83	105	7481955.91	4841801.59
20	7481890.73	4841153.35	63	7481088.41	4841710.20	106	7481967.63	4841792.04
21	7481861.29	4841171.89	64	7481084.45	4841728.26	107	7481984.73	4841784.75
22	7481852.13	4841175.92	65	7481069.70	4841762.08	108	7481989.46	4841781.51
23	7481841.76	4841172.61	66	7481081.45	4841763.89	109	7481991.93	4841779.81
24	7481819.17	4841186.29	67	7481091.66	4841763.48	110	7482018.30	4841765.88
25	7481787.02	4841204.28	68	7481109.33	4841759.42	111	7482046.97	4841751.76
26	7481783.64	4841207.90	69	7481113.16	4841759.50	112	7482051.24	4841744.44
27	7481772.41	4841220.02	70	7481140.73	4841759.53	113	7482080.55	4841771.81
28	7481762.52	4841230.75	71	7481146.00	4841759.29	114	7482097.95	4841751.04
29	7481757.84	4841235.29	72	7481173.56	4841760.50	115	7482118.69	4841732.95
30	7481749.44	4841243.44	73	7481260.97	4841763.43	116	7482084.37	4841707.07
31	7481729.48	4841258.75	74	7481319.54	4841753.84	117	7482113.24	4841689.20
32	7481704.98	4841273.19	75	7481360.62	4841751.25	118	7482135.54	4841673.58
33	7481685.72	4841284.43	76	7481364.26	4841740.47	119	7481163.71	4841760.07
34	7481649.63	4841306.37	77	7481365.32	4841738.36	120	7481166.69	4841789.99
35	7481618.97	4841325.16	78	7481398.51	4841731.12	121	7481217.77	4841771.88
36	7481598.14	4841337.26	79	7481464.28	4841735.19	122	7481251.44	4841765.87
37	7481584.18	4841346.91	80	7481502.47	4841737.73	123	7481243.37	4841765.61
38	7481574.54	4841353.57	81	7481537.14	4841750.11	124	7481276.36	4841257.90
39	7481557.65	4841362.90	82	7481549.07	4841765.96	125	7481279.27	4841254.96
40	7481546.36	4841367.33	83	7481565.95	4841774.90	126	7481279.74	4841255.43
41	7481530.37	4841370.20	84	7481590.62	4841777.54	127	7481290.51	4841261.76
42	7481511.24	4841373.41	85	7481618.01	4841771.91	128	7481298.68	4841264.30
43	7481512.05	4841381.47	86	7481621.96	4841731.93	129	7481314.30	4841263.71

130	7481329.87	4841263.12	180	7481056.74	4841829.98	230	7480449.49	4842556.50
131	7481333.44	4841263.30	181	7481083.63	4841844.43	231	7480420.58	4842568.07
132	7481351.27	4841263.63	182	7480817.65	4841701.44	232	7480517.46	4842493.41
133	7481369.16	4841265.15	183	7480180.27	4842275.11	233	7480625.08	4842318.02
134	7481371.03	4841265.25	184	7480188.51	4842272.35	234	7480588.87	4842373.01
135	7481373.14	4841265.36	185	7480196.74	4842269.59	235	7480553.76	4842434.53
136	7481332.39	4841295.51	186	7480229.91	4842266.08	236	7480709.49	4842194.41
137	7481304.08	4841319.24	187	7480265.91	4842268.74	237	7480681.46	4842230.79
138	7481291.57	4841332.25	188	7480266.75	4842271.10	238	7480665.10	4842255.50
139	7481254.08	4841358.08	189	7480275.25	4842262.80	239	7480824.29	4842036.37
140	7481251.58	4841355.41	190	7480276.50	4842257.19	240	7480777.65	4842097.20
141	7481247.22	4841358.81	191	7480277.74	4842251.57	241	7480742.38	4842145.57
142	7481229.91	4841374.85	192	7480278.12	4842247.73	242	7480935.60	4841923.04
143	7481209.45	4841388.68	193	7480278.50	4842243.88	243	7480886.98	4841971.66
144	7481163.50	4841447.99	194	7480278.51	4842236.67	244	7481037.00	4841842.93
145	7481137.67	4841481.33	195	7480277.76	4842228.46	245	7480990.39	4841878.40
146	7481135.66	4841479.77	196	7480277.22	4842218.03	246	7481250.27	4841751.54
147	7481132.56	4841477.12	197	7480276.67	4842207.60	247	7481182.43	4841771.94
148	7481118.67	4841465.01	198	7480276.31	4842201.06	248	7481115.47	4841796.48
149	7481105.19	4841450.85	199	7480275.70	4842195.75	249	7481169.82	4841776.56
150	7481036.18	4841533.81	200	7480262.18	4842194.01	250	7481574.53	4841756.80
151	7481031.75	4841527.44	201	7480242.14	4842196.55	251	7481544.34	4841738.69
152	7481025.89	4841514.10	202	7480229.77	4842193.25	252	7481509.72	4841724.98
153	7481023.20	4841507.98	203	7480226.19	4842202.43	253	7481475.18	4841719.18
154	7481011.24	4841487.07	204	7480223.50	4842213.51	254	7481415.94	4841719.18
155	7480987.96	4841462.80	205	7480203.01	4842211.80	255	7481346.72	4841735.47
156	7480977.29	4841454.06	206	7480189.93	4842211.69	256	7481825.13	4841859.13
157	7480971.82	4841417.88	207	7480176.85	4842211.57	257	7481778.03	4841847.94
158	7480972.04	4841395.18	208	7480140.09	4842302.64	258	7481684.84	4841804.50
159	7480975.53	4841376.04	209	7480147.86	4842296.33	259	7481620.20	4841776.41
160	7480979.78	4841367.96	210	7480155.63	4842290.01	260	7482035.92	4841797.63
161	7481010.99	4841299.84	211	7480162.70	4842284.08	261	7481959.79	4841836.84
162	7481023.69	4841272.99	212	7480137.32	4842226.54	262	7481914.71	4841852.24
163	7481035.05	4841250.55	213	7480117.11	4842232.14	263	7482095.61	4841758.84
164	7481037.94	4841249.28	214	7480077.46	4842239.54	264	7482148.37	4841697.14
165	7481045.16	4841235.20	215	7480087.14	4842262.59	265	7481026.28	4842002.52
166	7481044.52	4841232.06	216	7480094.90	4842281.06	266	7481026.28	4842002.52
167	7481062.25	4841196.65	217	7480102.02	4842294.69	267	7481068.00	4841969.78
168	7481088.46	4841210.02	218	7480111.78	4842310.21	268	7481118.04	4841926.77
169	7481107.61	4841218.07	219	7480121.53	4842325.72	269	7481185.96	4841892.81
170	7481121.96	4841219.74	220	7480396.19	4842575.91	270	7481227.77	4841888.33
171	7481137.81	4841227.10	221	7480361.00	4842571.72	271	7481230.46	4841895.37
172	7481158.88	4841228.81	222	7480286.39	4842521.99	272	7481259.38	4841918.34
173	7481170.94	4841229.80	223	7480265.87	4842506.25	273	7481285.25	4841924.47
174	7481210.08	4841221.01	224	7480227.61	4842476.92	274	7481282.82	4841922.25
175	7481231.43	4841220.64	225	7480184.48	4842433.13	275	7482134.40	4841712.29
176	7481249.79	4841231.50	226	7480177.09	4842425.66			
177	7480828.18	4841689.98	227	7480137.20	4842465.12			
178	7481069.95	4841821.31	228	7480485.83	4842531.36			
179	7481069.26	4841821.76	229	7480458.11	4842553.06			

ГРАД КРАЉЕВО, КО ВИТАНОВАЦ

1	7480358.85	4842660.78	5	7480331.36	4842673.19	12	7482627.46	4841028.08
2	7480385.64	4842631.34	9	7482602.12	4841142.51	13	7482617.40	4840979.25
3	7480315.62	4842674.49	10	7482597.22	4841112.34	14	7482610.72	4840949.90
4	7480316.79	4842673.19	11	7482638.17	4841077.53	15	7482598.28	4840898.83

16	7482588.24	4840856.60	73	7482349.65	4841513.83	130	7483328.54	4839540.16
17	7482585.99	4840845.91	74	7482364.92	4841495.72	131	7483317.71	4839548.23
18	7482577.95	4840807.73	75	7482392.37	4841457.29	132	7483300.96	4839561.02
19	7482569.57	4840771.26	76	7482399.55	4841439.62	133	7483300.23	4839568.96
20	7482566.63	4840771.74	77	7482415.41	4841421.08	134	7483293.68	4839573.84
21	7482553.43	4840722.96	78	7482430.51	4841407.34	135	7483617.22	4840054.39
22	7482515.16	4840742.23	79	7482455.79	4841374.11	136	7483604.99	4840059.77
23	7482496.05	4840752.56	80	7482473.25	4841346.63	137	7483618.00	4840079.35
24	7482486.12	4840757.93	81	7482484.42	4841329.71	138	7483614.08	4840073.01
25	7482476.18	4840763.85	82	7482497.86	4841312.23	139	7483283.24	4839581.62
26	7482457.46	4840774.99	83	7482503.39	4841304.09	140	7483280.47	4839583.68
27	7482458.23	4840778.48	84	7482569.97	4841195.12	141	7483268.92	4839582.46
28	7482448.71	4840785.72	85	7484952.64	4840220.17	142	7484398.69	4840504.43
29	7482462.80	4840836.20	86	7484963.80	4840178.52	143	7484440.87	4840524.47
30	7482453.61	4840840.31	87	7484972.42	4840133.92	144	7484473.28	4840531.36
31	7482449.96	4840841.24	88	7484968.99	4840087.92	145	7484563.61	4840534.82
32	7482433.37	4840845.48	89	7484963.48	4840064.48	146	7484653.78	4840532.64
33	7482423.38	4840848.52	90	7484951.48	4840019.85	147	7484718.68	4840518.48
34	7482412.91	4840851.19	91	7484944.99	4839971.84	148	7484637.81	4840405.83
35	7482399.93	4840850.05	92	7484946.09	4839928.38	149	7484605.05	4840399.65
36	7482369.26	4840858.94	93	7484946.54	4839923.42	150	7484542.93	4840414.82
37	7482365.75	4840847.72	94	7484846.65	4839965.92	151	7484466.18	4840400.13
38	7482335.99	4840852.45	95	7484849.08	4839989.52	152	7484389.35	4840338.66
39	7482341.29	4840867.01	96	7484852.68	4840039.37	153	7483953.35	4840232.25
40	7482354.64	4840904.72	97	7484851.90	4840083.22	154	7484033.67	4840260.17
41	7482364.33	4840931.30	98	7484841.24	4840129.33	155	7484099.00	4840287.61
42	7482345.58	4840945.67	99	7484819.71	4840169.06	156	7484144.58	4840314.2
43	7482336.73	4840953.16	100	7484796.63	4840202.98	157	7484207.23	4840374.89
44	7482334.60	4840954.78	101	7484772.73	4840242.88	158	7484251.21	4840418.18
45	7482325.08	4840963.03	102	7484758.27	4840290.53	159	7484294.15	4840443.12
46	7482325.90	4840964.31	103	7484753.47	4840308.01	160	7483531.67	4840235.6
47	7482306.01	4840975.34	104	7484721.77	4840311.62	161	7483588.30	4840199.74
48	7482303.09	4840977.15	105	7484710.45	4840320.99	162	7483651.75	4840177.35
49	7482280.32	4840991.28	106	7484690.52	4840366.25	163	7483701.54	4840019.1
50	7482245.73	4840940.13	107	7484685.64	4840372.59	164	7483582.73	4840068.82
51	7482200.15	4840974.81	108	7484644.57	4840398.92	165	7483492.26	4840126.39
52	7482194.81	4840967.03	109	7484637.81	4840405.83	166	7483806.61	4840007.93
53	7482175.84	4840939.13	110	7484718.67	4840518.48	167	7483759.07	4840185.07
54	7482147.54	4840961.88	111	7484759.46	4840491.51	168	7483821.03	4840195.93
55	7482133.83	4840973.29	112	7484803.94	4840474.17	169	7483881.89	4840204.76
56	7482120.82	4840984.87	113	7484839.29	4840451.44	170	7483431.19	4840410.73
57	7482108.34	4840996.67	114	7484869.16	4840421.50	171	7483467.27	4840332.55
58	7482087.12	4841024.84	115	7484893.99	4840387.44	172	7483490.39	4840284.38
59	7482114.38	4841045.55	116	7484914.78	4840350.38	173	7483430.82	4840187.83
60	7482098.46	4841068.42	117	7484932.50	4840305.01	174	7483393.37	4840229.44
61	7482078.32	4841097.00	118	7484943.31	4840262.36	175	7483364.23	4840283.04
62	7482065.60	4841114.92	119	7483417.06	4839468.14	176	7482548.24	4841437.75
63	7482041.36	4841141.70	120	7483412.89	4839471.80	177	7482583.82	4841373.44
64	7482135.54	4841673.58	121	7483396.98	4839484.54	178	7482623.25	4841302.16
65	7482171.00	4841655.74	122	7483381.25	4839497.47	179	7482647.19	4841243.46
66	7482214.46	4841634.00	123	7483364.96	4839509.67	180	7482673.31	4841198.32
67	7482232.72	4841621.90	124	7483349.66	4839523.01	181	7482716.75	4841137.71
68	7482251.35	4841604.64	125	7483341.76	4839529.61	182	7482728.81	4841111.05
69	7482272.13	4841589.57	126	7483339.27	4839530.96	183	7482761.64	4841080.02
70	7482296.35	4841570.38	127	7483329.50	4839535.48	184	7482786.34	4841036.28
71	7482325.23	4841544.36	128	7483327.96	4839536.72	185	7482823.97	4840984.17
72	7482338.91	4841526.59	129	7483328.34	4839538.98	186	7482848.67	4840961.38

187	7482881.84	4840932.94	220	7482368.08	4841649.87	253	7480844.85	4842253.37
188	7482901.34	4840924.08	221	7482436.70	4841576.88	254	7480870.44	4842210.06
189	7482943.98	4840908.81	222	7482481.57	4841524.27	255	7480722.52	4842412.55
190	7483001.15	4840900.69	223	7482518.51	4841485.97	256	7480752.64	4842382.43
191	7483050.34	4840876.64	224	7482449.36	4841349.63	257	7480650.07	4842489.01
192	7483088.41	4840840.68	225	7482401.68	4841420.16	258	7480688.56	4842449.83
193	7483127.71	4840797.45	226	7482358.37	4841472.33	259	7480587.30	4842564.72
194	7483179.00	4840760.96	227	7482297.01	4841539.63	260	7480594.94	4842541.8
195	7483243.30	4840704.83	228	7482236.74	4841595.87	261	7480606.39	4842528.71
196	7483297.67	4840643.27	229	7482193.38	4841648.31	262	7480568.28	4842594.3
197	7483337.48	4840582.04	230	7482109.88	4841856.06	263	7480315.62	4842674.49
198	7483386.87	4840497.37	231	7482164.91	4841834.5	264	7480316.79	4842673.19
199	7483332.09	4840355.86	232	7481947.72	4841947.65	265	7480331.36	4842673.19
200	7483288.33	4840446.02	233	7481992.81	4841923.59	266	7480345.92	4842673.19
201	7483257.17	4840504.45	234	7482060.45	4841888.72	267	7480395.22	4842655.27
202	7483214.59	4840556.07	235	7481658.96	4842037.33	268	7480425.44	4842654.72
203	7483166.90	4840603.75	236	7481710.80	4842024.37	269	7480466.02	4842642.18
204	7483128.42	4840645.12	237	7481759.66	4842000.91	270	7480487.85	4842657.37
205	7483114.48	4840652.59	238	7481804.71	4841997.31	271	7480521.08	4842643.34
206	7482939.05	4840740.98	239	7481825.20	4841994.17	272	7480550.47	4842622.01
207	7482921.96	4840749.25	240	7481857.53	4841992.47	273	7482632.98	4841053.59
208	7482865.63	4840790.21	241	7481906.02	4841972.06	274	7483357.62	4840547.50
209	7482783.25	4840855.30	242	7481305.85	4841943.36	275	7483367.72	4840553.52
210	7482734.06	4840912.69	243	7481391.29	4841972.54	276	7483355.50	4840581.89
211	7482685.58	4840975.32	244	7481450.41	4841988.48	277	7483333.18	4840612.08
212	7482645.13	4841033.96	245	7481541.77	4842022.74	278	7483337.90	4840627.73
213	7482592.74	4841118.60	246	7481603.87	4842033.09	279	7483334.37	4840631.81
214	7482556.66	4841184.08	247	7480999.78	4842023.31	280	7483319.25	4840631.21
215	7482513.00	4841258.16	248	7480961.14	4842063.89	281	7483302.48	4840653.89
216	7482486.36	4841297.63	249	7480906.62	4842153.78	282	7483281.36	4840677.50
217	7482210.68	4841804.22	250	7480938.36	4842094.26	283	7483273.58	4840670.54
218	7482261.57	4841761.47	251	7480793.26	4842335.72			
219	7482319.93	4841708.14	252	7480822.42	4842298.22			

ГРАД КРАЉЕВО, КО ЗАКЛОПАЧА

1	7481978.54	4840223.30	23	7482611.76	4839422.71	45	7482322.27	4839288.08
2	7481995.04	4840212.50	24	7482621.02	4839465.49	46	7482341.80	4839259.73
3	7482007.06	4840207.13	25	7482624.83	4839465.48	47	7482352.89	4839249.84
4	7482018.57	4840200.42	26	7482624.94	4839496.48	48	7482342.07	4839238.06
5	7482029.49	4840192.97	27	7482598.94	4839496.57	49	7482312.61	4839257.84
6	7482046.52	4840182.96	28	7482598.83	4839465.57	50	7482300.25	4839239.55
7	7482063.33	4840172.52	29	7482607.31	4839465.54	51	7482308.21	4839233.23
8	7482080.38	4840162.54	30	7482597.17	4839418.63	52	7482327.23	4839221.09
9	7482097.79	4840153.20	31	7482591.37	4839417.19	53	7482302.69	4839193.14
10	7482115.27	4840143.95	32	7482570.04	4839407.35	54	7482291.54	4839159.16
11	7482132.78	4840134.78	33	7482547.43	4839398.15	55	7482293.95	4839126.27
12	7482150.48	4840126.02	34	7482500.91	4839376.07	56	7482311.49	4839099.05
13	7482187.15	4840109.36	35	7482477.66	4839363.12	57	7482331.98	4839085.12
14	7482676.26	4839645.64	36	7482455.00	4839348.37	58	7482361.41	4839076.70
15	7482694.26	4839637.83	37	7482433.57	4839331.86	59	7482391.43	4839086.96
16	7482718.84	4839625.97	38	7482413.57	4839314.03	60	7482418.25	4839108.55
17	7482721.21	4839603.13	39	7482377.53	4839276.68	61	7482442.33	4839115.63
18	7482707.24	4839550.92	40	7482374.41	4839273.28	62	7482458.47	4839112.61
19	7482695.88	4839518.85	41	7482301.63	4839326.71	63	7482473.39	4839104.56
20	7482681.40	4839488.77	42	7482299.07	4839323.14	64	7482494.24	4839086.57
21	7482662.93	4839460.88	43	7482294.00	4839316.31	65	7482507.56	4839072.78
22	7482637.82	4839432.79	44	7482307.41	4839305.32	66	7482504.51	4839069.87

67	7482518.11	4839054.75	93	7482407.11	4839212.02	119	7482753.05	4839608.84
68	7482521.52	4839057.95	94	7482439.24	4839202.13	120	7482779.74	4839632.23
69	7482540.88	4839036.45	95	7482457.09	4839195.22	121	7482856.32	4839594.19
70	7482559.52	4839013.36	96	7482482.51	4839179.22	122	7482858.54	4839598.67
71	7482578.39	4839027.25	97	7482485.94	4839177.98	123	7482855.42	4839602.47
72	7482570.03	4839039.31	98	7482492.47	4839187.64	124	7482819.01	4839736.87
73	7482550.83	4839062.30	99	7482430.57	4839232.77	125	7482808.50	4839747.90
74	7482546.53	4839066.28	100	7482420.72	4839239.98	126	7482800.45	4839750.51
75	7482540.13	4839074.21	101	7482456.19	4839275.50	127	7482807.10	4839769.99
76	7482525.44	4839090.35	102	7482484.73	4839298.48	128	7482288.19	4839873.01
77	7482506.24	4839111.17	103	7482507.43	4839314.17	129	7482285.45	4839871.19
78	7482487.82	4839126.54	104	7482527.28	4839325.56	130	7482315.48	4839832.27
79	7482478.05	4839133.22	105	7482548.99	4839335.96	131	7482320.92	4839815.43
80	7482465.77	4839140.10	106	7482571.75	4839346.26	132	7482329.80	4839811.30
81	7482456.89	4839145.76	107	7482584.68	4839353.04	133	7482336.96	4839808.31
82	7482448.52	4839152.25	108	7482594.80	4839358.31	134	7482360.74	4839780.74
83	7482443.32	4839161.51	109	7482617.94	4839371.83	135	7482417.74	4839745.66
84	7482437.66	4839166.49	110	7482631.52	4839389.65	136	7482420.18	4839749.86
85	7482431.43	4839167.77	111	7482683.33	4839404.86	137	7481915.86	4840261.04
86	7482424.42	4839169.54	112	7482677.63	4839424.29	138	7481864.10	4840302.10
87	7482412.53	4839178.22	113	7482670.58	4839431.59	139	7481823.11	4840324.09
88	7482402.06	4839189.27	114	7482690.80	4839450.50	140	7481822.37	4840329.39
89	7482397.91	4839193.88	115	7482694.68	4839458.13	141	7481802.10	4840344.11
90	7482393.14	4839199.03	116	7482728.46	4839517.27	142	7481793.60	4840342.47
91	7482388.32	4839203.65	117	7482739.88	4839561.55			
92	7482398.99	4839215.68	118	7482748.59	4839595.38			

ГРАД КРАЉЕВО, КО ВРБА

1	7484257.58	4838462.67	28	7484839.67	4839906.11	55	7483577.59	4839306.87
2	7484285.23	4838438.32	29	7484845.04	4839950.21	56	7483583.52	4839297.20
3	7484304.12	4838422.20	30	7484846.65	4839965.92	57	7483596.90	4839282.00
4	7484334.60	4838397.61	31	7484946.54	4839923.42	58	7483609.99	4839266.60
5	7484350.23	4838385.80	32	7484948.57	4839901.48	59	7483622.91	4839250.90
6	7484360.59	4838379.51	33	7484952.64	4839864.65	60	7483635.72	4839235.17
7	7485329.76	4839636.40	34	7484957.43	4839821.80	61	7483648.39	4839219.35
8	7485355.68	4839609.73	35	7484966.73	4839774.20	62	7483661.03	4839203.64
9	7485387.54	4839574.90	36	7484974.85	4839743.57	63	7483673.06	4839188.44
10	7485417.43	4839546.33	37	7485002.34	4839708.30	64	7483719.30	4839165.48
11	7485225.60	4839388.45	38	7485045.86	4839684.33	65	7483717.08	4839161.00
12	7485211.59	4839400.27	39	7485091.46	4839668.91	66	7483710.70	4839160.34
13	7485188.13	4839425.02	40	7485134.46	4839663.92	67	7483700.54	4839152.34
14	7485156.35	4839461.41	41	7485179.99	4839664.20	68	7483722.36	4839123.44
15	7485124.53	4839499.69	42	7485226.86	4839666.27	69	7483734.45	4839107.31
16	7485087.78	4839526.79	43	7485251.48	4839665.15	70	7483758.09	4839074.79
17	7485055.32	4839548.78	44	7485297.31	4839654.85	71	7483780.74	4839046.23
18	7485019.75	4839576.74	45	7483488.88	4839397.82	72	7483786.18	4839044.48
19	7484984.60	4839610.65	46	7483456.61	4839429.08	73	7483965.01	4840024.12
20	7484960.43	4839643.43	47	7483428.23	4839458.33	74	7483910.57	4840003.03
21	7484953.75	4839652.52	48	7483417.06	4839468.14	75	7483832.11	4840006.73
22	7484929.88	4839680.86	49	7483495.47	4839391.48	76	7484215.78	4840166.94
23	7484895.78	4839717.38	50	7483500.46	4839386.69	77	7484132.97	4840105.86
24	7484872.21	4839748.37	51	7483514.52	4839371.98	78	7484064.52	4840060.68
25	7484851.27	4839787.56	52	7483542.47	4839342.45	79	7484317.03	4840275.16
26	7484838.74	4839830.25	53	7483556.26	4839327.61	80	7484308.21	4840267.42
27	7484836.64	4839868.56	54	7483565.78	4839319.87			

ГРАД КРАЉЕВО, КО ЧУКОЈЕВАЦ

1	7488573.53	4838861.10	49	7487860.13	4838988.69	97	7487320.61	4839947.04
2	7488561.32	4838850.67	50	7487861.68	4838980.83	98	7487313.83	4839955.27
3	7488548.51	4838838.45	51	7487860.85	4838972.78	99	7487295.91	4840000.73
4	7488398.50	4838839.21	52	7487850.64	4838950.36	100	7487291.26	4840009.91
5	7488420.00	4838865.28	53	7487885.41	4838920.80	101	7487255.13	4840039.76
6	7488449.86	4838904.52	54	7487920.14	4838896.47	102	7487226.85	4840069.05
7	7488483.84	4838940.94	55	7487952.92	4838877.67	103	7487202.22	4840103.04
8	7488525.66	4838967.94	56	7487992.42	4838855.80	104	7487161.99	4840130.04
9	7488571.46	4838985.64	57	7488031.63	4838835.06	105	7487147.29	4840147.19
10	7488607.81	4838995.66	58	7488069.68	4838816.75	106	7487125.44	4840190.54
11	7488614.07	4838996.93	59	7488105.38	4838801.44	107	7487097.74	4840222.11
12	7488649.63	4839007.20	60	7488141.76	4838787.20	108	7487058.87	4840249.40
13	7488695.31	4839026.71	61	7488183.37	4838772.45	109	7487021.92	4840266.92
14	7488739.59	4839047.35	62	7488196.38	4838769.59	110	7486991.26	4840276.66
15	7488745.89	4839050.92	63	7487935.24	4838701.63	111	7486946.86	4840287.77
16	7488786.49	4839069.84	64	7487928.84	4838708.17	112	7486907.27	4840300.20
17	7487437.34	4839978.69	65	7487906.21	4838735.24	113	7486867.13	4840313.18
18	7487452.93	4839935.80	66	7487879.91	4838767.01	114	7486838.50	4840316.28
19	7487472.47	4839894.68	67	7487853.68	4838798.55	115	7486825.69	4840314.04
20	7487492.33	4839860.08	68	7487827.65	4838830.16	116	7486818.10	4840310.17
21	7487513.82	4839825.34	69	7487801.96	4838862.22	117	7486806.07	4840297.59
22	7487535.63	4839789.85	70	7487782.19	4838887.74	118	7486787.25	4840262.67
23	7487559.23	4839746.83	71	7487762.79	4838913.61	119	7486646.20	4840322.92
24	7487577.12	4839700.56	72	7487743.74	4838939.76	120	7486666.64	4840359.51
25	7487584.80	4839653.59	73	7487725.02	4838966.19	121	7486701.75	4840390.75
26	7487587.63	4839611.13	74	7487706.62	4838992.86	122	7486743.23	4840410.25
27	7487594.49	4839562.85	75	7487688.52	4839019.74	123	7486788.03	4840419.08
28	7487598.57	4839515.33	76	7487670.69	4839046.82	124	7486831.51	4840417.29
29	7487589.78	4839466.25	77	7487653.11	4839074.08	125	7486874.01	4840407.55
30	7487588.48	4839445.57	78	7487633.04	4839105.89	126	7486914.14	4840394.89
31	7487597.98	4839403.89	79	7487613.35	4839137.94	127	7486944.51	4840385.50
32	7487609.80	4839355.35	80	7487594.10	4839170.33	128	7486975.05	4840376.54
33	7487635.94	4839359.70	81	7487575.42	4839203.03	129	7487036.42	4840359.01
34	7487646.52	4839358.02	82	7487557.38	4839236.08	130	7487083.09	4840344.95
35	7487659.22	4839351.56	83	7487540.08	4839269.52	131	7487129.52	4840328.66
36	7487667.48	4839343.44	84	7487523.59	4839303.36	132	7487169.67	4840311.24
37	7487673.80	4839331.92	85	7487508.01	4839337.65	133	7487207.32	4840290.92
38	7487681.96	4839284.28	86	7487491.63	4839376.86	134	7487243.15	4840267.37
39	7487702.12	4839246.87	87	7487480.08	4839407.32	135	7487276.78	4840240.72
40	7487728.86	4839207.59	88	7487204.21	4840000.39	136	7487310.17	4840208.67
41	7487749.82	4839163.00	89	7487208.83	4840008.02	137	7487342.06	4840171.12
42	7487762.18	4839129.11	90	7487223.16	4840013.50	138	7487370.10	4840130.58
43	7487777.47	4839085.88	91	7487241.15	4840015.15	139	7487391.02	4840093.97
44	7487794.68	4839047.92	92	7487251.72	4840013.41	140	7487409.13	4840055.89
45	7487819.29	4838998.66	93	7487263.00	4840007.99	141	7487424.34	4840016.99
46	7487831.17	4839001.41	94	7487273.83	4839997.16			
47	7487842.79	4839000.43	95	7487298.21	4839951.64			
48	7487852.82	4838996.62	96	7487310.66	4839945.09			

ГРАД КРАЉЕВО, КО СТУБАЛ

1	7491523.30	4837213.44	7	7491647.03	4837002.91	13	7491796.68	4836822.64
2	7491538.18	4837176.33	8	7491672.80	4836974.59	14	7491566.39	4836943.86
3	7491556.98	4837131.40	9	7491702.35	4836941.05	15	7491556.86	4836954.22
4	7491578.65	4837089.61	10	7491731.00	4836907.01	16	7491531.41	4836982.18
5	7491604.42	4837052.58	11	7491758.76	4836872.50	17	7491506.28	4837010.77
6	7491634.33	4837017.02	12	7491785.64	4836837.57	18	7491481.83	4837040.32

19	7491458.88	4837071.34
20	7491436.60	4837107.76
21	7491418.55	4837145.82
22	7491404.20	4837185.72
23	7491395.22	4837218.60
24	7491385.74	4837259.06
25	7491372.65	4837293.06
26	7491347.13	4837323.53
27	7491312.14	4837352.96
28	7491276.48	4837381.19
29	7491246.44	4837396.78
30	7491221.18	4837400.02
31	7491178.39	4837390.23
32	7491148.82	4837373.01
33	7491133.58	4837356.98
34	7491125.33	4837339.73
35	7491123.14	4837309.30
36	7491135.37	4837265.27
37	7491152.47	4837234.27
38	7491177.62	4837197.42
39	7491195.87	4837169.13
40	7491092.81	4837132.06
41	7491089.58	4837137.37
42	7491065.92	4837176.74
43	7491044.42	4837219.35
44	7491035.70	4837233.70
45	7491014.14	4837249.77
46	7491007.42	4837259.16
47	7491006.19	4837273.84
48	7491011.84	4837285.99
49	7491017.28	4837290.56
50	7491012.18	4837300.99
51	7491010.03	4837314.42
52	7491012.45	4837329.28
53	7491033.31	4837368.92
54	7491053.68	4837412.54
55	7491064.00	4837434.84
56	7491074.05	4837445.59
57	7491117.96	4837467.68
58	7491155.53	4837494.29
59	7491196.29	4837510.98
60	7491235.01	4837513.54
61	7491278.69	4837500.92
62	7491312.67	4837480.49
63	7491350.74	4837451.33
64	7491384.36	4837422.49
65	7491418.17	4837388.01
66	7491443.02	4837357.55
67	7491465.62	4837325.19
68	7491486.03	4837291.27
69	7491504.31	4837256.12
70	7492296.23	4836511.04
71	7492319.59	4836468.06
72	7492335.99	4836424.29
73	7492344.78	4836380.35
74	7492342.41	4836332.33
75	7492338.18	4836314.59

76	7492330.02	4836269.15
77	7492319.73	4836227.62
78	7492305.49	4836189.60
79	7492288.47	4836145.59
80	7492273.03	4836107.02
81	7492254.48	4836067.99
82	7492230.96	4836030.09
83	7492201.37	4835996.01
84	7492173.00	4835972.88
85	7492134.45	4835945.08
86	7492106.01	4835915.54
87	7491922.70	4835809.51
88	7491928.48	4835820.99
89	7491946.87	4835855.09
90	7491965.39	4835887.92
91	7491983.37	4835920.32
92	7492000.15	4835953.07
93	7492019.96	4835996.12
94	7492042.29	4836039.71
95	7492114.06	4836128.23
96	7492116.69	4836125.76
97	7492154.34	4836157.42
98	7492166.19	4836217.77
99	7492199.38	4836240.84
100	7492255.85	4836303.49
101	7492258.62	4836313.99
102	7492256.62	4836337.75
103	7492226.92	4836424.42
104	7492121.83	4836485.25
105	7492105.45	4836490.15
106	7492033.36	4836510.71
107	7492015.31	4836516.32
108	7492002.39	4836622.80
109	7492046.76	4836611.57
110	7492089.13	4836588.79
111	7492116.86	4836583.02
112	7492166.29	4836588.88
113	7492205.51	4836592.73
114	7492220.22	4836589.52
115	7492231.33	4836583.38
116	7492260.52	4836545.63
117	7492174.83	4836209.64
118	7492100.73	4836111.64
119	7492068.91	4836076.91
120	7492044.61	4836042.95
121	7491999.50	4836060.17
122	7491951.09	4836090.98
123	7491916.43	4836111.18
124	7491835.50	4836139.58
125	7491827.51	4836142.22
126	7491730.02	4836156.87
127	7491721.33	4836151.61
128	7491713.05	4836145.62
129	7491704.30	4836140.94
130	7491693.97	4836151.61
131	7492153.75	4836474.33
132	7492196.19	4836453.11

133	7492245.55	4836388.96
134	7492232.05	4836264.23
135	7488630.43	4838906.00
136	7488595.16	4838879.58
137	7488573.53	4838861.10
138	7488786.49	4839069.84
139	7488789.01	4839071.01
140	7488833.25	4839078.38
141	7488869.79	4839078.19
142	7488918.54	4839074.81
143	7488944.02	4839067.52
144	7488965.70	4839051.39
145	7488974.47	4839041.21
146	7489000.25	4838998.94
147	7489027.70	4838971.12
148	7489048.43	4838953.35
149	7489051.03	4838951.35
150	7489082.72	4838923.94
151	7489107.80	4838894.80
152	7489131.22	4838864.13
153	7489152.87	4838832.12
154	7489172.67	4838798.94
155	7489192.82	4838760.02
156	7489209.33	4838722.21
157	7489223.20	4838683.33
158	7489234.18	4838643.41
159	7489242.82	4838596.57
160	7489246.21	4838551.81
161	7489243.89	4838507.08
162	7489235.72	4838464.14
163	7489225.49	4838429.32
164	7489209.60	4838386.25
165	7489196.44	4838354.89
166	7489182.57	4838324.20
167	7489161.27	4838279.59
168	7489142.30	4838237.57
169	7489134.65	4838210.41
170	7489138.89	4838171.58
171	7489135.69	4838157.49
172	7489128.97	4838145.99
173	7489120.47	4838141.64
174	7489100.03	4838144.80
175	7489107.45	4838092.36
176	7489106.69	4838069.89
177	7489098.10	4838021.65
178	7489097.32	4837974.77
179	7489094.91	4837926.28
180	7489087.50	4837880.69
181	7489078.18	4837842.73
182	7489064.83	4837796.26
183	7489052.72	4837750.47
184	7489045.03	4837707.30
185	7489040.75	4837659.71
186	7489039.50	4837615.37
187	7489041.70	4837571.63
188	7489048.39	4837529.05
189	7489059.97	4837487.49

190	7489066.03	4837470.98
191	7488989.36	4837421.44
192	7488985.61	4837427.37
193	7488941.22	4837547.66
194	7488932.87	4837589.07
195	7488930.50	4837634.57
196	7488990.33	4838000.25
197	7489028.88	4838150.36
198	7489039.83	4838245.01
199	7489053.57	4838290.40
200	7489073.45	4838335.70
201	7489096.66	4838379.42
202	7489113.93	4838410.25
203	7489133.41	4838448.29
204	7489149.45	4838493.67
205	7489153.85	4838536.67
206	7489149.02	4838583.09
207	7489137.41	4838630.52
208	7489122.81	4838674.72
209	7489107.77	4838710.43
210	7489083.13	4838751.32
211	7489062.64	4838776.73
212	7489033.45	4838813.13
213	7489012.78	4838844.89
214	7488990.19	4838886.25
215	7488966.45	4838928.87
216	7488948.64	4838948.70
217	7488943.09	4838953.03
218	7488897.49	4838971.25
219	7488855.08	4838976.87
220	7488808.93	4838974.23
221	7488759.43	4838969.69
222	7488713.75	4838955.28
223	7488673.91	4838937.50
224	7488633.70	4838908.65
225	7489632.89	4837005.46
226	7489630.25	4836999.74
227	7489608.48	4836962.15
228	7489579.33	4836928.92
229	7489539.63	4836901.40
230	7489504.70	4836890.20
231	7489472.90	4836890.42
232	7489432.74	4836904.79
233	7489395.78	4836922.71
234	7489354.19	4836949.73
235	7489324.59	4836985.72
236	7489300.97	4837027.61
237	7489275.22	4837062.02
238	7489252.72	4837097.67
239	7489230.04	4837141.92
240	7489218.98	4837162.52
241	7489233.63	4837267.26
242	7489243.10	4837256.65
243	7489261.25	4837234.52
244	7489288.56	4837220.55
245	7489332.30	4837206.66
246	7489370.31	4837191.19

247	7489393.91	4837183.32
248	7489436.97	4837189.06
249	7489479.58	4837199.99
250	7489524.65	4837205.87
251	7489573.14	4837206.82
252	7489593.40	4837208.75
253	7490421.95	4837266.59
254	7490424.35	4837219.90
255	7490419.41	4837179.94
256	7490414.40	4837138.95
257	7490412.06	4837095.18
258	7490411.04	4837050.79
259	7490409.33	4837005.83
260	7490405.78	4836968.31
261	7490288.68	4837109.09
262	7490308.04	4837123.75
263	7490309.37	4837140.06
264	7490305.40	4837186.91
265	7490308.68	4837235.51
266	7490311.69	4837272.42
267	7490311.04	4837315.27
268	7490308.47	4837350.17
269	7490302.74	4837387.51
270	7490293.16	4837408.30
271	7490285.26	4837413.50
272	7490250.73	4837409.96
273	7490231.47	4837401.01
274	7490204.22	4837374.33
275	7490203.13	4837372.91
276	7490120.70	4837540.71
277	7490127.33	4837548.49
278	7490144.43	4837557.68
279	7490159.41	4837560.93
280	7490170.65	4837560.28
281	7490179.24	4837555.20
282	7490187.44	4837542.36
283	7490200.73	4837548.17
284	7490210.11	4837549.14
285	7490224.08	4837546.04
286	7490258.90	4837528.04
287	7490300.71	4837504.50
288	7490309.66	4837497.24
289	7490344.44	4837462.37
290	7490364.52	4837441.48
291	7490381.34	4837399.22
292	7490397.34	4837352.39
293	7490411.46	4837307.77
294	7488953.50	4837507.71
295	7488967.68	4837470.13
296	7488855.27	4837271.51
297	7488843.81	4837289.18
298	7488813.15	4837335.35
299	7488796.51	4837355.77
300	7488787.07	4837347.13
301	7488790.38	4837356.23
302	7488759.73	4837385.35
303	7488753.64	4837379.77

304	7488732.54	4837366.31
305	7488711.48	4837392.68
306	7488713.58	4837394.49
307	7488708.63	4837412.06
308	7488703.06	4837428.23
309	7488703.49	4837429.07
310	7488692.81	4837434.85
311	7488683.12	4837441.55
312	7488672.41	4837447.71
313	7488687.89	4837465.11
314	7488681.74	4837477.25
315	7488669.86	4837499.09
316	7488667.89	4837501.86
317	7488662.59	4837495.70
318	7488643.45	4837475.02
319	7488639.73	4837473.36
320	7488636.07	4837470.92
321	7488632.74	4837470.36
322	7488626.48	4837471.33
323	7488601.25	4837486.63
324	7488589.75	4837489.23
325	7488566.64	4837499.86
326	7488552.60	4837508.65
327	7488532.50	4837521.24
328	7488523.48	4837537.67
329	7488513.08	4837556.10
330	7488508.23	4837564.60
331	7488480.40	4837606.78
332	7488475.84	4837613.70
333	7488470.48	4837617.25
334	7488466.83	4837621.17
335	7488461.96	4837625.02
336	7488446.63	4837640.14
337	7488446.00	4837645.13
338	7488447.36	4837658.96
339	7488445.23	4837670.31
340	7488437.73	4837677.51
341	7488434.41	4837679.44
342	7488427.47	4837683.33
343	7488416.68	4837689.35
344	7488415.60	4837689.96
345	7488403.85	4837696.44
346	7488371.47	4837714.31
347	7488327.23	4837736.68
348	7488309.76	4837748.48
349	7488300.14	4837753.49
350	7488298.91	4837752.71
351	7488287.47	4837761.43
352	7488402.15	4837860.39
353	7488416.65	4837850.75
354	7488442.42	4837887.16
355	7488474.50	4837915.60
356	7488483.55	4837909.04
357	7488495.09	4837918.31
358	7488524.12	4837938.59
359	7488558.75	4837957.46
360	7488573.20	4837970.58

361	7488599.21	4837968.89
362	7488618.32	4837968.44
363	7488642.49	4837967.61
364	7488668.39	4837936.38
365	7488697.68	4837898.31
366	7488703.38	4837907.20
367	7488721.73	4837923.95
368	7488728.54	4837919.74
369	7488747.33	4837935.14
370	7488772.90	4837965.64
371	7488760.19	4837964.57
372	7488772.96	4837981.17
373	7488792.64	4838007.81
374	7489033.66	4838205.25
375	7489032.58	4838198.28
376	7489026.89	4838139.89
377	7489010.29	4838093.95
378	7488999.11	4838047.52
379	7488983.64	4837952.96
380	7488979.75	4837921.50
381	7488975.90	4837890.14
382	7488971.73	4837858.90
383	7488964.15	4837812.55
384	7488956.04	4837774.66
385	7488953.33	4837763.38
386	7488945.08	4837729.03
387	7488935.50	4837682.45
388	7491602.23	4835489.88
389	7491601.97	4835492.85
390	7491612.15	4835491.51
391	7491617.14	4835492.16
392	7491621.01	4835491.61
393	7491641.46	4835532.86
394	7491658.75	4835569.23
395	7491686.65	4835607.84
396	7491722.07	4835636.50
397	7491759.54	4835654.77
398	7491762.08	4835655.77
399	7488966.98	4838074.93
400	7488963.09	4838048.13
401	7488960.43	4838025.48
402	7488944.79	4838011.98
403	7488891.29	4837931.88
404	7488882.32	4837908.09
405	7488882.00	4837898.91
406	7488894.96	4837884.29
407	7488895.08	4837880.30
408	7488872.06	4837857.66
409	7488825.69	4837859.78

410	7488789.67	4837891.38
411	7488771.51	4837902.37
412	7488768.84	4837926.74
413	7488771.84	4837932.67
414	7488785.60	4837948.59
415	7488772.90	4837965.64
416	7488772.90	4837965.64
417	7488760.19	4837964.57
418	7488772.96	4837981.17
419	7488792.14	4838007.09
420	7488852.94	4837839.20
421	7488839.63	4837826.02
422	7488826.57	4837807.85
423	7488819.15	4837800.10
424	7488844.33	4837772.38
425	7488847.42	4837770.72
426	7488853.89	4837763.98
427	7488863.58	4837753.87
428	7488870.21	4837746.96
429	7488866.30	4837733.25
430	7488864.27	4837720.63
431	7488909.02	4837719.42
432	7488916.69	4837678.45
433	7488923.28	4837643.21
434	7488927.41	4837619.88
435	7488931.31	4837619.06
436	7488931.87	4837608.31
437	7489040.59	4838804.23
438	7489035.19	4838790.83
439	7489034.03	4838781.72
440	7489033.57	4838776.64
441	7489024.12	4838745.06
442	7489017.55	4838721.61
443	7489010.67	4838693.70
444	7489001.41	4838669.54
445	7488997.25	4838651.28
446	7488994.68	4838634.08
447	7488993.57	4838624.64
448	7488993.95	4838615.64
449	7488992.25	4838611.94
450	7488987.6	4838601.99
451	7488985.28	4838595.60
452	7488982.43	4838587.49
453	7488985.53	4838587.34
454	7489027.91	4838591.30
455	7489039.14	4838591.81
456	7489052.44	4838554.20
457	7489075.94	4838557.63
458	7489084.14	4838556.69

459	7489086.36	4838545.12
460	7489083.75	4838536.45
461	7489083.33	4838526.77
462	7489083.62	4838516.54
463	7489106.61	4838514.70
464	7489101.47	4838494.89
465	7489099.64	4838486.54
466	7489097.12	4838475.03
467	7489094.61	4838466.12
468	7489090.56	4838443.69
469	7489073.33	4838396.96
470	7489063.73	4838367.96
471	7489064.79	4838353.16
472	7489059.52	4838303.97
473	7488584.09	4838870.12
474	7488608.82	4838864.33
475	7488635.06	4838851.00
476	7488658.28	4838842.31
477	7488674.61	4838833.34
478	7488678.65	4838832.13
479	7488694.25	4838827.48
480	7488701.25	4838823.32
481	7488710.82	4838819.51
482	7488713.10	4838823.39
483	7488725.70	4838822.22
484	7488743.22	4838821.29
485	7488771.80	4838822.69
486	7488794.21	4838826.75
487	7488815.59	4838828.34
488	7488816.32	4838813.47
489	7488816.17	4838805.72
490	7488866.83	4838769.67
491	7488872.97	4838779.81
492	7488888.64	4838769.79
493	7488912.01	4838805.57
494	7488913.93	4838808.51
495	7488914.48	4838817.80
496	7488924.63	4838816.32
497	7488931.86	4838813.91
498	7488947.71	4838806.69
499	7488953.27	4838817.94
500	7488964.35	4838840.35
501	7488977.27	4838836.12
502	7489028.08	4838821.37

ОПШТИНА ВРЊАЧКА БАЊА, КО ВРАНЕШИ

1	7486577.26	4839787.04
2	7486543.38	4839760.13
3	7486504.68	4839739.33
4	7486462.56	4839725.27
5	7486419.32	4839715.66
6	7486376.09	4839707.68

7	7486333.61	4839698.66
8	7486292.11	4839687.06
9	7486252.05	4839672.62
10	7486213.67	4839655.11
11	7486181.06	4839636.74
12	7486153.22	4839618.44

13	7486125.92	4839598.70
14	7486112.36	4839588.45
15	7486085.19	4839567.49
16	7486057.85	4839546.52
17	7486029.85	4839526.01
18	7486000.97	4839506.62

19	7485957.99	4839482.29	76	7486596.87	4840153.14	133	7486998.17	4839053.54
20	7485918.31	4839464.77	77	7486593.38	4840167.80	134	7486983.03	4839055.68
21	7485877.26	4839450.56	78	7486598.92	4840181.75	135	7487002.98	4839101.69
22	7485835.21	4839439.20	79	7486625.58	4840210.90	136	7487023.53	4839147.30
23	7485792.49	4839430.26	80	7486630.61	4840222.74	137	7487043.60	4839193.21
24	7485749.44	4839423.30	81	7486634.23	4840271.68	138	7487050.23	4839206.38
25	7485699.75	4839417.94	82	7486643.60	4840318.26	139	7487044.66	4839226.11
26	7485657.66	4839417.17	83	7486646.20	4840322.92	140	7487041.40	4839236.01
27	7485612.96	4839411.29	84	7486787.25	4840262.67	141	7487038.83	4839243.22
28	7485565.53	4839397.82	85	7486783.56	4840255.80	142	7487030.73	4839254.05
29	7485528.18	4839388.25	86	7486768.53	4840211.58	143	7487023.11	4839265.82
30	7485495.26	4839377.03	87	7486765.61	4840169.16	144	7487020.42	4839267.32
31	7485455.64	4839361.74	88	7486761.58	4840130.16	145	7487018.91	4839268.92
32	7485421.16	4839350.09	89	7486750.67	4840085.29	146	7487024.83	4839279.83
33	7485372.54	4839338.62	90	7486736.08	4840038.78	147	7487030.85	4839295.93
34	7485334.64	4839334.81	91	7486722.90	4840001.51	148	7487032.25	4839306.30
35	7485288.98	4839346.45	92	7486707.26	4839964.99	149	7487035.44	4839309.90
36	7485247.53	4839369.92	93	7486687.17	4839927.82	150	7487035.56	4839313.67
37	7485225.60	4839388.45	94	7486664.25	4839892.36	151	7487035.16	4839325.97
38	7485417.43	4839546.33	95	7486635.02	4839852.10	152	7487032.71	4839336.81
39	7485420.58	4839543.32	96	7486607.56	4839818.32	153	7487041.67	4839363.72
40	7485455.48	4839520.34	97	7486964.27	4839944.62	154	7487037.24	4839383.62
41	7485499.58	4839498.50	98	7487480.08	4839407.32	155	7487027.51	4839429.53
42	7485545.04	4839487.66	99	7487476.54	4839416.66	156	7487011.17	4839427.23
43	7485592.06	4839483.82	100	7487462.77	4839457.04	157	7487015.45	4839437.06
44	7485635.31	4839490.79	101	7487443.55	4839522.52	158	7487013.13	4839438.29
45	7485682.02	4839507.77	102	7487436.95	4839546.89	159	7487015.53	4839442.82
46	7485708.06	4839516.47	103	7487423.03	4839594.65	160	7487018.71	4839452.32
47	7485749.31	4839529.53	104	7487406.07	4839640.03	161	7487025.71	4839473.23
48	7485789.87	4839542.55	105	7487383.63	4839682.03	162	7487031.43	4839490.34
49	7485830.33	4839555.53	106	7487360.39	4839715.43	163	7487039.60	4839511.51
50	7485871.21	4839568.45	107	7487339.62	4839754.20	164	7487043.99	4839533.32
51	7485915.42	4839583.48	108	7487329.58	4839802.13	165	7487050.42	4839556.65
52	7485956.27	4839606.62	109	7487320.00	4839842.81	166	7487026.66	4839563.40
53	7485987.56	4839636.36	110	7487298.65	4839874.33	167	7487026.33	4839562.07
54	7486020.23	4839669.47	111	7487269.32	4839911.77	168	7487013.51	4839566.39
55	7486055.12	4839695.67	112	7487243.89	4839949.91	169	7487000.36	4839569.41
56	7486095.75	4839716.09	113	7487230.97	4839965.09	170	7487010.40	4839618.58
57	7486129.43	4839728.96	114	7487203.97	4839988.16	171	7487022.54	4839667.73
58	7486162.93	4839740.36	115	7487203.47	4839999.17	172	7487027.36	4839686.14
59	7486188.29	4839749.00	116	7487204.21	4840000.39	173	7487036.68	4839735.63
60	7486213.44	4839757.71	117	7487263.24	4838965.15	174	7487044.13	4839775.08
61	7486263.56	4839775.12	118	7487262.39	4838956.25	175	7487049.43	4839804.16
62	7486288.70	4839783.73	119	7487260.29	4838914.26	176	7487033.03	4839834.10
63	7486313.99	4839792.20	120	7487256.86	4838891.47	177	7487028.01	4839844.01
64	7486352.41	4839804.53	121	7487110.15	4838921.11	178	7487011.27	4839879.60
65	7486390.76	4839816.14	122	7487086.75	4838904.36	179	7487002.40	4839896.87
66	7486433.19	4839830.56	123	7487070.56	4838896.32	180	7486997.05	4839904.95
67	7486474.65	4839851.96	124	7487027.30	4838871.36	181	7486990.26	4839915.21
68	7486507.35	4839878.81	125	7487000.97	4838857.35	182	7486987.81	4839917.71
69	7486537.78	4839912.33	126	7486990.67	4838880.87	183	7486977.29	4839937.11
70	7486561.71	4839943.12	127	7486997.89	4838887.69	184	7486985.10	4839970.82
71	7486590.10	4839983.51	128	7486994.98	4838900.22	185	7487007.17	4839992.44
72	7486612.90	4840025.04	129	7486991.73	4838930.51	186	7487030.66	4840007.11
73	7486625.00	4840065.79	130	7486990.49	4838961.59	187	7487041.05	4840013.60
74	7486624.38	4840096.28	131	7486991.14	4838995.34	188	7487058.23	4840023.95
75	7486614.36	4840123.34	132	7486992.57	4839013.33	189	7487062.59	4840027.07

190	7487094.29	4840046.43	205	7487429.46	4839424.60	220	7487276.14	4839110.69
191	7487105.83	4840031.75	206	7487422.40	4839410.05	221	7487272.62	4839100.17
192	7487132.58	4840003.78	207	7487405.42	4839386.61	222	7487267.78	4839058.83
193	7487162.07	4839982.87	208	7487393.64	4839375.31	223	7487265.75	4839044.48
194	7487182.54	4839961.53	209	7487383.50	4839359.70	224	7487262.19	4839023.58
195	7487219.80	4839928.21	210	7487375.25	4839340.87	225	7487264.63	4839017.14
196	7487253.16	4839892.53	211	7487360.80	4839320.19	226	7487263.66	4838998.71
197	7487288.08	4839856.61	212	7487348.49	4839291.96	227	7487263.93	4838975.69
198	7487309.95	4839835.07	213	7487341.24	4839282.86	228	7484360.59	4838379.51
199	7487327.18	4839809.59	214	7487325.88	4839254.11	229	7484367.04	4838375.59
200	7487328.17	4839808.10	215	7487318.66	4839257.87	230	7484398.81	4838351.54
201	7487450.33	4839498.03	216	7487312.44	4839247.19	231	7484405.26	4838352.80
202	7487452.90	4839489.57	217	7487302.87	4839214.20	232	7484426.03	4838338.65
203	7487449.88	4839472.73	218	7487295.24	4839184.61	233	7484427.71	4838327.38
204	7487439.63	4839445.57	219	7487287.44	4839154.70			

ОПШТИНА ВРЊАЧКА БАЊА, КО ПОДУНАВЦИ

1	7486701.31	4838044.37	41	7487003.18	4838264.78	81	7488494.38	4838787.82
2	7486692.51	4838067.79	42	7486997.97	4838248.46	82	7488483.53	4838778.20
3	7486687.26	4838085.19	43	7486993.05	4838237.49	83	7488468.41	4838765.52
4	7486682.05	4838102.43	44	7486983.01	4838227.55	84	7488455.20	4838754.57
5	7486674.64	4838124.77	45	7487000.27	4838211.01	85	7488442.21	4838744.00
6	7486673.91	4838127.32	46	7486987.28	4838199.27	86	7488428.97	4838733.59
7	7486665.25	4838157.31	47	7486956.02	4838164.26	87	7488415.39	4838723.45
8	7486664.81	4838166.48	48	7486939.23	4838142.01	88	7488344.82	4838680.96
9	7486663.58	4838192.01	49	7486922.28	4838118.40	89	7488319.25	4838668.47
10	7486665.85	4838200.46	50	7486911.25	4838106.86	90	7488302.02	4838660.56
11	7486672.18	4838210.34	51	7486904.42	4838098.88	91	7488290.44	4838655.53
12	7486678.47	4838222.53	52	7486899.81	4838102.68	92	7488243.70	4838638.30
13	7486686.64	4838240.82	53	7486898.58	4838103.69	93	7488232.62	4838635.05
14	7486686.75	4838247.39	54	7486897.97	4838104.95	94	7488221.42	4838632.11
15	7486689.83	4838270.76	55	7486870.20	4838082.03	95	7488204.35	4838628.32
16	7486691.42	4838287.94	56	7486869.14	4838082.68	96	7488187.13	4838625.36
17	7486690.19	4838308.72	57	7486851.05	4838064.11	97	7488169.75	4838623.30
18	7486692.79	4838322.20	58	7486824.50	4838065.67	98	7488152.29	4838622.18
19	7486691.59	4838344.82	59	7486799.49	4838054.50	99	7488135.01	4838621.90
20	7486695.20	4838365.89	60	7486776.87	4838045.40	100	7488122.31	4838622.11
21	7486696.04	4838368.75	61	7486744.41	4838036.30	101	7488109.67	4838622.58
22	7486702.36	4838390.43	62	7486730.44	4838029.73	102	7487256.86	4838891.47
23	7486708.04	4838415.80	63	7486725.22	4838029.43	103	7487254.99	4838879.04
24	7486710.08	4838446.53	64	7486719.80	4838030.31	104	7487255.31	4838872.64
25	7486707.87	4838462.32	65	7486710.44	4838035.37	105	7487232.21	4838877.69
26	7486705.52	4838479.09	66	7488076.74	4838624.33	106	7487219.41	4838881.78
27	7486750.48	4838459.20	67	7488033.66	4838636.16	107	7487209.18	4838886.17
28	7486768.23	4838452.68	68	7487994.42	4838652.81	108	7487206.22	4838864.83
29	7486777.57	4838446.29	69	7487958.38	4838677.99	109	7487192.48	4838869.27
30	7486799.26	4838434.20	70	7487935.24	4838701.63	110	7487175.39	4838876.11
31	7486803.94	4838428.93	71	7488196.38	4838769.59	111	7487156.44	4838885.40
32	7486835.28	4838402.12	72	7488229.56	4838762.29	112	7487145.89	4838892.46
33	7486877.39	4838374.64	73	7488274.96	4838762.57	113	7487134.16	4838901.60
34	7486911.04	4838352.46	74	7488321.00	4838775.96	114	7487124.68	4838909.25
35	7486948.46	4838327.82	75	7488360.08	4838800.98	115	7488287.47	4837761.43
36	7486975.05	4838310.38	76	7488392.27	4838831.67	116	7488284.41	4837763.76
37	7486974.10	4838309.63	77	7488398.50	4838839.21	117	7488268.39	4837774.57
38	7487008.42	4838289.42	78	7488548.51	4838838.45	118	7488289.14	4837779.71
39	7487002.92	4838279.25	79	7488525.76	4838816.76	119	7488303.92	4837787.23
40	7487003.07	4838270.85	80	7488507.31	4838799.71	120	7488350.53	4837837.50

121	7488383.89	4837819.89	162	7488210.30	4838354.19	203	7488666.95	4838100.42
122	7488621.67	4838519.48	163	7488182.97	4838352.00	204	7488684.68	4838111.60
123	7488614.72	4838521.89	164	7488182.87	4838368.63	205	7488697.95	4838119.97
124	7488588.03	4838530.53	165	7488147.50	4838378.26	206	7488704.92	4838120.60
125	7488587.53	4838527.22	166	7488151.59	4838407.36	207	7488723.76	4838123.04
126	7488575.06	4838434.23	167	7488128.20	4838407.26	208	7488745.93	4838130.71
127	7488543.87	4838453.39	168	7488130.04	4838432.92	209	7488745.62	4838130.96
128	7488529.92	4838460.90	169	7488132.47	4838452.39	210	7488772.08	4838139.34
129	7488514.31	4838468.99	170	7488141.51	4838498.95	211	7488771.33	4838139.95
130	7488490.26	4838480.34	171	7488160.67	4838521.45	212	7488797.97	4838149.34
131	7488475.34	4838486.27	172	7488162.71	4838523.85	213	7488798.22	4838149.18
132	7488438.86	4838495.87	173	7488210.06	4838568.70	214	7488819.95	4838162.72
133	7488437.32	4838491.88	174	7488242.15	4838637.80	215	7488817.59	4838164.14
134	7488434.84	4838486.14	175	7488254.81	4838641.89	216	7488836.08	4838180.72
135	7488432.05	4838477.61	176	7488266.85	4838646.15	217	7488841.08	4838178.05
136	7488427.70	4838466.04	177	7488278.71	4838650.71	218	7488850.30	4838189.10
137	7488424.82	4838460.53	178	7488318.98	4838668.34	219	7488863.67	4838219.08
138	7488421.50	4838455.25	179	7488332.05	4838674.60	220	7488855.89	4838223.04
139	7488419.85	4838452.42	180	7488357.52	4838687.58	221	7488859.12	4838242.61
140	7488411.75	4838438.47	181	7488370.09	4838694.49	222	7488863.88	4838262.31
141	7488406.32	4838423.55	182	7488386.95	4838704.43	223	7488867.78	4838290.19
142	7488402.29	4838422.31	183	7488401.35	4838713.67	224	7488872.52	4838315.14
143	7488398.03	4838399.52	184	7488408.38	4838718.47	225	7488835.46	4838329.70
144	7488394.53	4838392.82	185	7488750.81	4838725.80	226	7488791.03	4838346.18
145	7488381.48	4838373.27	186	7488728.40	4838701.51	227	7488757.79	4838359.22
146	7488374.69	4838351.34	187	7488729.22	4838700.76	228	7488724.48	4838372.10
147	7488348.61	4838364.77	188	7488721.13	4838695.10	229	7488733.32	4838436.40
148	7488314.82	4838313.41	189	7488708.50	4838688.02	230	7488740.66	4838486.85
149	7488315.25	4838305.65	190	7488678.77	4838677.75	231	7488741.27	4838489.55
150	7488315.60	4838284.61	191	7488651.68	4838667.95	232	7488720.56	4838616.33
151	7488309.75	4838281.51	192	7488640.75	4838680.66	233	7488744.43	4838614.67
152	7488304.78	4838276.00	193	7488626.84	4838651.27	234	7488776.50	4838612.63
153	7488299.21	4838262.29	194	7488614.36	4838624.33	235	7488802.25	4838611.16
154	7488294.47	4838253.73	195	7488601.09	4838625.35	236	7488821.97	4838612.67
155	7488287.69	4838248.35	196	7488676.61	4838003.28	237	7488812.57	4838624.85
156	7488281.67	4838246.09	197	7488674.83	4838006.24	238	7488794.93	4838645.48
157	7488272.27	4838245.75	198	7488707.98	4838034.34	239	7488801.73	4838671.75
158	7488262.05	4838272.33	199	7488716.87	4838033.62	240	7488803.09	4838683.33
159	7488252.89	4838296.89	200	7488727.86	4838039.83			
160	7488221.62	4838291.62	201	7488696.90	4838065.38			
161	7488217.94	4838314.82	202	7488659.75	4838098.23			

ОПШТИНА ВРЊАЧКА БАЊА, КО ГРАЧАЦ

1	7489210.84	4837292.79	15	7489038.53	4837301.41	29	7490066.77	4837245.10
2	7489233.63	4837267.26	16	7489052.36	4837313.17	30	7490051.99	4837219.28
3	7489218.98	4837162.52	17	7489055.74	4837318.01	31	7490045.15	4837213.04
4	7489213.68	4837172.39	18	7489051.47	4837331.81	32	7490033.69	4837207.54
5	7489173.14	4837200.56	19	7489022.21	4837371.94	33	7490021.97	4837208.81
6	7489140.00	4837226.25	20	7489008.53	4837391.58	34	7490010.66	4837227.19
7	7489105.53	4837260.20	21	7489006.47	4837394.42	35	7490007.25	4837230.58
8	7489093.85	4837273.53	22	7489066.03	4837470.98	36	7489974.71	4837206.07
9	7489080.88	4837261.78	23	7489074.82	4837447.02	37	7489936.14	4837178.92
10	7489066.25	4837258.19	24	7489095.98	4837403.92	38	7489905.36	4837160.07
11	7489050.93	4837264.20	25	7489116.12	4837378.14	39	7489878.74	4837145.92
12	7489042.25	4837271.36	26	7489149.52	4837348.89	40	7489852.58	4837132.75
13	7489036.84	4837279.50	27	7489176.29	4837324.29	41	7489808.90	4837111.32
14	7489033.59	4837291.37	28	7490085.58	4837261.01	42	7489762.77	4837096.50

43	7489732.91	4837093.18	62	7489997.13	4837366.63	81	7490124.19	4837288.77
44	7489685.96	4837088.98	63	7490026.45	4837402.82	82	7488989.64	4837292.02
45	7489674.86	4837084.28	64	7490041.72	4837414.61	83	7488976.42	4837276.73
46	7489667.75	4837078.51	65	7490060.74	4837421.55	84	7488956.06	4837255.23
47	7489650.50	4837043.52	66	7490056.24	4837431.07	85	7488951.90	4837251.72
48	7489632.89	4837005.46	67	7490054.65	4837439.40	86	7488943.68	4837248.59
49	7489593.40	4837208.75	68	7490055.71	4837448.01	87	7488931.58	4837246.80
50	7489603.34	4837209.69	69	7490060.34	4837458.44	88	7488919.64	4837232.96
51	7489614.54	4837210.76	70	7490071.75	4837466.52	89	7488904.42	4837219.79
52	7489621.97	4837211.47	71	7490080.42	4837467.53	90	7488893.89	4837211.55
53	7489652.10	4837216.69	72	7490090.60	4837465.25	91	7488863.18	4837259.30
54	7489694.53	4837224.77	73	7490098.13	4837461.78	92	7488855.30	4837271.45
55	7489738.93	4837228.50	74	7490112.58	4837494.84	93	7488989.36	4837421.44
56	7489782.07	4837228.31	75	7490116.66	4837532.32	94	7489008.16	4837392.08
57	7489828.80	4837232.43	76	7490119.74	4837539.59	95	7489016.10	4837371.48
58	7489871.05	4837245.81	77	7490120.70	4837540.71	96	7489026.33	4837345.51
59	7489903.34	4837268.15	78	7490203.13	4837372.91	97	7489027.06	4837345.22
60	7489930.66	4837300.45	79	7490181.47	4837344.71	98	7489026.19	4837339.72
61	7489960.48	4837333.91	80	7490154.42	4837314.99	99	7489003.18	4837310.73

ОПШТИНА ВРЊАЧКА БАЊА, КО НОВО СЕЛО

1	7491551.32	4836266.35	37	7489443.89	4835742.99	73	7489548.16	4835503.72
2	7491543.97	4836262.37	38	7489465.22	4835743.54	74	7489521.74	4835503.87
3	7491538.42	4836258.77	39	7489484.46	4835741.80	75	7489508.65	4835502.56
4	7491533.39	4836256.20	40	7489497.32	4835739.22	76	7489506.49	4835516.89
5	7491528.12	4836253.10	41	7489505.17	4835737.18	77	7489504.91	4835531.53
6	7491522.19	4836249.93	42	7489512.46	4835766.85	78	7489468.57	4835521.80
7	7491512.89	4836244.97	43	7489551.02	4835753.94	79	7489457.69	4835519.41
8	7491505.68	4836240.97	44	7489563.58	4835748.87	80	7489426.78	4835511.33
9	7491498.16	4836236.39	45	7489583.33	4835741.13	81	7489404.12	4835493.33
10	7491481.51	4836226.70	46	7489602.29	4835734.15	82	7489367.46	4835518.78
11	7491478.91	4836225.19	47	7489609.85	4835732.12	83	7489349.25	4835530.53
12	7491476.41	4836223.79	48	7489618.61	4835731.85	84	7489351.44	4835522.64
13	7491458.06	4836194.98	49	7489621.28	4835721.06	85	7489360.89	4835508.03
14	7491433.55	4836161.41	50	7489654.94	4835708.60	86	7489374.70	4835482.67
15	7491396.96	4836189.64	51	7489649.10	4835696.59	87	7489373.86	4835443.08
16	7491357.32	4836221.91	52	7489642.74	4835684.71	88	7489369.46	4835443.26
17	7491318.68	4836253.13	53	7489641.40	4835675.06	89	7489359.42	4835440.32
18	7491338.44	4836272.79	54	7489651.38	4835668.63	90	7489349.96	4835445.38
19	7491348.51	4836282.92	55	7489670.64	4835658.94	91	7489323.43	4835415.53
20	7491359.45	4836294.02	56	7489678.15	4835643.72	92	7489316.87	4835408.41
21	7491363.76	4836298.39	57	7489689.57	4835634.80	93	7489309.25	4835399.06
22	7491380.02	4836314.70	58	7489677.56	4835616.05	94	7489294.35	4835385.14
23	7491382.23	4836316.44	59	7489658.39	4835593.18	95	7489281.96	4835379.97
24	7491392.12	4836323.25	60	7489632.40	4835561.81	96	7489270.18	4835421.11
25	7491364.51	4836346.13	61	7489642.59	4835553.81	97	7489265.30	4835442.33
26	7491329.45	4836390.12	62	7489654.53	4835550.16	98	7489245.67	4835449.10
27	7491378.97	4836408.52	63	7489657.89	4835548.44	99	7491999.77	4836623.46
28	7491410.30	4836364.74	64	7489652.99	4835537.92	100	7492002.39	4836622.80
29	7491424.31	4836345.43	65	7489644.02	4835512.16	101	7491997.69	4836521.80
30	7491461.43	4836362.93	66	7489641.05	4835509.31	102	7491952.21	4836538.60
31	7491547.76	4836267.04	67	7489625.81	4835510.00	103	7491912.83	4836556.78
32	7489359.80	4835808.20	68	7489618.89	4835509.06	104	7491874.92	4836578.50
33	7489372.27	4835798.00	69	7489610.62	4835506.65	105	7491694.66	4836793.59
34	7489413.03	4835774.53	70	7489608.02	4835502.57	106	7491679.72	4836814.05
35	7489411.09	4835766.05	71	7489601.14	4835502.98	107	7491656.68	4836842.94
36	7489415.17	4835746.79	72	7489590.49	4835503.61	108	7491632.60	4836871.14

109	7491607.77	4836898.90	166	7490239.36	4836816.11	223	7490912.14	4836576.07
110	7491566.39	4836943.86	167	7490237.15	4836861.33	224	7490909.33	4836585.01
111	7491796.68	4836822.64	168	7490244.81	4836907.79	225	7490912.14	4836591.18
112	7491815.35	4836797.40	169	7490255.52	4836941.65	226	7490946.63	4836617.50
113	7491844.82	4836757.25	170	7490273.42	4836983.06	227	7490970.26	4836644.34
114	7491875.04	4836717.47	171	7490295.50	4837027.08	228	7491018.42	4836666.67
115	7491898.82	4836688.03	172	7490300.35	4837044.25	229	7491044.85	4836699.21
116	7491931.61	4836652.16	173	7490298.18	4837052.29	230	7491083.46	4836727.91
117	7491957.57	4836634.16	174	7490274.94	4837072.54	231	7491114.17	4836764.18
118	7491226.87	4836781.57	175	7490269.96	4837084.24	232	7491136.68	4836808.43
119	7491231.49	4836768.71	176	7490272.60	4837093.41	233	7491146.81	4836835.73
120	7491238.04	4836750.42	177	7490277.61	4837100.70	234	7491149.49	4836882.72
121	7491242.66	4836737.41	178	7490288.68	4837109.09	235	7491152.32	4836922.27
122	7491249.04	4836718.66	179	7490405.78	4836968.31	236	7491152.22	4836969.66
123	7491251.41	4836711.21	180	7490405.25	4836962.72	237	7491144.62	4837018.34
124	7491253.68	4836703.68	181	7490399.23	4836922.45	238	7491131.61	4837059.05
125	7491264.71	4836601.43	182	7490391.27	4836873.09	239	7491113.44	4837098.11
126	7491262.36	4836585.18	183	7490385.76	4836825.09	240	7491092.81	4837132.06
127	7491258.89	4836569.24	184	7490384.98	4836783.59	241	7491195.87	4837169.13
128	7491253.98	4836552.75	185	7490389.14	4836735.88	242	7491200.26	4837162.33
129	7491246.93	4836535.04	186	7490394.18	4836715.49	243	7491219.37	4837127.76
130	7491238.05	4836517.96	187	7490426.81	4836692.79	244	7491236.64	4837092.30
131	7491229.24	4836504.50	188	7490434.31	4836682.34	245	7491247.41	4837068.30
132	7491218.64	4836491.23	189	7490447.47	4836637.48	246	7491257.86	4837043.93
133	7491205.76	4836478.11	190	7490495.57	4836618.32	247	7491268.15	4837019.26
134	7491191.49	4836466.49	191	7490501.82	4836617.03	248	7491285.45	4836976.93
135	7491175.28	4836456.26	192	7490507.70	4836618.58	249	7491292.81	4836944.77
136	7491161.25	4836449.31	193	7490494.67	4836652.22	250	7491288.92	4836917.18
137	7491154.62	4836446.43	194	7490463.78	4836691.20	251	7491270.69	4836880.80
138	7491148.14	4836443.77	195	7490451.09	4836712.43	252	7491243.18	4836841.97
139	7491135.32	4836438.78	196	7490442.87	4836760.25	253	7491225.33	4836818.93
140	7491130.69	4836433.02	197	7490432.24	4836793.83	254	7491222.18	4836808.43
141	7491083.33	4836423.25	198	7490433.39	4836816.06	255	7491226.03	4836781.27
142	7491043.79	4836421.95	199	7490440.41	4836835.50	256	7492579.73	4834799.52
143	7491007.65	4836419.48	200	7490452.19	4836840.48	257	7492551.00	4834827.74
144	7490960.22	4836417.55	201	7490459.78	4836836.52	258	7492518.83	4834845.68
145	7490914.88	4836416.98	202	7490465.19	4836830.78	259	7492476.14	4834866.69
146	7490873.33	4836424.44	203	7490483.24	4836787.39	260	7492435.36	4834894.64
147	7490833.60	4836444.10	204	7490500.85	4836742.34	261	7492395.91	4834918.18
148	7490812.80	4836452.66	205	7490519.23	4836717.05	262	7492349.72	4834936.48
149	7490763.19	4836449.53	206	7490557.27	4836688.80	263	7492314.36	4834964.80
150	7490716.97	4836462.88	207	7490593.06	4836664.83	264	7492276.40	4834995.68
151	7490685.31	4836474.62	208	7490615.96	4836645.12	265	7492243.02	4835009.79
152	7490664.33	4836474.21	209	7490649.67	4836617.11	266	7492230.77	4835013.05
153	7490616.43	4836461.65	210	7490688.63	4836589.26	267	7492193.46	4835025.74
154	7490590.63	4836459.08	211	7490729.22	4836567.12	268	7492155.73	4835037.69
155	7490548.72	4836469.27	212	7490775.18	4836553.03	269	7492120.27	4835041.57
156	7490517.29	4836485.48	213	7490811.05	4836552.03	270	7492070.63	4835067.18
157	7490477.38	4836508.93	214	7490858.85	4836555.08	271	7492046.13	4835079.71
158	7490445.07	4836527.22	215	7490905.33	4836549.24	272	7492033.89	4835088.29
159	7490406.20	4836551.96	216	7490920.99	4836547.57	273	7492002.98	4835106.97
160	7490371.55	4836582.43	217	7490932.13	4836560.47	274	7491998.64	4835111.64
161	7490345.20	4836618.07	218	7490963.83	4836573.01	275	7491987.10	4835118.89
162	7490323.29	4836655.84	219	7490966.27	4836579.02	276	7491982.36	4835120.91
163	7490300.91	4836693.30	220	7490961.35	4836584.93	277	7491960.81	4835136.02
164	7490275.98	4836731.19	221	7490939.39	4836573.28	278	7491946.56	4835146.43
165	7490253.58	4836770.90	222	7490921.10	4836571.03	279	7491940.40	4835151.95

280	7491921.26	4835168.22	337	7491483.67	4836338.61	394	7489774.51	4835326.77
281	7491881.97	4835200.26	338	7491454.58	4836360.65	395	7489765.31	4835319.70
282	7491864.18	4835217.73	339	7491449.60	4836358.02	396	7489759.49	4835315.06
283	7491844.35	4835232.67	340	7491443.36	4836353.89	397	7489749.82	4835310.00
284	7491832.06	4835243.24	341	7491408.38	4836367.39	398	7489740.28	4835305.86
285	7491826.07	4835246.19	342	7491393.82	4836387.73	399	7489733.11	4835303.32
286	7491826.07	4835246.08	343	7491371.79	4836418.59	400	7489717.04	4835298.21
287	7491825.33	4835232.59	344	7491358.68	4836436.98	401	7489701.94	4835293.74
288	7491824.65	4835226.19	345	7491372.79	4836447.05	402	7489688.09	4835289.48
289	7491823.32	4835219.90	346	7491386.60	4836457.53	403	7489676.92	4835286.27
290	7491820.27	4835220.86	347	7491362.70	4836501.67	404	7489662.08	4835282.67
291	7491818.61	4835224.18	348	7491334.87	4836552.92	405	7489652.13	4835280.31
292	7491819.22	4835227.05	349	7491319.28	4836585.24	406	7489633.57	4835277.31
293	7491819.84	4835232.89	350	7491309.86	4836604.06	407	7489616.39	4835275.12
294	7491820.58	4835246.38	351	7491269.19	4836696.35	408	7489606.55	4835274.13
295	7491819.93	4835251.02	352	7491265.87	4836617.82	409	7489588.28	4835273.03
296	7491819.30	4835253.00	353	7491265.64	4836637.71	410	7489569.48	4835273.01
297	7491816.52	4835255.56	354	7491263.83	4836656.72	411	7489547.28	4835273.63
298	7491811.93	4835259.94	355	7491260.77	4836675.03	412	7489514.79	4835274.47
299	7491806.39	4835264.31	356	7491257.78	4836688.45	413	7489492.14	4835275.03
300	7491784.60	4835274.40	357	7491281.54	4836671.16	414	7489486.49	4835274.72
301	7491763.10	4835285.13	358	7491266.90	4836701.31	415	7489475.54	4835276.02
302	7491745.80	4835294.31	359	7491260.54	4836715.06	416	7489464.88	4835277.55
303	7491742.47	4835295.32	360	7491299.00	4836739.32	417	7489448.57	4835281.66
304	7491730.94	4835300.07	361	7491328.12	4836759.77	418	7489446.67	4835282.27
305	7491719.43	4835304.81	362	7491342.46	4836769.85	419	7489426.38	4835288.21
306	7491697.21	4835316.45	363	7491340.76	4836774.78	420	7489414.85	4835285.30
307	7491651.48	4835336.67	364	7491335.66	4836793.88	421	7489412.96	4835278.34
308	7491629.09	4835348.23	365	7491319.98	4836823.97	422	7489410.72	4835261.26
309	7491615.69	4835355.34	366	7491303.62	4836850.45	423	7489410.26	4835258.07
310	7491597.56	4835365.05	367	7491322.52	4836864.23	424	7493249.10	4834638.23
311	7491606.26	4835376.60	368	7491329.60	4836888.16	425	7493234.60	4834641.84
312	7491601.09	4835377.77	369	7491323.99	4836895.26	426	7493222.17	4834643.84
313	7491593.73	4835384.29	370	7491309.50	4836911.41	427	7493208.27	4834641.27
314	7491588.31	4835391.58	371	7491321.63	4836917.14	428	7493204.29	4834638.82
315	7491583.41	4835397.43	372	7491332.87	4836917.68	429	7493203.99	4834635.97
316	7491579.92	4835417.05	373	7491344.99	4836917.15	430	7493222.82	4834628.46
317	7491580.22	4835418.38	374	7491356.74	4836915.60	431	7493208.62	4834622.32
318	7491583.09	4835426.05	375	7491366.16	4836914.55	432	7493177.29	4834616.14
319	7491586.47	4835430.08	376	7491372.76	4836914.19	433	7493166.44	4834612.51
320	7491594.47	4835441.53	377	7491403.20	4836910.68	434	7493129.70	4834598.53
321	7491597.05	4835444.62	378	7491414.88	4836909.33	435	7492803.36	4834819.36
322	7491597.54	4835446.12	379	7491414.75	4836912.43	436	7492804.34	4834809.89
323	7491605.36	4835455.93	380	7491489.39	4836915.78	437	7492855.79	4834796.60
324	7491603.82	4835471.18	381	7491510.60	4836931.54	438	7492877.50	4834793.05
325	7491602.23	4835489.88	382	7491530.05	4836964.78	439	7492892.05	4834797.15
326	7491693.97	4836151.61	383	7491762.28	4836716.30	440	7493348.10	4834735.22
327	7491673.96	4836172.27	384	7491753.96	4836703.42	441	7493318.03	4834735.52
328	7491658.93	4836187.23	385	7491774.96	4836673.12	442	7493271.85	4834737.46
329	7491650.80	4836182.57	386	7491806.39	4836634.86	443	7493248.81	4834738.84
330	7491639.97	4836179.17	387	7491839.46	4836604.05	444	7493202.82	4834742.08
331	7491624.49	4836194.90	388	7492015.31	4836516.32	445	7493156.58	4834745.56
332	7491589.07	4836229.93	389	7489770.61	4835284.84	446	7493119.97	4834747.93
333	7491531.71	4836285.38	390	7489764.72	4835300.76	447	7493075.17	4834748.39
334	7491519.10	4836299.80	391	7489777.82	4835309.89	448	7493032.35	4834743.61
335	7491505.52	4836314.68	392	7489784.39	4835313.45	449	7492987.83	4834729.87
336	7491486.37	4836335.66	393	7489783.97	4835317.06	450	7492948.56	4834714.43

451	7492905.41	4834702.64	463	7489235.67	4835476.76	475	7489297.47	4835659.94
452	7492860.82	4834697.44	464	7489223.27	4835485.99	476	7489303.16	4835678.06
453	7492815.66	4834697.60	465	7489222.9	4835505.81	477	7489307.12	4835702.91
454	7492770.18	4834701.74	466	7489223.66	4835546.06	478	7489310.09	4835716.41
455	7492730.08	4834707.76	467	7489224.52	4835586.92	479	7489323.83	4835735.64
456	7492682.76	4834719.48	468	7489225.76	4835620.56	480	7489333.87	4835749.5
457	7492638.71	4834739.70	469	7489227.53	4835623.13	481	7489344.27	4835768.04
458	7492607.24	4834765.85	470	7489232.96	4835626.65	482	7489349.4	4835775.98
459	7491708,88	4836803,27	471	7489243.09	4835627.42	483	7489353.42	4835789.98
460	7491744,39	4836760,58	472	7489254.33	4835628.28	484	7489225.76	4835620.56
461	7491302,17	4836619,78	473	7489275.69	4835633.01			
462	7489240.01	4835467.69	474	7489287.06	4835641.48			

ОПШТИНА ВРЊАЧКА БАЊА, КО ВРЊАЧКА БАЊА

1	7493159.70	4833922.25	76	7494296.14	4834649.70	119	7494127.09	4834613.65
2	7493192.05	4833913.86	77	7494306.04	4834630.19	120	7494118.84	4834653.59
3	7493207.40	4833909.85	78	7494320.46	4834590.94	121	7494095.34	4834695.99
4	7493232.22	4833937.54	79	7494337.79	4834550.84	122	7494065.31	4834733.14
5	7493227.53	4833941.75	80	7494353.07	4834509.53	123	7494030.52	4834766.15
6	7493234.98	4833950.06	81	7494364.73	4834466.51	124	7493991.19	4834796.17
7	7493240.48	4833945.08	82	7494371.22	4834419.00	125	7493949.05	4834821.58
8	7493245.55	4833940.24	83	7494368.85	4834373.96	126	7493905.64	4834838.57
9	7493245.38	4833937.46	84	7494355.64	4834333.45	127	7493858.62	4834843.93
10	7493246.60	4833936.95	85	7494334.19	4834289.07	128	7493811.27	4834837.59
11	7493259.06	4833931.69	86	7494332.31	4834272.83	129	7493769.27	4834825.63
12	7493303.82	4833907.96	87	7494342.26	4834235.92	130	7493726.40	4834810.07
13	7493348.72	4833883.75	88	7494367.87	4834197.36	131	7493682.98	4834793.37
14	7493345.28	4833874.99	89	7494381.57	4834183.33	132	7493649.10	4834781.22
15	7493375.57	4833850.15	90	7494410.63	4834154.87	133	7493610.55	4834769.14
16	7493404.03	4833839.46	91	7494445.49	4834134.11	134	7493571.98	4834758.99
17	7493428.43	4833833.43	92	7494486.30	4834114.01	135	7493533.16	4834750.72
18	7493450.96	4833825.25	93	7494513.75	4834101.65	136	7493492.27	4834744.08
19	7493462.56	4833821.81	94	7494558.57	4834083.73	137	7493449.30	4834739.22
20	7493476.95	4833818.60	95	7494590.26	4834073.91	138	7493406.06	4834736.27
21	7493478.35	4833819.44	96	7494601.50	4834069.15	139	7493362.81	4834735.08
22	7493498.60	4833818.20	97	7494586.90	4833957.39	140	7493348.10	4834735.22
23	7493499.44	4833832.17	98	7494574.14	4833967.01	141	7493438.81	4834873.01
24	7493499.22	4833837.76	99	7494536.63	4833996.13	142	7493466.12	4834874.39
25	7493501.16	4833843.01	100	7494508.81	4834020.43	143	7493508.36	4834876.70
26	7493512.64	4833849.87	101	7494473.84	4834043.19	144	7493549.72	4834880.94
27	7493540.49	4833829.42	102	7494439.23	4834063.24	145	7493596.19	4834889.66
28	7493561.12	4833842.11	103	7494403.36	4834081.19	146	7493634.92	4834899.59
29	7493572.77	4833852.77	104	7494361.16	4834099.03	147	7493678.40	4834912.88
30	7493601.34	4833882.40	105	7494326.34	4834112.49	148	7493724.04	4834929.15
31	7493646.11	4833934.96	106	7494289.11	4834136.33	149	7493766.37	4834942.69
32	7493676.42	4833972.09	107	7494251.50	4834169.11	150	7493814.12	4834949.07
33	7493689.79	4833994.78	108	7494219.85	4834207.76	151	7493854.02	4834949.36
34	7493708.32	4834020.45	109	7494198.29	4834246.09	152	7493893.29	4834947.12
37	7493714.77	4834193.95	110	7494183.54	4834293.16	153	7493919.09	4834945.04
68	7494185.85	4834811.69	111	7494182.02	4834336.93	154	7493961.41	4834941.15
69	7494213.35	4834779.29	112	7494186.46	4834370.45	155	7494004.48	4834934.52
70	7494241.52	4834743.26	113	7494160.22	4834414.38	156	7494051.86	4834919.83
71	7494258.56	4834716.33	114	7494150.62	4834460.34	157	7494087.43	4834900.07
72	7494266.00	4834668.45	115	7494153.26	4834504.78	158	7494125.75	4834870.61
73	7494265.97	4834658.38	116	7494153.24	4834525.67	159	7494156.80	4834842.13
74	7494278.69	4834659.85	117	7494148.43	4834537.79	160	7494627.40	4833416.69
75	7494289.67	4834655.25	118	7494131.81	4834567.17	161	7494582.84	4833350.11

162	7494579.42	4833354.52	219	7493802.31	4834007.91	276	7493188.45	4833841.81
163	7494558.61	4833385.05	220	7493837.42	4833983.99	277	7493190.98	4833852.27
164	7494555.16	4833390.82	221	7493857.09	4833977.01	278	7493196.89	4833873.92
165	7494552.31	4833386.55	222	7493871.20	4833971.73	279	7493174.29	4833883.16
166	7494543.21	4833392.56	223	7493861.95	4833968.42	280	7493172.58	4833878.54
167	7494536.56	4833386.59	224	7493796.81	4833946.55	281	7493147.06	4833887.95
168	7494533.55	4833390.61	225	7493753.06	4833981.87	282	7493151.40	4833899.72
169	7494540.66	4833397.54	226	7493732.51	4833966.65	283	7493183.23	4834523.76
170	7494543.93	4833406.55	227	7493725.14	4833960.63	284	7493189.87	4834551.83
171	7494532.73	4833428.88	228	7493713.13	4833948.40	285	7493192.10	4834558.91
172	7494534.95	4833433.22	229	7493684.21	4833916.13	286	7493199.57	4834568.28
173	7494529.01	4833451.39	230	7493648.88	4833875.17	287	7493218.43	4834586.71
174	7494614.74	4833437.77	231	7493631.36	4833849.63	288	7493224.82	4834593.76
175	7494615.49	4833435.08	232	7493619.79	4833835.07	289	7493240.14	4834611.61
176	7494047.42	4833855.34	233	7493620.00	4833828.58	290	7493250.63	4834622.10
177	7494044.65	4833858.62	234	7493607.85	4833814.42	291	7493257.17	4834629.98
178	7494031.81	4833873.82	235	7493627.71	4833804.88	292	7493249.10	4834638.23
179	7494044.98	4833885.90	236	7493644.34	4833809.29	293	7493903.91	4834185.36
180	7494044.48	4833889.09	237	7493665.59	4833805.40	294	7493903.95	4834184.93
181	7494044.13	4833893.06	238	7493689.85	4833788.09	295	7493905.89	4834182.05
182	7494042.66	4833895.95	239	7493679.30	4833775.96	296	7493909.33	4834179.59
183	7494040.04	4833900.34	240	7493668.77	4833783.47	297	7493913.53	4834177.22
184	7494038.35	4833904.31	241	7493651.91	4833790.61	298	7493917.92	4834174.98
185	7494037.93	4833905.35	242	7493633.62	4833789.90	299	7493922.18	4834172.55
186	7494036.34	4833909.81	243	7493550.56	4833767.91	300	7493926.58	4834170.47
187	7494034.75	4833913.82	244	7493524.04	4833764.43	301	7493931.09	4834168.58
188	7494014.18	4833939.15	245	7493499.83	4833764.38	302	7493935.63	4834166.78
189	7494013.47	4833939.96	246	7493481.89	4833761.66	303	7493940.20	4834165.17
190	7494010.81	4833942.94	247	7493465.50	4833753.85	304	7493944.98	4834164.08
191	7494010.26	4833943.54	248	7493446.75	4833741.25	305	7493949.79	4834162.73
192	7494006.95	4833947.12	249	7493444.11	4833735.34	306	7493954.64	4834161.20
193	7494003.70	4833950.70	250	7493435.53	4833731.96	307	7493959.49	4834159.48
194	7494000.43	4833954.19	251	7493424.23	4833744.10	308	7493964.22	4834157.51
195	7493997.70	4833956.90	252	7493434.65	4833752.40	309	7493968.92	4834155.53
196	7493997.13	4833957.45	253	7493444.06	4833758.72	310	7493973.62	4834153.46
197	7493993.63	4833960.77	254	7493444.72	4833762.59	311	7493978.13	4834151.07
198	7493990.11	4833964.02	255	7493442.87	4833764.56	312	7493982.73	4834148.81
199	7493986.68	4833967.35	256	7493437.28	4833768.07	313	7493987.15	4834146.10
200	7493983.28	4833970.58	257	7493431.12	4833771.08	314	7493991.30	4834143.10
201	7493979.72	4833973.62	258	7493431.82	4833772.53	315	7493995.49	4834140.19
202	7493976.07	4833976.61	259	7493447.16	4833766.13	316	7493999.59	4834137.07
203	7493972.42	4833979.61	260	7493451.60	4833776.03	317	7494003.43	4834133.67
204	7493968.78	4833982.59	261	7493430.39	4833784.45	318	7494007.22	4834130.27
205	7493965.07	4833985.54	262	7493407.95	4833794.56	319	7494010.98	4834126.76
206	7493964.95	4833985.64	263	7493344.99	4833816.91	320	7494014.49	4834123.01
207	7493961.79	4833988.04	264	7493335.02	4833819.82	321	7494017.91	4834119.22
208	7493958.05	4833990.78	265	7493329.40	4833820.47	322	7494021.24	4834115.32
209	7493954.31	4833993.44	266	7493324.20	4833820.39	323	7494024.48	4834111.33
210	7493950.53	4833996.01	267	7493306.64	4833820.53	324	7494027.64	4834107.20
211	7493948.13	4833997.55	268	7493246.82	4833841.90	325	7494029.93	4834102.65
212	7493943.60	4833995.80	269	7493235.09	4833847.11	326	7494032.56	4834098.57
213	7493927.83	4834004.39	270	7493221.35	4833861.15	327	7494035.44	4834094.61
214	7493931.35	4834010.99	271	7493207.12	4833869.11	328	7494038.49	4834090.72
215	7493911.60	4834018.31	272	7493199.58	4833839.77	329	7494041.35	4834086.71
216	7493885.13	4834021.87	273	7493205.68	4833838.20	330	7494044.56	4834083.02
217	7493858.77	4834021.84	274	7493203.50	4833829.73	331	7494047.80	4834079.32
218	7493820.89	4834014.70	275	7493184.60	4833832.58	332	7494051.25	4834075.78

333	7494054.62	4834072.11	390	7494127.07	4833947.49	447	7493947.69	4834155.41
334	7494058.05	4834068.49	391	7494124.34	4833951.44	448	7493942.84	4834156.88
335	7494061.50	4834064.90	392	7494121.26	4833955.47	449	7493938.03	4834158.64
336	7494065.05	4834061.40	393	7494118.55	4833960.06	450	7493933.22	4834160.33
337	7494068.64	4834057.88	394	7494116.27	4833964.87	451	7493928.47	4834162.24
338	7494072.08	4834054.23	395	7494114.46	4833969.79	452	7493923.79	4834164.31
339	7494075.66	4834050.66	396	7494112.94	4833974.59	453	7493919.20	4834166.58
340	7494079.07	4834046.87	397	7494111.22	4833979.17	454	7493914.68	4834168.96
341	7494082.34	4834042.97	398	7494109.26	4833983.69	455	7493910.27	4834171.49
342	7494085.60	4834039.08	399	7494107.36	4833988.25	456	7493905.79	4834174.00
343	7494088.77	4834035.06	400	7494105.42	4833992.77	457	7493900.90	4834177.15
344	7494091.57	4834030.86	401	7494103.42	4833997.26	458	7493704.82	4834015.61
345	7494094.90	4834027.03	402	7494101.32	4834001.70	459	7493700.93	4834017.98
346	7494097.86	4834022.81	403	7494099.11	4834006.10	460	7493697.95	4834019.80
347	7494100.64	4834018.50	404	7494096.82	4834010.43	461	7493695.81	4834021.32
348	7494103.12	4834013.98	405	7494094.26	4834014.60	462	7493690.75	4834024.74
349	7494105.21	4834009.37	406	7494091.56	4834018.72	463	7493687.87	4834026.49
350	7494107.84	4834005.06	407	7494088.82	4834022.79	464	7493684.82	4834028.15
351	7494110.23	4834000.52	408	7494085.90	4834026.78	465	7493681.61	4834029.69
352	7494112.39	4833995.90	409	7494083.18	4834030.87	466	7493677.80	4834031.21
353	7494114.50	4833991.23	410	7494080.11	4834034.68	467	7493674.31	4834032.29
354	7494116.26	4833986.43	411	7494076.99	4834038.49	468	7493670.75	4834033.19
355	7494117.95	4833981.64	412	7494073.77	4834042.20	469	7493667.23	4834033.95
356	7494119.66	4833976.84	413	7494070.46	4834045.85	470	7493663.65	4834034.57
357	7494121.07	4833972.08	414	7494067.18	4834049.55	471	7493660.02	4834035.01
358	7494122.64	4833967.63	415	7494063.68	4834053.09	472	7493656.35	4834035.23
359	7494124.63	4833963.47	416	7494060.28	4834056.72	473	7493652.67	4834035.19
360	7494127.23	4833959.63	417	7494056.55	4834060.07	474	7493649.25	4834034.94
361	7494130.58	4833955.83	418	7494053.13	4834063.79	475	7493645.45	4834034.47
362	7494132.78	4833951.00	419	7494049.75	4834067.47	476	7493642.10	4834033.84
363	7494135.40	4833946.61	420	7494046.35	4834071.18	477	7493635.91	4834032.10
364	7494137.77	4833941.97	421	7494042.98	4834074.90	478	7493630.31	4834030.21
365	7494139.82	4833937.20	422	7494039.35	4834078.43	479	7493623.42	4834027.38
366	7494141.74	4833932.36	423	7494035.79	4834082.18	480	7493616.77	4834024.94
367	7494143.29	4833927.36	424	7494032.81	4834086.34	481	7493607.52	4834020.05
368	7494144.47	4833922.27	425	7494029.64	4834090.29	482	7493594.45	4834023.87
369	7494144.70	4833920.85	426	7494026.60	4834094.39	483	7493588.11	4834025.72
370	7494145.29	4833917.16	427	7494023.67	4834098.54	484	7493579.25	4834028.33
371	7494145.43	4833916.48	428	7494020.86	4834102.67	485	7493571.27	4834030.85
372	7494145.95	4833916.59	429	7494018.02	4834106.66	486	7493569.70	4834031.35
373	7494169.71	4833910.84	430	7494015.22	4834110.63	487	7493566.14	4834033.12
374	7493899.74	4834178.95	431	7494012.25	4834114.46	488	7493561.28	4834035.04
375	7493889.50	4834163.20	432	7494009.15	4834118.19	489	7493558.84	4834036.00
376	7493932.83	4834122.02	433	7494005.89	4834121.81	490	7493553.83	4834037.58
377	7493956.14	4834095.90	434	7494002.61	4834125.34	491	7493546.27	4834039.75
378	7493990.17	4834058.03	435	7493998.81	4834128.34	492	7493542.73	4834027.35
379	7494023.72	4834019.99	436	7493995.03	4834131.45	493	7493547.77	4834025.91
380	7494057.35	4833982.15	437	7493991.21	4834134.46	494	7493549.93	4834025.16
381	7494088.48	4833943.81	438	7493987.29	4834137.36	495	7493552.07	4834024.24
382	7494127.08	4833918.93	439	7493983.42	4834140.25	496	7493554.28	4834023.46
383	7494133.68	4833919.58	440	7493979.15	4834142.45	497	7493560.70	4834020.93
384	7494137.60	4833920.03	441	7493974.74	4834144.48	498	7493564.84	4834018.99
385	7494136.67	4833925.68	442	7493970.24	4834146.35	499	7493566.86	4834017.92
386	7494135.29	4833930.23	443	7493965.76	4834148.33	500	7493570.94	4834015.48
387	7494133.59	4833934.72	444	7493961.39	4834150.49	501	7493572.95	4834014.02
388	7494131.70	4833939.12	445	7493956.97	4834152.42	502	7493575.04	4834012.56
389	7494129.53	4833943.38	446	7493952.41	4834154.00	503	7493579.32	4834009.93

504	7493577.51	4834003.11	561	7493762.81	4833884.62	618	7493781.11	4833769.90
505	7493576.99	4833997.71	562	7493760.97	4833882.15	619	7493778.29	4833770.97
506	7493576.97	4833992.76	563	7493759.07	4833879.85	620	7493774.40	4833772.33
507	7493577.35	4833986.69	564	7493757.10	4833877.68	621	7493764.97	4833774.90
508	7493576.78	4833981.54	565	7493753.20	4833873.71	622	7493756.32	4833776.84
509	7493575.01	4833975.96	566	7493747.36	4833868.49	623	7493712.86	4833786.30
510	7493573.49	4833972.34	567	7493740.07	4833861.68	624	7493709.84	4833785.75
511	7493579.62	4833969.73	568	7493736.72	4833858.30	625	7493708.24	4833783.68
512	7493581.63	4833974.27	569	7493733.53	4833854.83	626	7493706.39	4833774.91
513	7493583.28	4833977.99	570	7493730.58	4833851.27	627	7493694.90	4833777.39
514	7493586.44	4833985.09	571	7493727.96	4833847.62	628	7493688.28	4833786.29
515	7493587.75	4833989.55	572	7493725.69	4833843.70	629	7493688.99	4833788.70
516	7493588.07	4833991.31	573	7493723.57	4833839.68	630	7493689.89	4833792.89
517	7493592.40	4834001.29	574	7493720.31	4833830.96	631	7493691.49	4833797.50
518	7493593.96	4834000.49	575	7493717.81	4833824.40	632	7493692.08	4833802.39
519	7493596.98	4833999.22	576	7493717.22	4833822.30	633	7493692.96	4833805.20
520	7493600.10	4833998.27	577	7493716.65	4833819.55	634	7493695.03	4833812.32
521	7493603.21	4833997.49	578	7493715.47	4833812.60	635	7493697.02	4833819.35
522	7493606.35	4833996.87	579	7493714.16	4833807.81	636	7493697.48	4833821.63
523	7493609.80	4833996.44	580	7493713.06	4833802.91	637	7493698.02	4833824.25
524	7493612.90	4833996.25	581	7493713.84	4833801.19	638	7493698.67	4833827.01
525	7493619.04	4833996.28	582	7493715.83	4833799.98	639	7493699.47	4833829.74
526	7493624.80	4833996.78	583	7493759.30	4833790.52	640	7493701.18	4833835.00
527	7493631.21	4833997.48	584	7493768.22	4833788.52	641	7493702.13	4833837.60
528	7493638.66	4833997.67	585	7493777.32	4833786.08	642	7493705.31	4833845.28
529	7493642.50	4833997.46	586	7493782.55	4833784.35	643	7493708.95	4833852.70
530	7493646.00	4833996.94	587	7493786.45	4833782.84	644	7493713.61	4833861.11
531	7493649.79	4833996.25	588	7493794.09	4833779.19	645	7493716.98	4833866.77
532	7493653.68	4833994.84	589	7493801.32	4833774.77	646	7493718.27	4833869.04
533	7493657.21	4833992.78	590	7493806.33	4833774.76	647	7493719.66	4833871.38
534	7493660.41	4833990.56	591	7493808.73	4833777.58	648	7493722.52	4833875.97
535	7493662.89	4833988.53	592	7493808.37	4833782.02	649	7493727.95	4833884.07
536	7493665.67	4833986.06	593	7493808.02	4833786.24	650	7493732.25	4833887.15
537	7493670.64	4833981.56	594	7493807.61	4833790.46	651	7493734.53	4833891.05
538	7493677.66	4833974.19	595	7493807.02	4833794.97	652	7493736.46	4833894.78
539	7493746.91	4833977.32	596	7493806.01	4833800.28	653	7493737.92	4833898.29
540	7493752.69	4833969.68	597	7493817.23	4833802.81	654	7493738.50	4833900.02
541	7493758.43	4833963.09	598	7493818.53	4833795.73	655	7493738.96	4833901.71
542	7493762.28	4833957.99	599	7493819.20	4833790.24	656	7493739.46	4833903.70
543	7493764.22	4833955.32	600	7493819.60	4833785.83	657	7493739.99	4833906.88
544	7493766.14	4833952.37	601	7493820.12	4833779.40	658	7493740.10	4833908.41
545	7493768.31	4833948.53	602	7493820.12	4833776.12	659	7493740.05	4833911.49
546	7493769.33	4833945.23	603	7493819.63	4833773.13	660	7493739.67	4833914.49
547	7493769.99	4833941.92	604	7493818.74	4833770.15	661	7493739.36	4833915.94
548	7493771.01	4833938.85	605	7493819.86	4833757.52	662	7493738.50	4833918.66
549	7493772.81	4833932.34	606	7493823.23	4833753.37	663	7493737.94	4833919.98
550	7493773.57	4833928.96	607	7493828.80	4833746.12	664	7493736.61	4833922.48
551	7493774.14	4833925.45	608	7493818.26	4833736.84	665	7493735.86	4833923.65
552	7493774.27	4833918.51	609	7493813.78	4833742.72	666	7493734.12	4833925.90
553	7493774.03	4833915.10	610	7493810.69	4833746.63	667	7493732.90	4833927.40
554	7493773.64	4833911.76	611	7493807.55	4833750.38	668	7493730.81	4833929.69
555	7493773.11	4833908.45	612	7493805.13	4833753.06	669	7493728.31	4833932.06
556	7493772.39	4833905.17	613	7493800.92	4833757.24	670	7493723.90	4833935.83
557	7493771.04	4833900.45	614	7493797.37	4833760.33	671	7493711.14	4833946.18
558	7493769.12	4833895.73	615	7493793.01	4833763.57			
559	7493766.94	4833891.27	616	7493788.13	4833766.52			
560	7493764.55	4833887.18	617	7493785.00	4833768.15			

ОПШТИНА ВРЊАЧКА БАЊА, КО РУБИНЦИ

1	7494627.40	4833416.69	52	7495537.56	4833207.23	103	7495097.73	4833161.28
2	7494641.79	4833394.47	53	7495561.60	4833201.96	104	7495084.43	4833165.42
3	7494676.11	4833360.18	54	7495577.61	4833191.71	105	7495013.22	4833184.24
4	7494717.19	4833330.68	55	7495581.81	4833187.08	106	7495006.04	4833177.06
5	7494753.57	4833318.95	56	7495610.67	4833186.93	107	7494998.33	4833177.06
6	7494769.80	4833319.23	57	7495610.67	4833172.89	108	7494998.36	4833161.80
7	7494780.67	4833308.27	58	7495652.65	4833162.19	109	7494992.63	4833145.07
8	7494806.16	4833295.74	59	7495658.98	4833159.27	110	7494978.99	4833129.36
9	7494812.96	4833285.40	60	7495671.38	4833159.25	111	7494967.27	4833129.22
10	7494817.81	4833286.96	61	7495795.17	4832995.19	112	7494963.96	4833122.86
11	7494828.83	4833287.03	62	7495785.36	4832999.04	113	7494955.22	4833115.06
12	7494828.83	4833290.08	63	7495747.17	4833014.17	114	7494937.90	4833109.05
13	7494839.12	4833300.90	64	7495733.71	4833018.07	115	7494920.49	4833109.52
14	7494859.92	4833309.02	65	7495719.80	4833043.03	116	7494907.46	4833115.22
15	7494866.26	4833323.41	66	7495689.45	4833069.18	117	7494881.12	4833142.59
16	7494890.92	4833323.18	67	7495678.71	4833063.24	118	7494880.84	4833162.23
17	7494898.36	4833319.60	68	7495674.35	4833034.27	119	7494867.16	4833176.26
18	7494901.17	4833322.63	69	7495662.28	4833037.41	120	7494821.16	4833169.48
19	7494920.80	4833323.75	70	7495604.39	4833037.29	121	7494800.37	4833168.85
20	7494920.80	4833329.18	71	7495560.46	4833033.45	122	7494786.29	4833176.85
21	7494940.18	4833338.74	72	7495530.44	4833033.45	123	7494776.05	4833188.97
22	7494978.29	4833339.03	73	7495514.08	4833028.21	124	7494757.23	4833188.97
23	7494988.30	4833328.47	74	7495511.91	4833023.93	125	7494728.49	4833222.92
24	7494992.32	4833320.12	75	7495498.28	4833009.15	126	7494705.72	4833236.50
25	7495019.19	4833313.63	76	7495475.04	4833009.00	127	7494690.47	4833247.76
26	7495027.81	4833304.80	77	7495454.91	4833000.38	128	7494682.28	4833248.17
27	7495031.25	4833298.69	78	7495443.68	4833001.86	129	7494663.32	4833243.47
28	7495045.78	4833294.01	79	7495437.80	4833004.56	130	7494658.52	4833247.58
29	7495053.15	4833289.98	80	7495413.70	4833000.33	131	7494673.66	4833251.87
30	7495068.93	4833286.36	81	7495383.62	4833021.58	132	7494683.17	4833253.14
31	7495072.92	4833290.80	82	7495386.68	4833041.42	133	7494678.50	4833256.59
32	7495097.27	4833291.29	83	7495388.86	4833042.64	134	7494649.95	4833280.45
33	7495135.66	4833281.88	84	7495389.09	4833055.10	135	7494606.56	4833321.69
34	7495141.93	4833275.11	85	7495404.41	4833068.50	136	7494590.53	4833340.33
35	7495151.00	4833275.03	86	7495398.36	4833072.51	137	7494583.90	4833335.22
36	7495189.06	4833258.16	87	7495385.78	4833085.20	138	7494576.56	4833344.97
37	7495233.42	4833241.81	88	7495367.07	4833085.28	139	7494582.99	4833349.93
38	7495240.73	4833238.40	89	7495359.17	4833085.32	140	7495650.43	4832874.93
39	7495280.03	4833226.40	90	7495352.26	4833098.67	141	7495633.19	4832908.95
40	7495311.62	4833218.39	91	7495345.14	4833105.16	142	7495617.01	4832945.23
41	7495343.64	4833210.15	92	7495326.08	4833105.27	143	7495603.80	4832985.02
42	7495387.80	4833198.67	93	7495269.72	4833119.35	144	7495615.31	4832984.49
43	7495395.96	4833195.78	94	7495266.84	4833125.19	145	7495627.00	4832985.54
44	7495407.34	4833200.20	95	7495249.75	4833124.96	146	7495638.56	4832980.55
45	7495407.30	4833200.10	96	7495228.27	4833132.12	147	7495626.08	4833012.60
46	7495416.52	4833209.81	97	7495219.86	4833153.75	148	7495622.13	4833025.12
47	7495458.66	4833218.96	98	7495209.11	4833144.62	149	7495657.68	4833037.40
48	7495485.54	4833219.11	99	7495185.01	4833144.87	150	7495666.99	4833047.73
49	7495494.03	4833210.82	100	7495150.39	4833158.58			
50	7495510.25	4833210.82	101	7495126.82	4833168.28			
51	7495513.89	4833207.07	102	7495116.22	4833160.50			

ОПШТИНА ВРЊАЧКА БАЊА, КО ШТУЛАЦ

1	7496868.15	4832549.69	3	7496896.44	4832491.78	5	7496869.78	4832472.38
2	7496880.82	4832522.41	4	7496882.62	4832479.75	6	7496852.31	4832460.34

7	7496824.37	4832499.55	64	7497045.17	4832834.99	121	7496690.23	4832942.88
8	7496807.30	4832480.91	65	7497045.00	4832844.70	122	7496767.35	4832947.17
9	7496797.25	4832470.70	66	7497036.99	4832846.92	123	7496842.80	4832950.75
10	7496782.25	4832458.45	67	7497034.23	4832849.20	124	7496843.95	4832950.86
11	7496769.16	4832447.78	68	7497017.90	4832849.11	125	7496112.23	4832826.31
12	7496763.42	4832445.13	69	7496995.60	4832843.58	126	7496137.11	4832821.81
13	7496741.48	4832434.99	70	7496977.40	4832852.68	127	7496185.70	4832813.31
14	7496737.69	4832433.14	71	7496973.62	4832848.90	128	7496310.70	4832793.54
15	7496726.78	4832427.81	72	7496958.03	4832849.72	129	7496337.57	4832793.25
16	7496712.49	4832420.83	73	7496946.52	4832852.49	130	7496359.78	4832798.58
17	7496703.37	4832434.15	74	7496915.62	4832846.17	131	7496362.24	4832801.32
18	7496690.41	4832454.71	75	7496887.02	4832837.71	132	7496405.14	4832801.32
19	7496680.69	4832450.68	76	7496831.81	4832833.44	133	7496413.24	4832797.78
20	7496672.34	4832447.23	77	7496795.27	4832825.40	134	7496455.56	4832809.11
21	7496671.17	4832446.74	78	7496761.30	4832817.19	135	7496482.14	4832813.23
22	7496654.80	4832440.38	79	7496738.95	4832817.57	136	7496502.58	4832813.06
23	7496652.21	4832439.51	80	7496734.59	4832821.04	137	7496616.06	4832829.90
24	7496633.99	4832431.61	81	7496710.89	4832820.95	138	7496612.16	4832806.82
25	7496611.93	4832476.71	82	7496705.97	4832811.33	139	7496630.95	4832792.79
26	7496587.44	4832532.69	83	7496681.68	4832805.41	140	7496657.35	4832772.43
27	7496581.40	4832588.34	84	7496663.17	4832805.72	141	7496667.47	4832764.15
28	7496580.99	4832592.07	85	7496622.34	4832810.28	142	7496673.22	4832757.30
29	7496586.37	4832593.89	86	7496618.76	4832817.44	143	7496682.36	4832750.85
30	7496594.88	4832599.24	87	7496613.98	4832817.56	144	7496688.01	4832747.07
31	7496601.26	4832600.13	88	7496595.12	4832846.56	145	7496690.88	4832743.58
32	7496617.01	4832606.62	89	7496585.35	4832848.21	146	7496704.52	4832730.91
33	7496646.39	4832627.84	90	7496559.95	4832833.84	147	7496706.29	4832694.56
34	7496657.80	4832642.80	91	7496556.48	4832813.38	148	7496639.20	4832621.37
35	7496667.73	4832658.92	92	7496530.36	4832813.52	149	7496617.67	4832607.06
36	7496692.62	4832680.18	93	7496508.08	4832819.13	150	7496564.51	4832586.51
37	7496723.28	4832714.74	94	7496466.25	4832808.99	151	7496554.36	4832582.26
38	7496725.60	4832717.47	95	7496422.43	4832797.59	152	7496543.93	4832578.55
39	7496738.10	4832731.38	96	7496306.36	4832797.33	153	7496538.20	4832576.44
40	7496757.89	4832753.39	97	7496270.44	4832797.94	154	7496532.07	4832576.04
41	7496773.36	4832778.09	98	7496270.03	4832801.40	155	7496525.64	4832573.92
42	7496783.65	4832794.52	99	7496214.88	4832801.75	156	7496513.57	4832568.00
43	7496804.24	4832826.67	100	7496193.25	4832806.30	157	7496502.91	4832564.14
44	7496824.41	4832829.51	101	7496171.09	4832813.15	158	7496487.18	4832558.62
45	7496848.66	4832833.21	102	7496099.11	4832831.39	159	7496477.74	4832554.12
46	7496856.25	4832834.10	103	7496096.04	4832829.65	160	7496468.14	4832549.38
47	7496831.86	4832797.83	104	7496070.34	4832829.45	161	7496458.59	4832544.09
48	7496807.75	4832763.86	105	7496052.73	4832834.37	162	7496445.05	4832535.58
49	7496783.66	4832728.20	106	7495971.32	4832861.38	163	7496431.68	4832527.04
50	7496766.31	4832706.14	107	7495936.19	4832883.92	164	7496423.58	4832519.69
51	7496764.85	4832703.17	108	7495862.99	4832936.05	165	7496388.37	4832529.81
52	7496759.29	4832691.90	109	7496159.59	4832929.64	166	7496351.97	4832540.80
53	7496752.63	4832677.03	110	7496168.73	4832926.41	167	7496326.78	4832547.77
54	7496754.82	4832675.95	111	7496198.30	4832918.68	168	7496294.19	4832557.34
55	7496864.77	4832621.49	112	7496252.95	4832915.44	169	7496259.07	4832567.08
56	7496867.02	4832620.38	113	7496289.81	4832911.12	170	7496232.51	4832574.76
57	7496833.09	4832568.18	114	7496314.24	4832907.18	171	7496182.52	4832589.68
58	7497096.18	4832809.33	115	7496382.45	4832907.18	172	7496137.86	4832602.80
59	7497092.48	4832809.38	116	7496429.49	4832918.37	173	7496091.13	4832616.21
60	7497084.85	4832819.79	117	7496458.14	4832922.71	174	7496071.33	4832621.77
61	7497081.30	4832816.88	118	7496526.74	4832930.83	175	7496041.41	4832628.17
62	7497068.78	4832817.66	119	7496595.39	4832935.10	176	7496008.05	4832632.70
63	7497055.10	4832823.13	120	7496666.76	4832938.86	177	7495957.95	4832639.94

178	7495954.56	4832644.60	192	7495715.63	4832708.41	206	7495700.69	4832754.68
179	7495952.58	4832653.61	193	7495690.87	4832695.16	207	7495687.68	4832746.90
180	7495951.05	4832678.48	194	7495676.39	4832689.74	208	7495675.62	4832761.67
181	7495916.38	4832686.30	195	7495666.28	4832689.03	209	7495666.34	4832775.26
182	7495889.28	4832694.59	196	7495656.11	4832690.59	210	7495662.13	4832782.59
183	7495860.03	4832704.78	197	7495661.65	4832696.64	211	7495640.56	4832813.46
184	7495823.29	4832717.91	198	7495673.95	4832708.06	212	7495617.69	4832845.40
185	7495800.04	4832725.64	199	7495676.40	4832705.53	213	7495832.01	4832969.45
186	7495787.27	4832730.54	200	7495710.38	4832729.03	214	7495845.28	4832953.92
187	7495761.39	4832739.71	201	7495729.10	4832743.15	215	7495884.56	4832923.58
188	7495756.49	4832728.58	202	7495730.68	4832747.77	216	7495917.90	4832896.69
189	7495756.80	4832725.27	203	7495726.98	4832752.70	217	7495978.26	4832861.24
190	7495744.46	4832722.45	204	7495723.39	4832760.25	218	7495991.01	4832858.66
191	7495716.20	4832707.50	205	7495722.56	4832768.20	219	7495999.11	4832846.89

ОПШТИНА ТРСТЕНИК, КО УГЉАРЕВО

1	7491968.69	4835695.57	29	7492308.05	4835072.21	57	7493295.93	4834860.94
2	7491945.05	4835658.00	30	7492355.81	4835075.98	58	7493331.44	4834855.45
3	7491913.30	4835620.28	31	7492392.78	4835068.41	59	7493379.72	4834866.65
4	7491874.73	4835590.48	32	7492435.30	4835044.38	60	7493421.41	4834872.13
5	7491834.94	4835565.02	33	7491762.08	4835655.77	61	7493438.81	4834873.01
6	7491794.65	4835536.91	34	7491805.73	4835673.07	62	7492474.24	4835016.35
7	7491758.19	4835508.60	35	7491848.27	4835696.75	63	7492509.87	4834992.66
8	7491741.04	4835491.41	36	7491880.72	4835732.91	64	7492545.99	4834969.11
9	7491735.24	4835479.92	37	7491900.58	4835766.15	65	7492581.96	4834944.35
10	7491732.20	4835455.19	38	7491909.94	4835784.18	66	7492622.04	4834920.22
11	7491735.74	4835433.53	39	7491922.70	4835809.51	67	7492661.51	4834910.37
12	7491740.74	4835422.80	40	7492106.01	4835915.54	68	7492710.37	4834908.46
13	7491747.91	4835415.51	41	7492103.84	4835913.28	69	7492725.11	4834904.03
14	7491792.71	4835397.98	42	7492082.93	4835873.22	70	7492735.09	4834896.96
15	7491836.30	4835379.31	43	7492062.83	4835827.78	71	7492739.09	4834887.35
16	7491874.90	4835355.02	44	7492037.45	4835786.25	72	7492739.86	4834877.95
17	7491910.14	4835329.99	45	7492018.51	4835762.15	73	7492735.31	4834853.71
18	7491936.07	4835310.30	46	7491990.47	4835727.57	74	7492754.76	4834835.31
19	7491972.34	4835280.57	47	7492892.05	4834797.15	75	7492761.99	4834844.27
20	7492008.50	4835243.66	48	7492924.83	4834806.40	76	7492774.43	4834847.13
21	7492054.16	4835211.43	49	7492969.73	4834824.44	77	7492785.97	4834844.03
22	7492090.79	4835183.08	50	7493006.70	4834833.75	78	7492793.83	4834839.25
23	7492128.47	4835159.44	51	7493054.98	4834840.98	79	7492799.20	4834833.24
24	7492167.01	4835140.71	52	7493096.76	4834845.69	80	7492802.75	4834825.24
25	7492199.46	4835126.28	53	7493139.29	4834848.69	81	7492803.36	4834819.36
26	7492240.84	4835106.14	54	7493179.39	4834848.82			
27	7492279.07	4835079.63	55	7493227.81	4834848.64			
28	7492290.87	4835073.62	56	7493273.66	4834858.79			

ОПШТИНА ТРСТЕНИК, КО ЛОЗНА

1	7494529.01	4833451.39	12	7494463.01	4833535.63	23	7494458.35	4833631.10
2	7494525.67	4833461.59	13	7494460.54	4833539.64	24	7494452.63	4833653.96
3	7494519.78	4833489.23	14	7494458.50	4833539.64	25	7494466.19	4833657.83
4	7494516.36	4833523.09	15	7494449.30	4833547.16	26	7494473.65	4833664.82
5	7494516.18	4833545.71	16	7494446.36	4833557.23	27	7494482.18	4833663.18
6	7494517.09	4833565.19	17	7494439.16	4833568.20	28	7494483.50	4833665.07
7	7494510.65	4833558.42	18	7494423.83	4833601.43	29	7494490.96	4833668.80
8	7494505.99	4833551.40	19	7494438.44	4833601.07	30	7494508.02	4833675.80
9	7494499.47	4833534.13	20	7494439.83	4833603.15	31	7494520.97	4833674.00
10	7494489.09	4833522.57	21	7494443.52	4833618.08	32	7494527.73	4833673.06
11	7494476.49	4833529.11	22	7494457.04	4833628.22	33	7494529.93	4833716.81

34	7494535.36	4833752.11	54	7494730.08	4833774.60	74	7496124.36	4832942.09
35	7494542.57	4833768.60	55	7494706.58	4833736.61	75	7496159.59	4832929.64
36	7494552.60	4833780.21	56	7494685.74	4833708.30	76	7495671.38	4833159.25
37	7494588.98	4833801.15	57	7494661.96	4833673.30	77	7495714.64	4833159.17
38	7494594.32	4833808.47	58	7494642.15	4833633.60	78	7495754.69	4833141.23
39	7494603.14	4833855.17	59	7494626.25	4833588.18	79	7495764.34	4833136.54
40	7494613.90	4833891.75	60	7494614.78	4833542.92	80	7495768.72	4833132.37
41	7494623.37	4833917.85	61	7494606.79	4833498.13	81	7495776.62	4833128.26
42	7494623.66	4833926.81	62	7494603.95	4833476.42	82	7495788.71	4833116.12
43	7494598.60	4833948.58	63	7494614.74	4833437.77	83	7495822.78	4833101.58
44	7494586.90	4833957.39	64	7495924.58	4833040.34	84	7495856.52	4833084.41
45	7494601.50	4834069.15	65	7495931.85	4833036.24	85	7495860.71	4833080.33
46	7494627.06	4834058.32	66	7495940.47	4833028.66	86	7495876.28	4833072.49
47	7494665.59	4834040.83	67	7495956.69	4833020.12	87	7495880.35	4833068.74
48	7494696.91	4834018.64	68	7495960.60	4833016.31	88	7495896.52	4833060.25
49	7494717.58	4833989.47	69	7495993.46	4833001.96	89	7495900.67	4833056.31
50	7494731.35	4833950.14	70	7496012.43	4832992.23	90	7495908.40	4833052.33
51	7494739.69	4833911.23	71	7496016.42	4832988.55	91	7495912.65	4833048.41
52	7494746.19	4833863.18	72	7496058.26	4832969.55	92	7495920.56	4833044.14
53	7494743.96	4833815.35	73	7496101.56	4832949.99			

ОПШТИНА ТРСТЕНИК, КО ГРАБОВАЦ

1	7498661.93	4831815.08	36	7498420.09	4831905.86	71	7497880.46	4832413.95
2	7498655.68	4831819.96	37	7498415.50	4831916.03	72	7497849.25	4832417.10
3	7498661.92	4831828.94	38	7498405.97	4831946.86	73	7497838.17	4832430.19
4	7498663.14	4831830.52	39	7498389.60	4831979.93	74	7497834.16	4832428.69
5	7498671.26	4831845.15	40	7498385.87	4832006.69	75	7497819.77	4832429.80
6	7498681.88	4831869.03	41	7498365.82	4832051.68	76	7497783.77	4832451.90
7	7498684.70	4831873.18	42	7498363.19	4832059.80	77	7497743.07	4832476.54
8	7498686.62	4831877.16	43	7498359.40	4832063.59	78	7497735.08	4832485.31
9	7498689.26	4831886.98	44	7498335.71	4832104.13	79	7497714.80	4832485.09
10	7498691.64	4831899.43	45	7498315.34	4832133.16	80	7497689.17	4832495.97
11	7498696.92	4831915.10	46	7498308.10	4832146.87	81	7497654.35	4832515.20
12	7498699.48	4831914.60	47	7498299.77	4832155.34	82	7497611.80	4832533.44
13	7498701.59	4831917.02	48	7498289.07	4832159.62	83	7497608.72	4832542.69
14	7498708.58	4831909.74	49	7498263.06	4832179.98	84	7497569.52	4832563.46
15	7498623.86	4831732.50	50	7498224.37	4832210.74	85	7497546.17	4832574.78
16	7498629.65	4831766.30	51	7498219.15	4832221.04	86	7497535.51	4832570.08
17	7498642.28	4831768.52	52	7498198.64	4832220.74	87	7497525.91	4832569.73
18	7498527.32	4831949.41	53	7498188.45	4832230.93	88	7497499.84	4832579.58
19	7498530.21	4831940.95	54	7498181.73	4832241.01	89	7497495.60	4832584.12
20	7498537.95	4831917.64	55	7498163.66	4832250.37	90	7497471.22	4832596.24
21	7498543.97	4831904.98	56	7498139.89	4832253.94	91	7497467.42	4832599.91
22	7498548.94	4831900.28	57	7498102.17	4832270.66	92	7497431.37	4832619.76
23	7498553.87	4831885.59	58	7498074.43	4832286.36	93	7497427.13	4832624.00
24	7498565.51	4831861.76	59	7498055.98	4832290.67	94	7497413.42	4832630.97
25	7498573.80	4831837.76	60	7498053.70	4832293.22	95	7497376.36	4832651.39
26	7498577.65	4831829.58	61	7498026.58	4832293.22	96	7497339.44	4832671.71
27	7498580.83	4831819.97	62	7498016.98	4832312.42	97	7497334.73	4832676.14
28	7498585.75	4831814.85	63	7498017.28	4832330.18	98	7497313.47	4832687.16
29	7498590.59	4831785.47	64	7498003.52	4832335.30	99	7497274.14	4832706.70
30	7498590.95	4831752.99	65	7497985.11	4832357.64	100	7497241.55	4832722.46
31	7498587.24	4831744.31	66	7497979.55	4832361.45	101	7497206.78	4832739.99
32	7498587.04	4831721.41	67	7497970.77	4832361.20	102	7497198.45	4832748.89
33	7498437.32	4831878.05	68	7497958.06	4832373.90	103	7497192.17	4832749.62
34	7498437.36	4831882.00	69	7497930.05	4832398.53	104	7497160.55	4832767.64
35	7498431.78	4831898.51	70	7497912.37	4832401.63	105	7497141.14	4832779.08

106	7497115.24	4832792.03	143	7497436.35	4832746.01	180	7498049.85	4832471.59
107	7497098.51	4832809.30	144	7497446.04	4832741.68	181	7498076.75	4832440.35
108	7497096.18	4832809.33	145	7497448.43	4832742.93	182	7498084.90	4832436.51
109	7496845.57	4832951.03	146	7497467.45	4832742.80	183	7498088.92	4832432.22
110	7496874.17	4832953.87	147	7497488.63	4832732.32	184	7498110.21	4832421.54
111	7496894.39	4832970.37	148	7497498.07	4832722.87	185	7498149.21	4832406.66
112	7496918.75	4832971.80	149	7497507.09	4832722.92	186	7498182.68	4832389.26
113	7496921.53	4832974.57	150	7497545.12	4832706.15	187	7498208.73	4832376.55
114	7496935.17	4832975.43	151	7497558.02	4832702.07	188	7498220.87	4832363.92
115	7496952.86	4832966.20	152	7497565.59	4832697.89	189	7498224.92	4832352.24
116	7496956.63	4832969.16	153	7497577.79	4832694.14	190	7498242.68	4832341.52
117	7496968.12	4832972.99	154	7497599.63	4832685.18	191	7498264.63	4832332.04
118	7496973.62	4832978.85	155	7497604.63	4832680.55	192	7498280.72	4832316.42
119	7496986.99	4832978.85	156	7497628.26	4832668.27	193	7498288.65	4832312.42
120	7497025.38	4832961.82	157	7497632.35	4832664.89	194	7498316.90	4832284.47
121	7497066.18	4832941.75	158	7497666.53	4832649.47	195	7498324.88	4832280.08
122	7497088.63	4832932.71	159	7497698.27	4832633.63	196	7498344.83	4832260.29
123	7497092.13	4832928.99	160	7497733.66	4832617.96	197	7498353.04	4832255.86
124	7497102.47	4832925.50	161	7497747.96	4832613.03	198	7498386.64	4832222.18
125	7497143.18	4832901.21	162	7497755.61	4832605.54	199	7498386.80	4832214.37
126	7497152.43	4832896.81	163	7497759.81	4832599.08	200	7498391.79	4832210.02
127	7497156.90	4832892.51	164	7497778.95	4832599.08	201	7498406.98	4832186.05
128	7497199.72	4832873.33	165	7497817.40	4832585.96	202	7498411.35	4832182.16
129	7497204.43	4832868.62	166	7497857.77	4832565.84	203	7498418.34	4832171.37
130	7497215.49	4832862.87	167	7497893.98	4832552.40	204	7498428.14	4832166.22
131	7497223.59	4832863.03	168	7497900.03	4832541.40	205	7498432.45	4832152.81
132	7497236.30	4832856.29	169	7497906.03	4832542.97	206	7498436.60	4832149.01
133	7497239.65	4832853.39	170	7497927.15	4832542.86	207	7498442.36	4832136.48
134	7497263.83	4832845.07	171	7497969.88	4832526.19	208	7498446.21	4832112.77
135	7497284.56	4832824.41	172	7497981.03	4832520.38	209	7498462.57	4832080.02
136	7497323.88	4832810.56	173	7497984.56	4832516.41	210	7498463.48	4832066.47
137	7497339.80	4832805.44	174	7497992.86	4832512.65	211	7498467.24	4832065.52
138	7497358.25	4832786.87	175	7498000.89	4832504.29	212	7498476.24	4832056.69
139	7497363.12	4832786.90	176	7498008.64	4832500.18	213	7498493.14	4832022.71
140	7497382.05	4832777.57	177	7498016.85	4832492.45	214	7498509.16	4831991.13
141	7497412.49	4832766.26	178	7498024.53	4832488.33			
142	7497431.55	4832760.49	179	7498028.72	4832484.22			

ОПШТИНА ТРСТЕНИК, КО ТРСТЕНИК

1	7501954.63	4830449.16	19	7501603.68	4830358.25	37	7501537.71	4830216.85
2	7501919.91	4830459.32	20	7501590.94	4830358.06	38	7501533.51	4830200.79
3	7501880.28	4830473.18	21	7501570.28	4830307.82	39	7501505.44	4830133.16
4	7501855.69	4830481.70	22	7501564.50	4830282.48	40	7501517.69	4830127.92
5	7501827.59	4830491.43	23	7501564.78	4830278.85	41	7501514.69	4830120.76
6	7501813.42	4830495.82	24	7501566.50	4830276.15	42	7501502.40	4830125.83
7	7501789.82	4830502.26	25	7501578.68	4830268.25	43	7501496.50	4830111.62
8	7501763.32	4830511.77	26	7501591.77	4830262.45	44	7501496.57	4830103.48
9	7501742.24	4830519.87	27	7501586.07	4830246.40	45	7501502.08	4830097.67
10	7501740.66	4830520.85	28	7501574.43	4830249.78	46	7501511.28	4830090.80
11	7501731.78	4830524.23	29	7501562.04	4830251.66	47	7501518.04	4830089.34
12	7501715.57	4830529.89	30	7501555.86	4830251.39	48	7501523.55	4830086.86
13	7501705.76	4830532.28	31	7501552.48	4830248.70	49	7501526.51	4830085.13
14	7501690.39	4830536.48	32	7501548.68	4830239.63	50	7501538.03	4830078.61
15	7501655.80	4830518.22	33	7501557.36	4830235.92	51	7501545.44	4830073.72
16	7501647.61	4830498.06	34	7501555.20	4830230.35	52	7501551.44	4830063.26
17	7501594.08	4830367.50	35	7501550.29	4830218.31	53	7501554.66	4830062.02
18	7501604.33	4830366.34	36	7501544.03	4830220.41	54	7501558.60	4830062.33

55	7501561.14	4830062.86	112	7501625.78	4830557.93	169	7498706.21	4831902.62
56	7501561.54	4830062.68	113	7501605.50	4830564.28	170	7498705.65	4831901.63
57	7501553.51	4830049.17	114	7501612.19	4830588.35	171	7498703.96	4831897.74
58	7501525.44	4830065.06	115	7501652.68	4830585.83	172	7498703.46	4831896.11
59	7501518.53	4830069.11	116	7501662.65	4830615.76	173	7498703.66	4831894.78
60	7501510.11	4830072.15	117	7501668.12	4830637.41	174	7498703.00	4831889.71
61	7501502.44	4830073.41	118	7501690.78	4830630.90	175	7498702.96	4831887.08
62	7501495.96	4830072.67	119	7501686.27	4830609.22	176	7498703.84	4831881.38
63	7501489.87	4830070.19	120	7501682.76	4830597.61	177	7498704.13	4831879.51
64	7501482.83	4830066.80	121	7501692.48	4830568.86	178	7498704.59	4831876.36
65	7501476.38	4830062.03	122	7501703.06	4830565.20	179	7498705.28	4831871.61
66	7501470.94	4830055.53	123	7501712.27	4830562.43	180	7498706.22	4831868.73
67	7501465.48	4830048.02	124	7501740.46	4830549.84	181	7498706.85	4831866.84
68	7501461.32	4830039.57	125	7501763.36	4830543.53	182	7498710.15	4831861.43
69	7501448.28	4830045.61	126	7501786.50	4830535.99	183	7498703.59	4831837.72
70	7501449.86	4830056.91	127	7501801.03	4830531.40	184	7500295.24	4830877.60
71	7501454.37	4830066.22	128	7501807.77	4830528.64	185	7500279.05	4830867.27
72	7501456.65	4830071.88	129	7501821.69	4830524.17	186	7500260.18	4830839.98
73	7501460.30	4830086.93	130	7501837.70	4830518.58	187	7500235.52	4830810.98
74	7501460.18	4830090.89	131	7501845.19	4830514.16	188	7500228.33	4830799.81
75	7501458.32	4830094.72	132	7501868.41	4830506.44	189	7500220.47	4830791.34
76	7501450.94	4830101.23	133	7501889.40	4830499.55	190	7500204.47	4830760.29
77	7501414.70	4830121.21	134	7501953.83	4830477.09	191	7500191.85	4830746.62
78	7501404.88	4830127.85	135	7501636.38	4831473.40	192	7500183.04	4830745.23
79	7501411.75	4830140.94	136	7501609.67	4831483.50	193	7500167.94	4830719.54
80	7501413.90	4830139.70	137	7501584.50	4831492.52	194	7500156.91	4830708.07
81	7501430.00	4830134.11	138	7501558.04	4831500.69	195	7500148.37	4830704.04
82	7501440.53	4830129.53	139	7501551.62	4831502.67	196	7500131.10	4830686.73
83	7501450.43	4830126.76	140	7501498.89	4831516.57	197	7500121.75	4830672.71
84	7501460.14	4830125.54	141	7501467.03	4831523.71	198	7500102.65	4830661.39
85	7501468.14	4830127.23	142	7501432.40	4831525.70	199	7500089.94	4830644.44
86	7501480.48	4830136.08	143	7501412.45	4831528.42	200	7500073.47	4830636.20
87	7501484.37	4830143.74	144	7501411.54	4831534.33	201	7500051.91	4830616.14
88	7501502.20	4830186.73	145	7501409.24	4831546.51	202	7500024.47	4830603.47
89	7501505.33	4830195.12	146	7501406.58	4831561.40	203	7500012.99	4830592.58
90	7501502.48	4830198.60	147	7501404.71	4831575.29	204	7500009.69	4830576.10
91	7501494.67	4830201.78	148	7501403.03	4831589.04	205	7499998.07	4830566.59
92	7501496.88	4830207.22	149	7501400.84	4831600.10	206	7499979.94	4830562.72
93	7501503.92	4830204.37	150	7501397.65	4831615.66	207	7499947.95	4830531.28
94	7501508.84	4830204.53	151	7501391.12	4831631.88	208	7499943.80	4830523.20
95	7501510.84	4830209.88	152	7501384.62	4831649.15	209	7499934.38	4830514.57
96	7501522.90	4830251.60	153	7501483.38	4831666.96	210	7499934.71	4830501.71
97	7501519.89	4830265.18	154	7501482.07	4831669.95	211	7499918.03	4830466.86
98	7501515.25	4830268.48	155	7501553.20	4831685.76	212	7499900.91	4830463.58
99	7501507.25	4830273.25	156	7501559.40	4831688.64	213	7499879.56	4830431.18
100	7501493.10	4830279.43	157	7501525.88	4831736.58	214	7499843.01	4830394.14
101	7501498.10	4830295.48	158	7501534.87	4831742.87	215	7499837.75	4830393.51
102	7501513.14	4830291.30	159	7498702.30	4831832.70	216	7499821.12	4830376.50
103	7501524.30	4830289.79	160	7498699.37	4831821.67	217	7499782.58	4830354.74
104	7501531.70	4830290.45	161	7498694.95	4831807.83	218	7499763.87	4830346.67
105	7501535.02	4830293.04	162	7498693.50	4831804.89	219	7499761.01	4830344.18
106	7501545.24	4830310.53	163	7498692.49	4831803.07	220	7499755.79	4830325.25
107	7501629.28	4830515.86	164	7498681.78	4831801.14	221	7499729.86	4830325.25
108	7501608.22	4830528.02	165	7498678.03	4831802.53	222	7499718.36	4830313.14
109	7501611.36	4830538.71	166	7498661.93	4831815.08	223	7499701.54	4830312.72
110	7501634.27	4830530.58	167	7498708.58	4831909.74	224	7499697.58	4830308.23
111	7501640.30	4830548.69	168	7498711.10	4831907.11	225	7499660.61	4830289.87

226	7499636.05	4830285.60	283	7498688.55	4831326.44	340	7498795.85	4831361.28
227	7499616.18	4830276.41	284	7498678.86	4831341.55	341	7498800.12	4831353.06
228	7499565.70	4830269.04	285	7498675.31	4831351.62	342	7498818.29	4831334.60
229	7499516.78	4830265.14	286	7498648.12	4831378.95	343	7498844.64	4831308.54
230	7499505.48	4830265.14	287	7498640.65	4831390.60	344	7498852.72	4831304.29
231	7499501.79	4830257.10	288	7498620.80	4831410.04	345	7498860.61	4831296.41
232	7499467.93	4830257.82	289	7498599.46	4831435.51	346	7498868.69	4831292.40
233	7499466.62	4830256.22	290	7498596.54	4831441.52	347	7498872.68	4831288.34
234	7499450.49	4830257.23	291	7498586.56	4831448.52	348	7498880.75	4831284.47
235	7499446.07	4830261.08	292	7498542.70	4831492.61	349	7498884.79	4831280.18
236	7499421.93	4830260.89	293	7498537.65	4831510.16	350	7498904.85	4831270.20
237	7499384.28	4830273.51	294	7498527.72	4831528.26	351	7498909.10	4831251.79
238	7499322.92	4830293.40	295	7498506.27	4831565.69	352	7498918.74	4831242.15
239	7499284.96	4830309.85	296	7498493.48	4831605.24	353	7498939.76	4831237.62
240	7499240.74	4830334.44	297	7498493.17	4831618.52	354	7498950.09	4831226.09
241	7499199.31	4830359.04	298	7498484.70	4831624.82	355	7498950.45	4831214.97
242	7499169.42	4830380.84	299	7498484.89	4831658.04	356	7498953.72	4831215.04
243	7499155.45	4830395.87	300	7498484.91	4831662.17	357	7498971.91	4831197.12
244	7499152.46	4830402.84	301	7498477.48	4831668.07	358	7498976.14	4831189.05
245	7499132.59	4830421.73	302	7498473.38	4831705.00	359	7498980.38	4831184.65
246	7499099.84	4830459.33	303	7498468.95	4831717.83	360	7498984.30	4831176.75
247	7499091.58	4830472.40	304	7498470.01	4831738.11	361	7498988.02	4831172.87
248	7499067.27	4830508.35	305	7498473.52	4831742.01	362	7498992.13	4831164.91
249	7499053.30	4830537.03	306	7498473.52	4831750.18	363	7498996.16	4831160.88
250	7499053.30	4830552.84	307	7498473.02	4831750.77	364	7499008.20	4831136.95
251	7499039.54	4830563.44	308	7498457.44	4831771.46	365	7499012.17	4831132.87
252	7499034.36	4830579.80	309	7498457.44	4831796.53	366	7499033.75	4831089.73
253	7499017.59	4830620.64	310	7498459.85	4831798.01	367	7499045.58	4831062.29
254	7499009.17	4830661.86	311	7498456.90	4831803.17	368	7499057.73	4831029.88
255	7499001.43	4830697.56	312	7498452.91	4831810.15	369	7499074.11	4830984.50
256	7498997.21	4830738.95	313	7498446.52	4831820.47	370	7499082.37	4830955.95
257	7499003.36	4830752.24	314	7498443.72	4831830.48	371	7499090.28	4830923.79
258	7498998.98	4830757.84	315	7498442.32	4831835.46	372	7499098.73	4830878.31
259	7498993.14	4830773.33	316	7498437.10	4831854.07	373	7499102.59	4830849.92
260	7498989.44	4830834.49	317	7498437.32	4831878.05	374	7499106.55	4830809.32
261	7498985.07	4830865.78	318	7498587.04	4831721.41	375	7499110.78	4830749.40
262	7498972.83	4830930.63	319	7498586.85	4831698.26	376	7499114.54	4830709.83
263	7498973.08	4830961.84	320	7498589.93	4831695.42	377	7499118.32	4830683.46
264	7498966.16	4830982.29	321	7498592.17	4831678.17	378	7499126.42	4830659.07
265	7498950.43	4831025.79	322	7498597.52	4831649.39	379	7499130.72	4830623.58
266	7498937.92	4831045.88	323	7498617.53	4831610.07	380	7499137.95	4830604.27
267	7498934.26	4831058.21	324	7498629.84	4831577.27	381	7499153.69	4830562.06
268	7498919.41	4831084.35	325	7498644.12	4831545.01	382	7499173.04	4830522.94
269	7498896.85	4831121.23	326	7498648.22	4831540.83	383	7499180.36	4830508.78
270	7498883.09	4831127.56	327	7498656.12	4831524.94	384	7499183.81	4830504.92
271	7498871.63	4831139.02	328	7498663.59	4831517.47	385	7499187.99	4830497.37
272	7498867.64	4831147.12	329	7498671.31	4831505.62	386	7499196.37	4830488.78
273	7498851.42	4831163.47	330	7498683.26	4831493.59	387	7499200.22	4830481.07
274	7498847.79	4831171.13	331	7498691.44	4831481.60	388	7499222.58	4830458.91
275	7498828.61	4831194.47	332	7498700.18	4831472.77	389	7499244.95	4830436.11
276	7498810.89	4831212.19	333	7498704.13	4831464.88	390	7499252.35	4830432.41
277	7498804.18	4831215.43	334	7498732.05	4831437.04	391	7499260.91	4830424.39
278	7498777.73	4831236.97	335	7498736.11	4831428.99	392	7499276.92	4830416.46
279	7498741.69	4831269.79	336	7498748.10	4831416.92	393	7499280.71	4830412.57
280	7498716.99	4831294.06	337	7498752.13	4831408.93	394	7499313.96	4830398.01
281	7498699.74	4831311.55	338	7498780.26	4831381.07	395	7499322.00	4830393.56
282	7498695.98	4831319.25	339	7498784.30	4831372.84	396	7499356.54	4830382.15

397	7499373.70	4830377.34	454	7498787.73	4831440.90	511	7499159.85	4831064.66
398	7499377.12	4830375.49	455	7498771.52	4831463.75	512	7499168.93	4831040.44
399	7499393.97	4830375.01	456	7498752.33	4831484.91	513	7499177.33	4831015.90
400	7499440.23	4830362.37	457	7498741.60	4831510.40	514	7499184.37	4830991.07
401	7499449.37	4830359.32	458	7498729.48	4831530.16	515	7499190.89	4830966.17
402	7499426.01	4830382.70	459	7498716.37	4831551.83	516	7499197.25	4830941.15
403	7499403.44	4830397.43	460	7498703.52	4831573.70	517	7499202.48	4830915.66
404	7499386.49	4830410.66	461	7498691.80	4831594.76	518	7499206.86	4830890.33
405	7499359.41	4830419.07	462	7498677.75	4831615.10	519	7499210.41	4830864.80
406	7499338.34	4830441.13	463	7498664.70	4831637.22	520	7499213.93	4830839.19
407	7499320.93	4830455.70	464	7498651.52	4831658.34	521	7499216.02	4830813.50
408	7499301.24	4830469.87	465	7498637.88	4831681.43	522	7499217.62	4830788.54
409	7499280.23	4830485.43	466	7498621.51	4831718.79	523	7499220.12	4830763.72
410	7499258.34	4830503.59	467	7498623.86	4831732.50	524	7499222.42	4830739.45
411	7499237.63	4830524.27	468	7498642.28	4831768.52	525	7499225.34	4830717.05
412	7499218.52	4830545.72	469	7498643.60	4831768.75	526	7499230.05	4830695.12
413	7499200.84	4830569.12	470	7498664.32	4831764.15	527	7499237.00	4830673.73
414	7499185.07	4830595.28	471	7498668.25	4831763.28	528	7499245.10	4830652.79
415	7499174.35	4830622.15	472	7498672.17	4831762.49	529	7499255.57	4830632.96
416	7499169.50	4830634.43	473	7498681.35	4831752.42	530	7499267.81	4830614.14
417	7499137.45	4830644.57	474	7498690.64	4831748.63	531	7499280.67	4830595.70
418	7499155.64	4830683.58	475	7498689.15	4831728.33	532	7499295.28	4830578.78
419	7499151.26	4830704.44	476	7498698.07	4831716.19	533	7499311.06	4830563.59
420	7499148.04	4830732.48	477	7498710.16	4831694.04	534	7499328.72	4830548.87
421	7499145.89	4830759.01	478	7498723.18	4831672.99	535	7499348.78	4830534.71
422	7499145.38	4830783.77	479	7498736.53	4831651.77	536	7499368.74	4830519.92
423	7499142.91	4830808.19	480	7498749.98	4831630.59	537	7499390.09	4830506.81
424	7499141.37	4830832.44	481	7498762.51	4831609.03	538	7499411.54	4830490.86
425	7499138.79	4830855.83	482	7498776.39	4831588.41	539	7499413.85	4830484.71
426	7499135.62	4830879.19	483	7498789.63	4831567.03	540	7499411.52	4830481.55
427	7499131.39	4830902.63	484	7498803.20	4831546.01	541	7499413.14	4830478.14
428	7499126.59	4830925.83	485	7498816.21	4831524.62	542	7499423.39	4830466.38
429	7499121.48	4830948.96	486	7498822.56	4831514.46	543	7499436.78	4830456.52
430	7499115.35	4830971.69	487	7498822.95	4831514.94	544	7499447.68	4830449.78
431	7499108.48	4830994.87	488	7498830.99	4831510.85	545	7499444.50	4830445.38
432	7499101.53	4831017.47	489	7498827.55	4831505.96	546	7499460.75	4830433.66
433	7499093.73	4831039.72	490	7498842.36	4831488.03	547	7499480.46	4830417.90
434	7499085.23	4831061.78	491	7498858.21	4831471.78	548	7499499.43	4830402.07
435	7499076.00	4831083.48	492	7498876.71	4831455.06	549	7499520.68	4830389.39
436	7499065.89	4831104.55	493	7498894.65	4831437.72	550	7499536.52	4830379.74
437	7499054.71	4831126.02	494	7498913.02	4831420.64	551	7499553.42	4830382.93
438	7499044.55	4831146.18	495	7498931.04	4831403.36	552	7499568.81	4830393.99
439	7499031.04	4831164.68	496	7498949.55	4831386.61	553	7499583.39	4830406.96
440	7499018.09	4831183.51	497	7498968.18	4831369.40	554	7499577.77	4830413.07
441	7499000.75	4831202.07	498	7498987.39	4831351.34	555	7499599.81	4830433.31
442	7498987.72	4831223.74	499	7499005.57	4831332.50	556	7499617.57	4830450.79
443	7498973.26	4831241.79	500	7499022.04	4831312.31	557	7499635.39	4830468.32
444	7498958.99	4831261.36	501	7499038.17	4831292.35	558	7499653.12	4830485.86
445	7498944.55	4831278.97	502	7499053.59	4831271.09	559	7499670.60	4830503.85
446	7498928.27	4831296.32	503	7499068.36	4831249.80	560	7499689.01	4830521.21
447	7498913.21	4831313.21	504	7499082.77	4831228.04	561	7499707.51	4830538.08
448	7498893.50	4831329.52	505	7499094.91	4831205.25	562	7499725.93	4830554.96
449	7498877.83	4831349.99	506	7499108.36	4831182.80	563	7499744.17	4830571.80
450	7498860.89	4831365.13	507	7499118.05	4831158.52	564	7499761.28	4830589.90
451	7498841.74	4831382.43	508	7499129.02	4831135.38	565	7499778.86	4830607.99
452	7498822.84	4831401.35	509	7499139.07	4831111.76	566	7499794.65	4830622.26
453	7498806.61	4831421.00	510	7499149.61	4831088.36	567	7499782.01	4830633.59

568	7499791.44	4830642.59	625	7500254.37	4831354.63	682	7500434.22	4831113.22
569	7499804.74	4830630.63	626	7500301.28	4831452.85	683	7500461.29	4831121.02
570	7499813.94	4830637.97	627	7500301.46	4831453.23	684	7500471.44	4831123.78
571	7499816.70	4830640.68	628	7500334.41	4831464.44	685	7500481.37	4831127.31
572	7499834.59	4830658.17	629	7500340.44	4831466.50	686	7500500.41	4831122.57
573	7499852.55	4830675.48	630	7500341.40	4831466.78	687	7500514.87	4831117.78
574	7499869.94	4830692.67	631	7500346.73	4831468.09	688	7500528.61	4831110.96
575	7499883.45	4830709.82	632	7500368.79	4831476.64	689	7500541.79	4831103.62
576	7499903.09	4830730.58	633	7500372.74	4831466.93	690	7500551.08	4831098.60
577	7499921.09	4830748.12	634	7500371.46	4831455.00	691	7500570.05	4831104.31
578	7499939.26	4830765.41	635	7500362.46	4831443.46	692	7500612.53	4831116.89
579	7499957.72	4830782.30	636	7500341.53	4831443.27	693	7500631.17	4831122.22
580	7499975.99	4830799.43	637	7500323.15	4831432.42	694	7500650.28	4831127.28
581	7499994.75	4830816.00	638	7500320.97	4831428.18	695	7500749.52	4831152.82
582	7500013.03	4830832.91	639	7500286.54	4831372.37	696	7500753.15	4831153.67
583	7500031.18	4830850.18	640	7500278.94	4831354.00	697	7500753.51	4831152.22
584	7500049.90	4830866.82	641	7500285.29	4831345.42	698	7500769.37	4831171.26
585	7500068.21	4830883.73	642	7500294.65	4831332.77	699	7500779.00	4831171.26
586	7500086.33	4830900.86	643	7500300.00	4831325.54	700	7500782.35	4831167.19
587	7500104.20	4830918.29	644	7500304.16	4831319.91	701	7500792.97	4831170.61
588	7500122.11	4830935.77	645	7500310.41	4831311.46	702	7500829.55	4831174.64
589	7500140.39	4830953.25	646	7500314.83	4831305.20	703	7500864.45	4831182.88
590	7500160.54	4830968.87	647	7500317.41	4831301.33	704	7500896.92	4831190.87
591	7500176.77	4830980.84	648	7500319.96	4831296.74	705	7500933.24	4831198.45
592	7500178.28	4830981.96	649	7500321.86	4831292.46	706	7500987.86	4831210.26
593	7500184.66	4831005.80	650	7500324.55	4831284.17	707	7501000.17	4831214.77
594	7500204.20	4831017.68	651	7500326.41	4831277.42	708	7501025.17	4831218.73
595	7500225.92	4831030.34	652	7500327.07	4831274.49	709	7501062.35	4831226.95
596	7500248.11	4831042.50	653	7500328.27	4831270.15	710	7501130.14	4831227.29
597	7500270.77	4831052.26	654	7500330.18	4831263.42	711	7501171.47	4831216.98
598	7500285.45	4831062.98	655	7500332.30	4831254.67	712	7501175.60	4831212.58
599	7500294.07	4831074.34	656	7500333.53	4831249.30	713	7501187.90	4831211.08
600	7500299.90	4831091.22	657	7500334.26	4831246.91	714	7501357.02	4831211.08
601	7500299.92	4831098.61	658	7500335.53	4831242.59	715	7501380.59	4831206.22
602	7500307.40	4831099.27	659	7500337.56	4831236.92	716	7501381.54	4831207.24
603	7500312.46	4831115.64	660	7500340.33	4831225.24	717	7501406.28	4831206.96
604	7500343.16	4831118.59	661	7500344.68	4831209.21	718	7501409.95	4831203.20
605	7500339.11	4831144.79	662	7500348.67	4831192.28	719	7501413.88	4831207.16
606	7500317.79	4831149.35	663	7500349.44	4831186.70	720	7501434.25	4831207.16
607	7500315.40	4831149.96	664	7500351.21	4831177.15	721	7501440.27	4831200.99
608	7500307.72	4831150.76	665	7500351.34	4831169.98	722	7501444.39	4831203.15
609	7500305.63	4831159.94	666	7500351.84	4831168.54	723	7501478.24	4831202.96
610	7500301.96	4831170.59	667	7500354.74	4831154.02	724	7501480.01	4831201.16
611	7500300.16	4831173.98	668	7500354.40	4831150.72	725	7501481.79	4831202.94
612	7500287.63	4831197.62	669	7500360.44	4831111.69	726	7501661.19	4831202.75
613	7500279.49	4831224.81	670	7500371.89	4831094.27	727	7501681.73	4831206.86
614	7500292.86	4831240.40	671	7500375.22	4831092.74	728	7501745.80	4831215.12
615	7500291.53	4831250.30	672	7500385.98	4831089.24	729	7501753.26	4831216.81
616	7500291.18	4831274.13	673	7500410.50	4831088.46	730	7501958.60	4831130.93
617	7500289.09	4831277.27	674	7500413.60	4831088.36	731	7501908.93	4831124.88
618	7500285.37	4831281.77	675	7500416.46	4831087.46	732	7501854.15	4831118.87
619	7500271.47	4831306.02	676	7500440.01	4831080.00	733	7501841.55	4831117.49
620	7500276.18	4831308.74	677	7500484.18	4831078.74	734	7501788.04	4831109.96
621	7500276.62	4831310.95	678	7500507.51	4831085.68	735	7501767.53	4831101.32
622	7500270.02	4831322.56	679	7500494.65	4831095.28	736	7501722.77	4831097.63
623	7500261.78	4831340.00	680	7500479.69	4831102.33	737	7501690.53	4831089.52
624	7500256.97	4831350.17	681	7500460.91	4831107.77	738	7501642.44	4831081.76

739	7501607.28	4831077.26	790	7501732.31	4831032.70	841	7500974.28	4830980.36
740	7501594.51	4831072.93	791	7501735.55	4831033.35	842	7500954.94	4830978.11
741	7501561.98	4831072.93	792	7501752.55	4831041.64	843	7500910.24	4830970.26
742	7501550.06	4831084.64	793	7501758.90	4831035.87	844	7500896.05	4830966.77
743	7501547.59	4831082.17	794	7501764.00	4831042.72	845	7500851.60	4830954.94
744	7501489.75	4831072.60	795	7501772.38	4831039.80	846	7500834.69	4830933.01
745	7501449.85	4831069.25	796	7501789.65	4831046.90	847	7500826.80	4830928.78
746	7501414.02	4831061.73	797	7501814.30	4831050.82	848	7500811.04	4830926.76
747	7501395.76	4831061.41	798	7501837.36	4831059.84	849	7500805.48	4830920.67
748	7501387.68	4831067.23	799	7501863.96	4831065.39	850	7500795.80	4830927.58
749	7501345.48	4831057.46	800	7501888.30	4831070.31	851	7500800.66	4830936.54
750	7501319.32	4831057.73	801	7501910.07	4831075.15	852	7500788.84	4830940.59
751	7501314.04	4831060.98	802	7501938.80	4831087.82	853	7500776.38	4830938.38
752	7501301.70	4831060.73	803	7501953.29	4831084.51	854	7500767.07	4830999.22
753	7501287.77	4831053.34	804	7501991.82	4831017.33	855	7500765.89	4831010.22
754	7501271.74	4831052.90	805	7501986.75	4831015.94	856	7500762.72	4831007.17
755	7501259.79	4831061.16	806	7501942.15	4831007.22	857	7500752.77	4831004.50
756	7501246.65	4831061.39	807	7501898.72	4830995.60	858	7500742.49	4831003.34
757	7501237.56	4831053.36	808	7501893.75	4830994.77	859	7500722.57	4831004.53
758	7501217.55	4831053.69	809	7501854.48	4830987.41	860	7500703.14	4831004.27
759	7501199.28	4831058.20	810	7501809.94	4830978.61	861	7500683.97	4831001.27
760	7501197.98	4831057.09	811	7501765.19	4830970.18	862	7500664.93	4830997.16
761	7501147.68	4831058.05	812	7501720.77	4830963.51	863	7500645.42	4830992.71
762	7501145.98	4831055.95	813	7501709.16	4830964.26	864	7500629.91	4830988.86
763	7501144.27	4831053.85	814	7501663.91	4830958.78	865	7500625.80	4830988.71
764	7501143.26	4831053.71	815	7501614.75	4830955.76	866	7500623.42	4830988.64
765	7501157.59	4831043.22	816	7501614.38	4830955.90	867	7500604.76	4830983.80
766	7501180.26	4831043.14	817	7501608.65	4830950.27	868	7500587.51	4830977.57
767	7501207.45	4831042.61	818	7501601.28	4830956.44	869	7500582.88	4830975.64
768	7501235.94	4831037.51	819	7501583.84	4830955.54	870	7500568.63	4830971.45
769	7501261.21	4831032.73	820	7501578.53	4830953.71	871	7500549.88	4830964.87
770	7501284.17	4831027.25	821	7501559.44	4830954.19	872	7500530.93	4830958.48
771	7501303.71	4831023.96	822	7501553.01	4830949.79	873	7500512.50	4830950.58
772	7501319.99	4831034.75	823	7501546.40	4830953.51	874	7500492.49	4830947.26
773	7501336.28	4831021.96	824	7501537.56	4830952.09	875	7500473.65	4830940.47
774	7501356.05	4831020.36	825	7501527.36	4830953.47	876	7500455.60	4830930.94
775	7501380.97	4831017.74	826	7501481.79	4830953.76	877	7500436.64	4830923.99
776	7501404.80	4831015.28	827	7501436.20	4830955.08	878	7500417.01	4830919.33
777	7501428.83	4831014.36	828	7501390.61	4830957.44	879	7500397.14	4830915.70
778	7501453.09	4831013.29	829	7501345.38	4830961.61	880	7500377.63	4830910.98
779	7501477.36	4831013.32	830	7501297.88	4830964.80	881	7500358.78	4830903.81
780	7501502.79	4831013.23	831	7501291.38	4830958.81	882	7500340.25	4830898.45
781	7501526.73	4831011.99	832	7501278.99	4830961.40	883	7500324.01	4830895.12
782	7501549.66	4831013.47	833	7501280.10	4830967.49	884	7500322.93	4830897.33
783	7501574.37	4831015.80	834	7501273.57	4830969.06	885	7500320.32	4830895.99
784	7501599.29	4831017.36	835	7501224.57	4830976.78	886	7500321.00	4830894.36
785	7501623.84	4831019.32	836	7501177.56	4830981.36	887	7500304.15	4830886.10
786	7501654.26	4831021.83	837	7501127.61	4830982.66			
787	7501660.92	4831019.21	838	7501078.91	4830987.70			
788	7501695.00	4831039.01	839	7501030.88	4830985.86			
789	7501725.76	4831030.51	840	7500981.65	4830983.35			

ОПШТИНА ТРСТЕНИК, КО БОГДАЊЕ

1	7502708.58	4830521.99	5	7502727.15	4830598.02	9	7502739.94	4830648.44
2	7502711.68	4830536.89	6	7502729.35	4830606.42	10	7502743.05	4830658.72
3	7502716.94	4830559.21	7	7502734.15	4830625.46	11	7502746.62	4830668.36
4	7502717.44	4830562.06	8	7502735.57	4830630.22	12	7502758.03	4830697.58

13	7502766.28	4830716.65	70	7503019.94	4831127.35	127	7501888.29	4831242.40
14	7502770.73	4830727.14	71	7503027.81	4831118.79	128	7501902.18	4831246.01
15	7502818.20	4830719.84	72	7503041.56	4831105.66	129	7501935.55	4831255.28
16	7502883.40	4830705.69	73	7503048.43	4831099.04	130	7501947.56	4831258.52
17	7502993.81	4830687.72	74	7503050.90	4831097.14	131	7501966.96	4831266.10
18	7503014.65	4830685.46	75	7503068.60	4831088.97	132	7502000.96	4831274.56
19	7503087.21	4830668.56	76	7503075.52	4831085.78	133	7502024.55	4831278.61
20	7502690.42	4831004.86	77	7503081.75	4831080.79	134	7502185.21	4831342.26
21	7502664.29	4831035.12	78	7503076.80	4831068.44	135	7502061.27	4831286.30
22	7502613.88	4831093.05	79	7503067.45	4831046.10	136	7502064.67	4831286.87
23	7502597.20	4831112.38	80	7503065.12	4831040.66	137	7502088.83	4831291.21
24	7502569.90	4831142.53	81	7503052.71	4831005.89	138	7502108.85	4831294.81
25	7502580.56	4831152.27	82	7503049.50	4830996.45	139	7502139.88	4831302.39
26	7502589.09	4831160.59	83	7503025.52	4831008.85	140	7502159.27	4831308.82
27	7502595.60	4831163.11	84	7502997.33	4831023.45	141	7502203.19	4831328.34
28	7502622.80	4831162.52	85	7502972.74	4831036.03	142	7502207.33	4831332.48
29	7502645.87	4831167.22	86	7502935.58	4831055.14	143	7502225.17	4831341.34
30	7502654.80	4831172.21	87	7502933.89	4831058.05	144	7502267.51	4831360.61
31	7502657.93	4831173.96	88	7502921.06	4831047.23	145	7502275.31	4831367.99
32	7502662.23	4831178.79	89	7502905.80	4831035.55	146	7502282.77	4831372.14
33	7502659.26	4831181.83	90	7502901.27	4831033.57	147	7502287.56	4831376.60
34	7502659.37	4831182.00	91	7502899.49	4831032.79	148	7502295.10	4831380.58
35	7502668.92	4831194.40	92	7502890.06	4831030.17	149	7502307.17	4831392.43
36	7502679.04	4831214.90	93	7502862.23	4831025.15	150	7502314.89	4831396.34
37	7502682.44	4831214.28	94	7502854.25	4831019.40	151	7502343.72	4831425.15
38	7502685.70	4831220.90	95	7502846.62	4831014.05	152	7502347.96	4831432.98
39	7502692.15	4831233.75	96	7502838.18	4831006.07	153	7502355.64	4831440.75
40	7502698.22	4831245.37	97	7502823.32	4830993.40	154	7502363.80	4831457.44
41	7502704.53	4831257.30	98	7502818.34	4830988.34	155	7502367.82	4831461.14
42	7502741.33	4831232.80	99	7502813.61	4830983.40	156	7501561.78	4831689.75
43	7502771.65	4831212.26	100	7502804.29	4830975.63	157	7501565.66	4831686.49
44	7502787.88	4831201.39	101	7502801.64	4830973.10	158	7501569.06	4831697.58
45	7502817.25	4831181.51	102	7502795.91	4830966.28	159	7502435.69	4831597.23
46	7502834.08	4831169.78	103	7502784.03	4830951.76	160	7502439.65	4831600.98
47	7502861.60	4831151.44	104	7502772.49	4830936.54	161	7502451.78	4831625.06
48	7502864.45	4831154.26	105	7502766.45	4830926.25	162	7502455.89	4831628.97
49	7502867.11	4831156.90	106	7502753.04	4830914.37	163	7502467.60	4831653.01
50	7502876.54	4831165.88	107	7502735.35	4830941.04	164	7502473.29	4831658.55
51	7502880.86	4831170.19	108	7502733.14	4830944.37	165	7502473.36	4831660.10
52	7502885.72	4831174.83	109	7502723.85	4830959.19	166	7502488.97	4831692.28
53	7502892.27	4831181.19	110	7502716.68	4830970.63	167	7502502.84	4831697.11
54	7502898.92	4831187.65	111	7502694.67	4831007.66	168	7502501.53	4831701.82
55	7502921.94	4831178.43	112	7502694.69	4831007.63	169	7502500.45	4831713.65
56	7502953.51	4831166.65	113	7502072.45	4831155.99	170	7502517.44	4831730.64
57	7502969.75	4831162.47	114	7502070.20	4831155.65	171	7502539.50	4831753.00
58	7502977.77	4831162.71	115	7502057.06	4831153.65	172	7502550.21	4831777.85
59	7502985.24	4831164.23	116	7502053.67	4831153.17	173	7502567.47	4831812.74
60	7503006.98	4831168.92	117	7502042.71	4831141.35	174	7502579.89	4831825.28
61	7503009.92	4831177.01	118	7502013.37	4831141.10	175	7502583.81	4831833.23
62	7503009.99	4831177.20	119	7501982.87	4831133.88	176	7502595.50	4831844.91
63	7503029.06	4831179.88	120	7501958.60	4831130.93	177	7502600.08	4831853.52
64	7503078.58	4831186.63	121	7501753.26	4831216.81	178	7502603.99	4831857.13
65	7503085.03	4831190.32	122	7501761.29	4831218.63	179	7502611.84	4831873.35
66	7503071.21	4831169.16	123	7501804.60	4831226.50	180	7502620.02	4831881.31
67	7503061.85	4831155.90	124	7501832.71	4831234.08	181	7502622.53	4831885.96
68	7503045.05	4831147.29	125	7501837.57	4831235.07	182	7502626.19	4831897.02
69	7503031.72	4831138.74	126	7501873.51	4831238.85	183	7502642.26	4831935.11

184	7502644.59	4831935.11	241	7503420.34	4831736.77	298	7503932.71	4830688.42
185	7502644.33	4831938.41	242	7503424.24	4831728.96	299	7503963.75	4830674.58
186	7502659.19	4831952.29	243	7503440.32	4831713.19	300	7504005.90	4830667.05
187	7502678.71	4831962.30	244	7503444.31	4831704.88	301	7504022.13	4830665.42
188	7502694.76	4831966.24	245	7503451.80	4831696.98	302	7503979.44	4830565.00
189	7502699.16	4831968.43	246	7503456.09	4831689.35	303	7503952.59	4830569.47
190	7502715.71	4831984.81	247	7503460.52	4831684.81	304	7503922.74	4830568.46
191	7502719.43	4831992.99	248	7503478.98	4831644.25	305	7503942.59	4830557.47
192	7502737.55	4832010.76	249	7503478.98	4831618.22	306	7503969.49	4830547.70
193	7502765.54	4832038.96	250	7503484.05	4831613.01	307	7503970.49	4830547.29
194	7502795.22	4832068.52	251	7503498.28	4831584.67	308	7503899.22	4830487.00
195	7502811.35	4832076.54	252	7503501.69	4831560.94	309	7503861.64	4830503.78
196	7502823.16	4832088.59	253	7503511.51	4831554.31	310	7503818.50	4830523.65
197	7502836.75	4832094.76	254	7503525.22	4831526.89	311	7503777.49	4830548.46
198	7502875.46	4832095.28	255	7503545.64	4831486.27	312	7503740.71	4830575.88
199	7502901.35	4832082.05	256	7503554.20	4831464.40	313	7503704.33	4830604.11
200	7502902.39	4832082.95	257	7503557.03	4831450.34	314	7503668.69	4830632.96
201	7502929.12	4832082.95	258	7503560.69	4831448.53	315	7503634.97	4830663.18
202	7502955.05	4832078.07	259	7503570.84	4831438.65	316	7503600.82	4830693.65
203	7502958.13	4832075.14	260	7503570.84	4831419.10	317	7503567.66	4830727.02
204	7502972.90	4832074.94	261	7503573.61	4831417.68	318	7503538.59	4830763.75
205	7502983.62	4832065.37	262	7503578.71	4831382.22	319	7503509.75	4830800.35
206	7503018.59	4832054.89	263	7503586.33	4831339.56	320	7503484.44	4830839.65
207	7503042.27	4832055.21	264	7503598.24	4831296.56	321	7503462.49	4830880.90
208	7503046.09	4832050.97	265	7503614.29	4831252.95	322	7503442.03	4830923.42
209	7503049.91	4832051.02	266	7503622.12	4831225.01	323	7503425.60	4830965.60
210	7503070.01	4832045.41	267	7503637.97	4831185.57	324	7503409.85	4831008.01
211	7503073.32	4832039.02	268	7503653.60	4831145.96	325	7503392.35	4831054.82
212	7503078.41	4832038.95	269	7503666.12	4831116.76	326	7503374.23	4831101.08
213	7503084.51	4832032.50	270	7503674.19	4831084.71	327	7503356.84	4831145.87
214	7503092.55	4832028.74	271	7503689.66	4831041.78	328	7503339.03	4831187.98
215	7503099.69	4832021.42	272	7503701.63	4831014.15	329	7503317.43	4831231.33
216	7503115.14	4832017.71	273	7503714.07	4830985.28	330	7503293.18	4831272.65
217	7503120.48	4832012.80	274	7503729.60	4830945.93	331	7503265.45	4831312.17
218	7503128.82	4832008.62	275	7503744.23	4830913.10	332	7503236.11	4831351.24
219	7503150.36	4831986.97	276	7503748.18	4830909.04	333	7503204.85	4831387.70
220	7503168.62	4831968.61	277	7503752.40	4830900.81	334	7503168.74	4831421.99
221	7503176.66	4831964.59	278	7503756.19	4830896.72	335	7503134.70	4831456.87
222	7503194.37	4831946.77	279	7503760.14	4830889.12	336	7503098.50	4831486.44
223	7503216.01	4831925.01	280	7503764.39	4830884.95	337	7503058.82	4831510.33
224	7503220.24	4831916.78	281	7503772.27	4830869.03	338	7503015.63	4831528.50
225	7503228.88	4831912.52	282	7503776.47	4830864.67	339	7502970.33	4831539.74
226	7503246.33	4831894.60	283	7503780.11	4830856.99	340	7502924.22	4831543.72
227	7503264.63	4831876.76	284	7503784.19	4830853.15	341	7502875.77	4831539.47
228	7503273.01	4831872.62	285	7503788.26	4830845.09	342	7502828.33	4831527.31
229	7503277.04	4831868.48	286	7503791.91	4830841.43	343	7502786.22	4831508.80
230	7503284.88	4831864.40	287	7503807.59	4830817.51	344	7502782.89	4831495.92
231	7503288.84	4831860.45	288	7503811.89	4830813.21	345	7502773.28	4831497.95
232	7503296.47	4831856.79	289	7503816.19	4830805.08	346	7502771.11	4831500.28
233	7503304.18	4831849.28	290	7503824.34	4830796.85	347	7502759.46	4831492.26
234	7503312.29	4831833.06	291	7503828.19	4830788.82	348	7502724.01	4831461.82
235	7503315.32	4831829.99	292	7503844.31	4830772.87	349	7502693.27	4831427.27
236	7503335.00	4831825.70	293	7503848.21	4830764.74	350	7502690.94	4831421.80
237	7503346.32	4831814.82	294	7503892.43	4830720.60	351	7502685.99	4831418.43
238	7503376.36	4831784.80	295	7503900.81	4830716.33	352	7502683.24	4831415.16
239	7503380.20	4831777.21	296	7503916.88	4830700.42	353	7502651.58	4831376.54
240	7503394.40	4831762.82	297	7503924.79	4830696.03	354	7502620.65	4831341.49

355	7502587.72	4831308.76	412	7503009.27	4831577.64	469	7503659.31	4830848.79
356	7502552.87	4831277.56	413	7503034.37	4831569.54	470	7503634.66	4830891.53
357	7502516.72	4831249.22	414	7503063.22	4831559.72	471	7503606.80	4830937.43
358	7502477.75	4831223.45	415	7503063.10	4831559.63	472	7503586.20	4830974.83
359	7502439.44	4831199.39	416	7503064.58	4831559.22	473	7503570.81	4831010.22
360	7502401.14	4831175.31	417	7503132.52	4831526.10	474	7503553.94	4831050.37
361	7502361.12	4831149.88	418	7503151.88	4831507.32	475	7503541.69	4831084.69
362	7502319.14	4831126.23	419	7503172.78	4831491.03	476	7503530.21	4831127.92
363	7502278.94	4831103.46	420	7503206.60	4831452.09	477	7503518.02	4831168.46
364	7502215.41	4831064.73	421	7503226.81	4831437.28	478	7503501.73	4831232.02
365	7502154.28	4831042.70	422	7503241.64	4831453.68	479	7503493.60	4831259.96
366	7502100.81	4831043.55	423	7503262.13	4831430.92	480	7503485.69	4831286.99
367	7502078.42	4831039.59	424	7503278.22	4831403.45	481	7503469.45	4831340.24
368	7502030.18	4831027.80	425	7503278.49	4831403.36	482	7503457.64	4831387.44
369	7501991.82	4831017.33	426	7503282.76	4831398.74	483	7503441.83	4831430.99
370	7501953.29	4831084.51	427	7503287.09	4831396.96	484	7503430.48	4831462.55
371	7501968.27	4831081.08	428	7503310.80	4831375.37	485	7503422.71	4831481.85
372	7501987.18	4831085.11	429	7503329.18	4831353.63	486	7503407.83	4831514.75
373	7502010.80	4831090.43	430	7503345.90	4831330.40	487	7503403.32	4831519.41
374	7502031.10	4831096.12	431	7503358.11	4831306.91	488	7503399.70	4831527.45
375	7502060.58	4831113.73	432	7503371.39	4831284.73	489	7503392.09	4831535.58
376	7502091.34	4831104.11	433	7503384.38	4831261.68	490	7503388.18	4831543.01
377	7502099.81	4831114.93	434	7503398.17	4831235.42	491	7503384.00	4831547.32
378	7502121.28	4831119.44	435	7503402.61	4831213.94	492	7503380.17	4831554.85
379	7502134.03	4831110.60	436	7503425.27	4831192.96	493	7503371.46	4831563.16
380	7502153.83	4831117.25	437	7503425.59	4831164.41	494	7503367.60	4831571.15
381	7502172.16	4831125.02	438	7503442.92	4831145.57	495	7503356.23	4831583.03
382	7502193.78	4831143.07	439	7503445.13	4831123.12	496	7503344.28	4831602.47
383	7502220.09	4831148.66	440	7503450.45	4831119.54	497	7503331.76	4831614.98
384	7502236.02	4831158.09	441	7503446.33	4831105.15	498	7503327.86	4831622.80
385	7502254.19	4831172.82	442	7503462.64	4831092.12	499	7503318.92	4831632.11
386	7502275.07	4831188.39	443	7503457.28	4831082.34	500	7503311.01	4831636.07
387	7502298.14	4831203.14	444	7503464.39	4831079.35	501	7503290.56	4831656.83
388	7502327.45	4831216.07	445	7503465.18	4831056.09	502	7503277.18	4831665.85
389	7502341.26	4831224.49	446	7503467.15	4831049.67	503	7503271.84	4831674.97
390	7502365.24	4831239.72	447	7503470.63	4831044.53	504	7503261.45	4831685.67
391	7502390.09	4831246.78	448	7503476.12	4831029.17	505	7503285.32	4831702.48
392	7502407.93	4831258.44	449	7503495.83	4831009.13	506	7503273.81	4831714.62
393	7502429.54	4831272.29	450	7503506.84	4830979.60	507	7503247.09	4831732.33
394	7502447.82	4831282.90	451	7503513.30	4830955.53	508	7503223.90	4831731.08
395	7502466.18	4831303.49	452	7503527.41	4830911.66	509	7503195.78	4831759.93
396	7502488.37	4831311.12	453	7503538.05	4830893.24	510	7503178.89	4831791.86
397	7502512.90	4831308.41	454	7503562.74	4830856.11	511	7503172.00	4831799.57
398	7502529.33	4831321.40	455	7503593.57	4830821.74	512	7503164.06	4831815.31
399	7502596.72	4831382.69	456	7503626.47	4830782.35	513	7503151.33	4831827.22
400	7502624.20	4831418.48	457	7503638.19	4830761.34	514	7503147.75	4831835.52
401	7502652.54	4831453.30	458	7503668.80	4830731.45	515	7503127.71	4831855.41
402	7502677.69	4831480.28	459	7503706.25	4830701.66	516	7503123.67	4831863.02
403	7502745.80	4831542.20	460	7503747.52	4830670.62	517	7503090.56	4831892.62
404	7502788.84	4831558.06	461	7503759.12	4830657.59	518	7503055.51	4831924.12
405	7502824.30	4831574.06	462	7503771.25	4830662.23	519	7503035.41	4831935.55
406	7502849.99	4831582.57	463	7503771.74	4830671.10	520	7503005.94	4831954.77
407	7502875.95	4831587.70	464	7503755.43	4830688.45	521	7502956.09	4831973.79
408	7502903.08	4831589.59	465	7503752.60	4830694.38	522	7502918.09	4831981.44
409	7502929.88	4831587.52	466	7503736.89	4830710.33	523	7502889.36	4831981.20
410	7502956.60	4831587.31	467	7503706.69	4830752.10	524	7502872.74	4831977.79
411	7502983.31	4831583.53	468	7503698.39	4830774.79	525	7502848.91	4831964.03

526	7502816.14	4831938.31	583	7502708.92	4831511.98	641	7502047.04	4831456.76
527	7502809.17	4831923.74	584	7502562.40	4831349.31	642	7502087.47	4831455.53
528	7502788.55	4831903.26	585	7502496.53	4831323.55	643	7502137.32	4831453.69
529	7502764.41	4831868.11	586	7502493.47	4831318.89	644	7502099.91	4831405.41
530	7502748.79	4831844.36	587	7502485.21	4831334.40	645	7502168.69	4831387.74
531	7502732.19	4831815.81	588	7502468.66	4831369.82	646	7502291.68	4831495.98
532	7502719.90	4831805.59	589	7502469.40	4831373.19	647	7502305.87	4831457.83
533	7502717.74	4831798.62	590	7502494.98	4831437.31	648	7502296.76	4831449.67
534	7502705.03	4831792.14	591	7502515.83	4831458.38	649	7502286.92	4831437.17
535	7502671.71	4831798.26	592	7502554.91	4831524.84	650	7502259.40	4831408.03
536	7502672.53	4831740.52	593	7502561.64	4831545.02	651	7502248.76	4831398.04
537	7502678.81	4831736.59	594	7502590.70	4831589.97	652	7502228.00	4831380.70
538	7502678.75	4831730.03	595	7502614.01	4831646.89	653	7502209.28	4831368.68
539	7502667.45	4831718.92	596	7502627.01	4831677.29	654	7502205.60	4831364.03
540	7502640.98	4831684.00	597	7502651.82	4831694.84	655	7502191.98	4831351.39
541	7502594.15	4831603.66	598	7502652.61	4831767.95	656	7502177.76	4831332.22
542	7502590.70	4831602.65	599	7502711.09	4831788.32	657	7502163.91	4831320.67
543	7502581.34	4831556.67	600	7502724.89	4831807.81	658	7502138.59	4831302.07
544	7502570.42	4831545.02	601	7502735.44	4831821.56	659	7502152.83	4831312.53
545	7502553.73	4831524.84	603	7502787.58	4831863.00	660	7502027.28	4831279.32
546	7502553.76	4831524.79	604	7502834.58	4831853.32	661	7501980.07	4831270.43
547	7502541.54	4831497.71	605	7502856.92	4831846.33	662	7501961.38	4831263.92
548	7502494.98	4831418.78	606	7502871.73	4831843.49	663	7501951.47	4831271.17
549	7502486.87	4831410.88	607	7502888.45	4831838.61	664	7501995.46	4831282.49
550	7502487.28	4831392.22	608	7502905.31	4831830.10	665	7501994.79	4831287.48
551	7502465.98	4831357.56	609	7502924.31	4831826.28	666	7502146.79	4831308.10
552	7502449.55	4831340.86	610	7502944.97	4831820.51	667	7501946.25	4831274.99
553	7502440.80	4831335.10	611	7502985.99	4831800.27	668	7501887.62	4831317.87
554	7502408.70	4831309.08	612	7503007.31	4831790.92	669	7501817.02	4831368.76
555	7502379.87	4831288.00	613	7503028.49	4831790.97	670	7501758.61	4831407.75
556	7502355.89	4831271.43	614	7503072.04	4831782.74	671	7501698.71	4831442.37
557	7502337.23	4831260.79	615	7503095.50	4831806.94	672	7501667.31	4831458.02
558	7502328.88	4831252.85	616	7503128.49	4831790.04	673	7501642.45	4831470.38
559	7502297.09	4831228.92	617	7503148.14	4831781.54	674	7501636.38	4831473.40
560	7502267.93	4831207.59	618	7503162.05	4831767.70	675	7501534.87	4831742.87
561	7502255.22	4831198.71	619	7503176.09	4831750.50	676	7501546.06	4831736.06
562	7502224.46	4831186.09	620	7502294.24	4831527.54	677	7501547.39	4831737.08
563	7502180.02	4831174.05	621	7502208.40	4831523.77	678	7501577.94	4831733.12
564	7502134.92	4831165.50	622	7502178.36	4831521.77	679	7501625.75	4831724.11
565	7503203.93	4831738.07	623	7502148.05	4831519.66	680	7501634.16	4831757.49
566	7503199.40	4831729.76	624	7502128.68	4831518.48	681	7501649.56	4831753.76
567	7503249.70	4831677.39	625	7502101.66	4831516.62	682	7501668.19	4831750.86
568	7503238.82	4831676.81	626	7502059.92	4831513.34	683	7501675.25	4831768.89
569	7503271.35	4831641.58	627	7502019.32	4831510.80	684	7501693.93	4831767.64
570	7503303.08	4831607.44	628	7501974.04	4831511.58	685	7501712.87	4831765.81
571	7503295.08	4831591.31	629	7501934.11	4831511.39	686	7501722.24	4831764.87
572	7503286.36	4831572.21	630	7501894.32	4831511.60	687	7501762.87	4831761.43
573	7503267.00	4831529.78	631	7501880.73	4831511.73	688	7501800.59	4831758.25
574	7503255.76	4831507.18	632	7501854.11	4831511.97	689	7501825.70	4831756.51
575	7503234.99	4831460.95	633	7501816.22	4831512.52	690	7501836.75	4831755.49
576	7503235.12	4831458.46	634	7501812.55	4831464.47	691	7501925.98	4831747.37
577	7503226.86	4831437.22	635	7501842.07	4831464.14	692	7502003.53	4831739.30
578	7503193.22	4831473.84	636	7501888.11	4831462.01	693	7502036.28	4831736.09
579	7503179.09	4831485.72	637	7501926.86	4831460.70	694	7502071.97	4831732.73
580	7503109.76	4831541.18	638	7501948.04	4831459.80	695	7502121.56	4831727.51
581	7503064.00	4831559.45	639	7501962.29	4831459.00	696	7502133.44	4831726.69
582	7502789.04	4831560.90	640	7502027.17	4831457.52	697	7502181.37	4831722.21

698	7502190.99	4831721.51	728	7502637.55	4831175.73	758	7502760.37	4831413.69
699	7502200.38	4831721.31	729	7502631.68	4831194.18	759	7502761.4	4831377.24
700	7502242.29	4831720.04	730	7502629	4831204.98	760	7502755.1	4831362.4
701	7502265.64	4831719.93	731	7502620.44	4831222.98	761	7502748.98	4831347.98
702	7502278.44	4831719.87	732	7502594.84	4831267.35	762	7502735.27	4831320.15
703	7502303.67	4831719.90	733	7502591.77	4831272.51	763	7502714.89	4831277.71
704	7502319.90	4831722.05	734	7502604.74	4831278.75	764	7503369.86	4831112.32
705	7502358.14	4831727.30	735	7502612.82	4831282.64	765	7503334.39	4831100.78
706	7502393.65	4831724.87	736	7502621.64	4831287.53	766	7503250.50	4831076.76
707	7502392.16	4831721.38	737	7502641.41	4831333.02	767	7503249.64	4831072.51
708	7502390.37	4831717.26	738	7502645.14	4831341.87	768	7503241.43	4831086.02
709	7502380.56	4831700.57	739	7502656.8	4831374.31	769	7503235.89	4831099.24
710	7502373.24	4831687.42	740	7502907.55	4831196.24	770	7503230.56	4831109.2
711	7502363.50	4831673.21	741	7502934.05	4831221.74	771	7503228.57	4831111.41
712	7502357.69	4831664.21	742	7502944.84	4831232.86	772	7503224.90	4831111.63
713	7502347.82	4831655.48	743	7502932.19	4831243.95	773	7503204.95	4831108.95
714	7502341.57	4831645.25	744	7502940	4831252.75	774	7503191.55	4831108.73
715	7502333.70	4831635.73	745	7502945.97	4831260.33	775	7503176.92	4831107.45
716	7502325.25	4831625.52	746	7502960.83	4831277.88	776	7503163.26	4831103.95
717	7502329.13	4831624.36	747	7502975.01	4831294.62	777	7503149.77	4831099.21
718	7501872.60	4831752.20	748	7502977.08	4831296.79	778	7503129.92	4831090.63
719	7501552.19	4831721.59	749	7502999.71	4831320.61	779	7503122.96	4831096.22
720	7501562.23	4831706.13	750	7502965.75	4831334.44	780	7503116.80	4831101.17
721	7501629.63	4831739.52	751	7502951.47	4831340.4	781	7503105.17	4831095.95
722	7501696.22	4831767.49	752	7502921.71	4831352.56	782	7503107.76	4831082.26
723	7501908.52	4831749.06	753	7502888.69	4831366.19	783	7503094.85	4831079.67
724	7501964.98	4831743.26	754	7502873.06	4831372.38	784	7503088.18	4831079
725	7502655.96	4831176.88	755	7502862.1	4831376.2	785	7501566.45	4831688.44
726	7502641.91	4831169.2	756	7502818.6	4831392.48			
727	7502639.71	4831168.94	757	7502796.75	4831400.41			

ОПШТИНА ТРСТЕНИК, КО ЧАИРИ

1	7503087.21	4830668.56	16	7502991.60	4830369.09	31	7502826.90	4830437.90
2	7503123.95	4830658.59	17	7502988.43	4830376.51	32	7502815.57	4830438.69
3	7503156.81	4830648.71	18	7502984.39	4830385.79	33	7502804.24	4830439.48
4	7503189.51	4830638.29	19	7502982.90	4830400.26	34	7502793.14	4830439.49
5	7503191.46	4830637.61	20	7502950.16	4830396.49	35	7502782.04	4830439.49
6	7503170.95	4830606.27	21	7502922.63	4830392.90	36	7502742.33	4830440.47
7	7503160.05	4830589.62	22	7502907.14	4830391.63	37	7502722.49	4830441.74
8	7503148.67	4830573.29	23	7502895.07	4830390.63	38	7502702.64	4830443.00
9	7503137.28	4830556.96	24	7502883.47	4830390.15	39	7502662.71	4830445.95
10	7503118.37	4830528.59	25	7502874.80	4830389.57	40	7502663.48	4830454.65
11	7503074.92	4830462.85	26	7502871.81	4830389.37	41	7502684.96	4830453.74
12	7503057.60	4830438.38	27	7502883.10	4830423.59	42	7502688.06	4830493.70
13	7503039.69	4830411.91	28	7502870.65	4830423.38	43	7502689.27	4830522.09
14	7503021.77	4830385.43	29	7502821.20	4830424.45			
15	7503011.06	4830369.50	30	7502821.86	4830426.12			

ОПШТИНА ТРСТЕНИК, КО ОЏАЦИ

1	7503950.85	4830041.07	9	7504160.08	4829947.87	17	7504255.37	4829916.90
2	7503986.07	4830022.11	10	7504163.06	4829946.69	18	7504267.39	4829912.46
3	7504021.56	4830003.59	11	7504180.43	4829940.62	19	7504285.22	4829905.26
4	7504037.25	4829995.61	12	7504190.17	4829937.84	20	7504302.15	4829898.43
5	7504074.90	4829979.31	13	7504192.36	4829937.21	21	7504312.58	4829894.21
6	7504111.81	4829963.71	14	7504200.33	4829935.21	22	7504334.71	4829886.83
7	7504121.82	4829959.56	15	7504217.64	4829930.26	23	7504357.30	4829879.18
8	7504140.99	4829954.46	16	7504231.14	4829925.48	24	7504362.25	4829898.20

25	7504365.64	4829913.06
26	7504377.49	4829951.25
27	7504383.24	4829967.12
28	7504389.49	4829983.73
29	7504399.25	4830001.24
30	7504406.77	4830008.61
31	7504412.63	4830013.76
32	7504416.77	4830015.58
33	7504430.31	4830021.15
34	7504438.21	4830071.82
35	7504437.70	4830103.48
36	7504430.01	4830100.34
37	7504430.39	4830102.87
38	7504430.95	4830106.32
39	7504422.24	4830103.38
40	7504406.28	4830092.52
41	7504402.18	4830111.58
42	7504401.96	4830112.61
43	7504397.29	4830137.93
44	7504377.89	4830121.89
45	7504358.99	4830145.78
46	7504352.37	4830143.15
47	7504345.36	4830140.82
48	7504337.52	4830135.54
49	7504317.24	4830119.03
50	7504302.46	4830100.38
51	7504290.57	4830091.23
52	7504286.69	4830083.40
53	7504201.57	4830114.69
54	7504182.83	4830122.56
55	7504135.48	4830146.12
56	7504131.85	4830147.64
57	7504086.70	4830169.49
58	7504031.34	4830197.48
59	7504017.12	4830193.12
60	7504004.11	4830189.14
61	7503993.30	4830182.58
62	7503985.61	4830170.97
63	7503982.18	4830165.27
64	7503979.04	4830155.96
65	7503976.92	4830144.76
66	7503975.77	4830133.61
67	7503973.26	4830109.61
68	7503972.39	4830098.89
69	7503971.43	4830087.47
70	7503967.46	4830073.57
71	7503958.00	4830054.31
72	7503954.35	4830047.48
73	7504628.47	4830616.29
74	7504612.85	4830603.31
75	7504574.92	4830582.78
76	7504532.52	4830564.96
77	7504470.26	4830557.40
78	7504401.91	4830541.75

79	7504339.39	4830541.24
80	7504329.61	4830559.33
81	7504321.45	4830552.81
82	7504272.18	4830552.22
83	7504269.21	4830556.88
84	7504266.00	4830556.84
85	7504256.92	4830548.81
86	7504217.21	4830548.19
87	7504039.07	4830557.54
88	7503985.41	4830564.66
89	7503984.80	4830564.11
90	7503979.48	4830564.99
91	7504022.33	4830665.40
92	7504045.74	4830663.04
93	7504074.15	4830658.94
94	7504096.99	4830654.86
95	7504166.46	4830658.73
96	7504208.93	4830666.65
97	7504232.68	4830670.27
98	7504257.58	4830678.80
99	7504261.67	4830679.00
100	7504270.94	4830688.03
101	7504290.29	4830698.06
102	7504337.29	4830710.93
103	7504381.68	4830715.07
104	7504396.44	4830718.65
105	7504433.04	4830726.96
106	7504458.91	4830730.99
107	7504497.60	4830731.08
108	7504501.64	4830733.53
109	7504529.60	4830742.90
110	7504550.20	4830743.00
111	7504551.57	4830744.16
112	7504567.89	4830752.69
113	7504577.33	4830763.07
114	7504600.27	4830763.07
115	7504600.87	4830762.14
116	7504607.12	4830768.27
117	7504615.00	4830772.25
118	7504618.99	4830776.32
119	7504635.09	4830784.29
120	7504638.97	4830788.25
121	7504642.89	4830799.93
122	7504651.05	4830808.42
123	7504659.20	4830812.38
124	7504663.19	4830816.37
125	7504679.25	4830824.31
126	7504686.38	4830831.74
127	7504697.00	4830667.49
128	7504689.66	4830660.15
129	7504657.56	4830636.10
130	7504699.29	4830523.19
131	7504666.43	4830509.97
132	7504623.50	4830494.83

133	7504618.51	4830491.36
134	7504612.18	4830491.68
135	7504584.38	4830481.07
136	7504539.82	4830468.65
137	7504494.68	4830458.83
138	7504450.39	4830449.76
139	7504406.16	4830441.16
140	7504361.61	4830433.53
141	7504316.80	4830425.20
142	7504270.98	4830419.65
143	7504224.04	4830414.59
144	7504181.76	4830419.13
145	7504134.91	4830426.24
146	7504090.52	4830434.66
147	7504045.91	4830444.55
148	7503999.07	4830456.22
149	7503991.99	4830449.49
150	7503983.57	4830454.00
151	7503983.50	4830462.97
152	7503946.53	4830468.02
153	7503902.96	4830485.33
154	7503899.22	4830487.00
155	7503970.49	4830547.29
156	7503995.12	4830536.96
157	7504013.89	4830523.50
158	7504016.18	4830523.05
159	7504018.84	4830520.33
160	7504021.65	4830520.75
161	7504056.41	4830508.57
162	7504055.74	4830506.89
163	7504099.74	4830501.20
164	7504129.09	4830501.85
165	7504154.84	4830491.92
166	7504196.46	4830485.17
167	7504241.11	4830484.95
168	7504255.91	4830486.51
169	7504265.16	4830485.42
170	7504287.24	4830491.08
171	7504311.22	4830491.86
172	7504333.71	4830498.84
173	7504358.90	4830501.98
174	7504383.32	4830508.84
175	7504411.11	4830511.82
176	7504452.37	4830514.50
177	7504472.75	4830533.04
178	7504574.87	4830557.03
179	7504597.18	4830558.80
180	7504639.87	4830578.78
181	7504663.73	4830583.67
182	7504682.98	4830593.72

ОПШТИНА ТРСТЕНИК, КО МЕДВЕЂА

1	7506566.09	4830937.49	57	7505779.77	4831211.83	113	7504722.87	4830872.25
2	7506564.94	4830938.30	58	7505756.74	4831227.12	114	7504731.04	4830876.42
3	7506562.61	4830942.97	59	7505722.10	4831248.04	115	7504743.13	4830888.11
4	7506547.11	4830950.91	60	7505715.24	4831256.70	116	7504750.92	4830892.36
5	7506544.35	4830951.43	61	7505709.56	4831269.31	117	7504762.94	4830904.60
6	7506540.19	4830954.84	62	7505709.55	4831269.45	118	7504771.16	4830908.37
7	7506539.88	4830955.54	63	7505698.96	4831269.45	119	7504783.08	4830920.30
8	7506537.84	4830956.63	64	7505656.12	4831280.37	120	7504790.86	4830924.27
9	7506532.09	4830957.32	65	7505637.60	4831277.40	121	7504795.11	4830928.52
10	7506528.33	4830961.90	66	7505590.59	4831272.60	122	7504803.30	4830932.46
11	7506525.63	4830961.32	67	7505559.36	4831264.95	123	7504811.09	4830940.41
12	7506512.52	4830966.45	68	7505522.74	4831257.41	124	7504819.22	4830944.43
13	7506516.23	4830969.85	69	7505447.43	4831245.77	125	7504827.17	4830952.30
14	7506510.67	4830975.67	70	7505406.15	4831237.05	126	7504835.00	4830956.30
15	7506505.46	4830987.61	71	7505378.98	4831233.65	127	7504842.96	4830964.42
16	7506496.86	4830990.30	72	7505340.38	4831225.89	128	7504851.21	4830968.58
17	7506495.54	4830993.68	73	7505313.61	4831217.19	129	7504879.64	4830997.27
18	7506493.15	4830994.26	74	7505273.00	4831216.81	130	7504883.86	4831005.07
19	7506488.75	4830996.88	75	7505272.20	4831215.80	131	7504899.72	4831020.94
20	7506484.65	4831003.76	76	7505252.81	4831209.93	132	7504904.05	4831028.97
21	7506475.92	4831012.31	77	7505221.79	4831198.62	133	7504911.56	4831036.89
22	7506471.47	4831013.80	78	7505193.42	4831183.86	134	7504915.83	4831045.15
23	7506471.37	4831018.29	79	7505180.93	4831171.79	135	7504923.75	4831053.07
24	7506469.47	4831023.57	80	7505173.26	4831167.85	136	7504927.65	4831060.67
25	7506464.49	4831027.30	81	7505138.61	4831133.22	137	7504935.52	4831068.87
26	7506459.33	4831033.98	82	7505112.26	4831107.28	138	7504939.47	4831077.04
27	7506444.46	4831044.86	83	7505108.11	4831099.59	139	7504943.83	4831081.13
28	7506433.62	4831057.53	84	7505080.54	4831072.16	140	7504947.80	4831089.14
29	7506423.03	4831069.09	85	7505076.94	4831063.88	141	7504951.91	4831092.99
30	7506418.78	4831072.05	86	7505068.43	4831055.59	142	7504955.56	4831100.54
31	7506404.26	4831082.15	87	7505064.93	4831047.72	143	7504959.45	4831104.77
32	7506399.88	4831091.89	88	7505040.24	4831023.45	144	7504963.73	4831113.12
33	7506394.44	4831097.33	89	7505036.65	4831016.46	145	7504967.70	4831117.02
34	7506380.89	4831097.15	90	7505023.22	4830999.01	146	7504971.68	4831124.78
35	7506358.12	4831109.07	91	7505000.06	4830975.43	147	7504979.77	4831133.01
36	7506312.22	4831109.26	92	7504987.65	4830955.11	148	7504983.63	4831140.93
37	7506263.87	4831109.66	93	7504983.24	4830950.92	149	7504991.34	4831148.64
38	7506248.46	4831103.60	94	7504967.52	4830927.03	150	7504999.40	4831152.47
39	7506234.58	4831108.50	95	7504958.86	4830918.13	151	7505002.78	4831155.97
40	7506215.37	4831101.91	96	7504930.03	4830889.08	152	7505014.92	4831188.06
41	7506206.99	4831107.50	97	7504917.81	4830880.87	153	7505047.59	4831221.03
42	7506202.28	4831105.31	98	7504902.19	4830864.82	154	7505049.82	4831225.50
43	7506181.14	4831103.20	99	7504863.85	4830838.98	155	7505054.55	4831243.80
44	7506155.17	4831106.47	100	7504857.11	4830835.88	156	7505063.62	4831252.87
45	7506139.65	4831103.00	101	7504827.29	4830805.40	157	7505067.47	4831260.97
46	7506106.09	4831112.99	102	7504760.49	4830738.81	158	7505091.18	4831284.45
47	7506062.34	4831116.78	103	7504756.26	4830730.99	159	7505099.05	4831288.32
48	7506023.02	4831125.92	104	7504716.97	4830691.69	160	7505105.57	4831295.17
49	7506016.54	4831129.33	105	7504712.31	4830682.80	161	7505121.92	4831295.08
50	7505982.72	4831129.33	106	7504697.00	4830667.49	162	7505128.62	4831302.35
51	7505970.39	4831140.64	107	7504686.38	4830831.74	163	7505161.76	4831306.82
52	7505950.06	4831140.76	108	7504687.02	4830832.40	164	7505228.38	4831319.12
53	7505924.61	4831149.32	109	7504690.97	4830834.38	165	7505264.31	4831328.52
54	7505868.06	4831161.57	110	7504694.38	4830847.83	166	7505268.92	4831343.09
55	7505824.94	4831183.10	111	7504703.32	4830856.43	167	7505301.77	4831343.09
56	7505804.37	4831195.58	112	7504711.08	4830860.31	168	7505307.97	4831337.21

169	7505332.61	4831342.73	226	7506482.13	4831179.22	283	7506710.05	4830731.93
170	7505364.25	4831350.59	227	7506483.59	4831179.22	284	7506701.17	4830748.36
171	7505394.91	4831358.16	228	7506500.89	4831170.39	285	7506701.17	4830758.54
172	7505423.08	4831374.92	229	7506500.90	4831170.34	286	7506697.47	4830760.39
173	7505444.97	4831375.04	230	7506505.28	4831152.11	287	7506683.75	4830780.72
174	7505447.81	4831380.65	231	7506520.67	4831144.42	288	7506675.70	4830793.22
175	7505455.58	4831389.63	232	7506540.79	4831124.46	289	7506663.18	4830811.79
176	7505478.16	4831394.94	233	7506547.33	4831121.25	290	7506651.88	4830827.79
177	7505501.95	4831395.05	234	7506559.38	4831112.98	291	7506643.75	4830840.41
178	7505548.35	4831410.62	235	7506568.55	4831108.67	292	7506628.16	4830863.48
179	7505587.35	4831414.84	236	7506576.76	4831100.55	293	7506616.23	4830879.46
180	7505648.91	4831415.19	237	7506584.71	4831096.61	294	7506605.28	4830896.30
181	7505649.50	4831414.77	238	7506588.19	4831093.07	295	7506605.28	4830910.11
182	7505654.77	4831418.56	239	7506593.17	4831091.38	296	7506592.50	4830919.91
183	7505681.00	4831419.08	240	7506608.76	4831084.55	297	7506580.04	4830927.60
184	7505690.87	4831411.12	241	7506612.81	4831080.42	298	7506485.64	4829925.97
185	7505709.80	4831411.40	242	7506626.77	4831073.54	299	7506485.77	4829937.36
186	7505715.87	4831414.81	243	7506636.91	4831068.27	300	7506490.87	4829962.74
187	7505754.84	4831415.19	244	7506641.18	4831064.00	301	7506493.01	4829987.60
188	7505765.13	4831411.10	245	7506658.31	4831053.82	302	7506497.11	4830012.35
189	7505773.43	4831411.27	246	7506661.35	4831052.01	303	7506499.81	4830037.53
190	7505788.91	4831419.07	247	7506666.56	4831046.80	304	7506505.80	4830062.22
191	7505885.06	4831419.32	248	7506671.53	4831041.53	305	7506514.51	4830110.97
192	7505887.22	4831415.07	249	7506680.38	4831028.34	306	7506520.90	4830160.45
193	7505908.96	4831414.95	250	7506688.81	4831015.36	307	7506524.48	4830185.24
194	7505937.45	4831411.14	251	7506692.13	4831008.85	308	7506530.27	4830234.71
195	7505937.56	4831411.26	252	7506718.39	4830982.67	309	7506536.28	4830283.26
196	7505958.17	4831410.90	253	7506728.64	4830972.41	310	7506536.96	4830332.28
197	7506001.95	4831399.51	254	7506736.76	4830968.67	311	7506536.28	4830381.05
198	7506078.12	4831394.83	255	7506754.68	4830950.66	312	7506528.32	4830404.48
199	7506107.60	4831389.79	256	7506762.50	4830942.60	313	7506470.54	4830615.12
200	7506111.56	4831385.33	257	7506780.31	4830924.97	314	7506402.60	4830743.04
201	7506123.21	4831382.04	258	7506783.04	4830919.39	315	7506373.85	4830781.25
202	7506192.20	4831356.06	259	7506788.86	4830916.57	316	7506341.51	4830817.92
203	7506217.52	4831347.25	260	7506830.58	4830874.60	317	7506308.97	4830853.56
204	7506244.64	4831332.10	261	7506846.44	4830858.66	318	7506276.17	4830890.31
205	7506252.34	4831325.26	262	7506856.36	4830849.04	319	7506238.42	4830920.25
206	7506260.33	4831308.61	263	7506860.28	4830840.88	320	7506198.72	4830947.61
207	7506264.69	4831304.33	264	7506880.39	4830821.01	321	7506193.37	4830947.95
208	7506272.76	4831300.50	265	7506881.19	4829694.59	322	7506176.29	4830958.53
209	7506275.90	4831297.23	266	7506880.90	4829750.23	323	7506133.67	4830980.53
210	7506281.30	4831302.79	267	7506872.50	4830587.94	324	7506090.17	4831000.39
211	7506310.24	4831303.22	268	7506868.11	4830592.14	325	7506048.18	4831016.87
212	7506331.46	4831281.46	269	7506861.76	4830594.74	326	7506004.47	4831031.44
213	7506339.53	4831269.60	270	7506851.89	4830600.06	327	7505960.48	4831041.43
214	7506344.66	4831264.42	271	7506836.29	4830611.54	328	7505913.92	4831049.82
215	7506353.01	4831260.57	272	7506815.67	4830624.27	329	7505909.09	4831052.43
216	7506356.95	4831256.30	273	7506807.49	4830631.85	330	7505890.52	4831053.38
217	7506372.81	4831248.48	274	7506800.19	4830635.50	331	7505845.34	4831057.86
218	7506392.88	4831228.26	275	7506793.73	4830641.67	332	7505840.57	4831059.65
219	7506406.18	4831221.78	276	7506782.20	4830653.40	333	7505836.16	4831059.73
220	7506407.79	4831224.96	277	7506768.36	4830664.16	334	7505787.29	4831062.84
221	7506418.13	4831235.10	278	7506754.10	4830673.05	335	7505742.16	4831064.86
222	7506431.68	4831235.10	279	7506746.21	4830682.42	336	7505694.88	4831063.69
223	7506444.32	4831228.32	280	7506743.09	4830712.77	337	7505650.10	4831060.40
224	7506451.99	4831221.37	281	7506724.50	4830720.35	338	7505600.38	4831057.49
225	7506464.20	4831196.99	282	7506721.35	4830728.22	339	7505551.65	4831053.79

340	7505503.64	4831046.40	397	7505527.98	4831120.64	454	7506570.56	4830484.36
341	7505456.23	4831035.60	398	7505552.82	4831125.45	455	7506597.18	4830445.00
342	7505409.81	4831021.76	399	7505629.66	4831132.34	456	7506603.27	4830405.48
343	7505364.48	4831005.03	400	7505656.12	4831134.50	457	7506592.05	4830385.38
344	7505318.80	4830985.57	401	7505690.54	4831133.85	458	7506606.74	4830366.38
345	7505273.36	4830966.36	402	7505733.26	4831136.35	459	7506605.00	4830331.68
346	7505230.79	4830944.92	403	7505761.11	4831136.62	460	7506604.69	4830300.33
347	7505189.60	4830919.85	404	7505785.51	4831132.96	461	7506593.12	4830277.92
348	7505148.37	4830892.25	405	7505786.95	4831133.02	462	7506593.61	4830267.90
349	7505108.95	4830864.22	406	7505813.27	4831126.06	463	7506590.30	4830252.49
350	7505072.32	4830833.73	407	7505836.05	4831124.19	464	7506589.96	4830237.72
351	7505037.54	4830799.32	408	7505868.06	4831122.04	465	7506585.61	4830225.91
352	7505002.42	4830764.02	409	7505876.47	4831140.55	466	7506585.04	4830205.77
353	7504968.49	4830727.58	410	7505901.50	4831117.66	467	7506580.65	4830203.28
354	7504936.59	4830695.07	411	7505911.54	4831119.98	468	7506577.03	4830192.98
355	7504902.87	4830663.01	412	7505916.24	4831118.14	469	7506575.58	4830169.96
356	7504863.76	4830629.97	413	7505964.56	4831114.83	470	7506573.26	4830160.50
357	7504826.73	4830602.46	414	7505992.93	4831108.13	471	7506590.40	4830131.10
358	7504788.51	4830575.91	415	7506017.30	4831100.98	472	7506578.18	4830099.01
359	7504750.85	4830550.39	416	7506042.70	4831094.20	473	7506575.68	4830076.59
360	7504710.06	4830527.52	417	7506070.27	4831085.41	474	7506569.64	4830027.41
361	7504699.29	4830523.19	418	7506093.97	4831074.57	475	7506565.22	4830000.87
362	7504682.98	4830593.72	419	7506116.68	4831065.19	476	7506559.31	4829975.48
363	7504686.67	4830595.64	420	7506140.81	4831055.13	477	7506558.19	4829970.98
364	7504691.08	4830596.04	421	7506165.37	4831043.49	478	7506607.59	4829730.34
365	7504692.86	4830597.11	422	7506189.35	4831030.64	479	7506622.49	4829714.56
366	7504698.12	4830598.78	423	7506215.42	4831014.91	480	7506639.43	4829699.49
367	7504720.57	4830616.63	424	7506240.32	4830985.54	481	7506545.51	4829849.06
368	7504744.34	4830633.27	425	7506240.57	4830984.85	482	7506546.14	4829845.45
369	7504767.13	4830640.20	426	7506244.38	4830981.63	483	7506558.53	4829803.27
370	7504783.22	4830654.44	427	7506244.66	4830980.86	484	7506577.75	4829763.53
371	7504802.04	4830665.70	428	7506249.42	4830979.60	485	7506588.23	4829751.17
372	7504817.57	4830686.32	429	7506256.01	4830971.42	486	7506508.33	4830500.30
373	7504841.66	4830699.29	430	7506273.97	4830967.85	487	7506519.57	4830452.89
374	7504857.02	4830712.89	431	7506277.83	4830960.58	488	7506519.99	4830450.56
375	7504888.25	4830748.98	432	7506278.70	4830960.23	489	7506513.84	4830444.16
376	7504907.70	4830765.66	433	7506282.23	4830954.13	490	7506487.02	4830422.82
377	7504938.50	4830801.62	434	7506291.90	4830952.79	491	7506464.38	4830406.00
378	7504956.01	4830822.07	435	7506302.01	4830936.96	492	7506438.47	4830454.34
379	7504990.47	4830858.06	436	7506305.92	4830935.84	493	7506426.31	4830469.53
380	7505008.87	4830875.22	437	7506332.74	4830920.01	494	7506403.16	4830456.08
381	7505027.26	4830900.66	438	7506356.00	4830900.57	495	7506382.00	4830447.30
382	7505054.56	4830911.70	439	7506372.31	4830879.63	496	7506388.91	4830436.75
383	7505092.03	4830944.29	440	7506390.15	4830862.58	497	7506368.05	4830431.42
384	7505113.28	4830962.82	441	7506407.82	4830842.82	498	7506345.85	4830425.65
385	7505138.45	4830973.73	442	7506425.61	4830822.21	499	7506330.68	4830421.83
386	7505179.09	4830999.31	443	7506440.76	4830800.01	500	7506322.86	4830419.75
387	7505200.82	4831017.96	444	7506467.80	4830760.04	501	7506294.53	4830414.79
388	7505251.95	4831039.31	445	7506492.08	4830738.96	502	7506293.37	4830407.88
389	7505298.56	4831061.92	446	7506497.00	4830713.21	503	7506267.58	4830410.25
390	7505324.25	4831069.11	447	7506521.91	4830693.97	504	7506261.40	4830412.06
391	7505371.10	4831086.49	448	7506521.15	4830664.24	505	7506258.21	4830413.18
392	7505396.76	4831097.20	449	7506542.55	4830645.39	506	7506221.56	4830426.11
393	7505427.12	4831103.53	450	7506541.22	4830610.76	507	7506210.32	4830430.08
394	7505449.81	4831103.23	451	7506548.97	4830591.15	508	7506180.78	4830440.50
395	7505471.64	4831115.32	452	7506562.72	4830545.14	509	7506147.03	4830462.72
396	7505502.95	4831119.35	453	7506586.20	4830514.07	510	7506108.79	4830495.56

511	7506098.27	4830504.85	528	7506157.64	4830614.72	545	7506265.15	4830789.54
512	7506077.08	4830523.56	529	7506170.29	4830590.41	546	7506246.98	4830806.82
513	7506060.69	4830540.94	530	7506179.79	4830571.91	547	7506255.99	4830815.88
514	7506050.56	4830553.30	531	7506194.62	4830545.57	548	7506263.97	4830823.24
515	7506034.96	4830572.31	532	7506210.77	4830555.88	549	7506281.82	4830807.76
516	7506030.93	4830579.15	533	7506236.09	4830569.79	550	7506289.45	4830801.49
517	7506010.29	4830614.21	534	7506223.48	4830589.50	551	7506296.69	4830810.45
518	7506000.42	4830633.35	535	7506228.94	4830594.61	552	7506356.17	4830761.55
519	7505989.55	4830663.71	536	7506237.92	4830600.63	553	7506384.64	4830737.94
520	7505978.53	4830700.69	537	7506218.21	4830631.62	554	7506419.75	4830709.33
521	7505990.91	4830703.96	538	7506194.26	4830674.88	555	7506426.83	4830703.46
522	7506037.28	4830749.72	539	7506208.88	4830685.26	556	7506427.80	4830701.87
523	7506066.86	4830764.37	540	7506218.56	4830694.35	557	7506451.06	4830659.38
524	7506081.91	4830742.54	541	7506224.92	4830705.34	558	7506486.38	4830569.47
525	7506109.73	4830702.44	542	7506239.36	4830715.03	559	7506495.56	4830546.86
526	7506122.36	4830679.09	543	7506215.97	4830746.51			
527	7506141.79	4830643.89	544	7506235.02	4830761.05			

560	7507251.00	4829132.12	599	7508944.69	4828950.97	643	7507529.11	4828595.93
561	7507250.78	4829130.86	600	7508951.76	4828937.30	644	7507520.94	4828591.90
562	7507253.16	4829125.56	601	7508958.27	4828930.79	645	7507513.01	4828583.54
563	7507251.58	4829092.21	602	7508958.39	4828927.23	646	7507504.94	4828579.92
564	7507247.32	4829081.25	603	7508965.47	4828927.19	647	7507492.99	4828567.42
565	7507234.44	4829066.74	604	7509003.51	4828918.41	648	7507484.38	4828547.08
566	7507198.64	4829058.90	605	7509032.57	4828910.40	649	7507478.04	4828541.05
567	7507187.16	4829051.83	606	7509056.93	4828902.05	650	7507478.59	4828539.63
568	7507172.69	4829052.02	607	7509077.34	4828893.81	651	7507479.49	4828522.77
569	7507150.19	4829045.17	608	7509097.51	4828885.47	652	7507472.29	4828515.32
570	7507148.96	4829040.62	609	7509105.37	4828881.87	653	7507356.03	4828535.51
571	7507131.45	4829038.74	610	7509126.65	4828873.82	654	7507361.26	4828559.65
572	7507128.20	4829037.40	611	7509127.03	4828873.60	655	7507365.87	4828573.19
573	7507089.04	4829029.56	612	7507776.94	4828449.31	656	7507373.73	4828593.53
574	7507040.81	4829016.85	613	7507784.66	4828473.56	657	7507382.47	4828614.29
575	7507001.83	4829007.31	614	7507832.97	4828481.93	658	7507391.76	4828632.86
576	7506971.82	4829000.06	615	7507750.73	4829006.25	659	7507397.04	4828638.43
577	7508986.11	4828795.41	616	7507747.51	4828990.43	660	7507397.54	4828652.74
578	7508941.64	4828802.82	617	7507739.15	4828938.46	661	7507401.62	4828658.65
579	7508938.86	4828805.29	618	7507730.79	4828862.06	662	7507392.58	4828671.49
580	7508925.41	4828805.29	624	7507706.76	4828785.75	663	7507393.97	4828686.82
581	7508903.82	4828797.43	625	7507697.28	4828776.15	664	7507403.14	4828695.84
582	7508879.58	4828793.81	626	7507695.13	4828775.00	665	7507394.16	4828704.52
583	7508854.21	4828784.99	627	7507695.19	4828764.86	666	7507391.85	4828720.67
584	7508820.67	4828784.80	628	7507688.29	4828751.75	667	7507405.54	4828734.57
585	7508813.81	4828777.19	629	7507671.73	4828734.87	668	7507416.82	4828745.98
586	7508799.32	4828768.71	630	7507664.81	4828724.16	669	7507428.96	4828761.64
587	7508783.60	4828769.38	631	7507656.72	4828711.76	670	7507441.38	4828775.15
588	7508776.05	4828765.79	632	7507648.37	4828699.81	671	7507482.94	4828775.15
589	7508744.75	4828763.04	633	7507639.79	4828686.59	672	7507488.22	4828757.55
590	7508726.31	4828754.19	634	7507626.40	4828673.43	673	7507494.20	4828759.83
591	7508717.11	4828749.34	635	7507608.99	4828655.90	674	7507499.73	4828768.53
592	7508612.01	4828910.32	636	7507600.76	4828651.73	675	7507511.38	4828785.63
593	7508628.82	4828914.36	637	7507588.94	4828640.13	676	7507524.77	4828788.70
594	7508665.24	4828922.24	638	7507581.05	4828635.87	677	7507524.60	4828803.80
595	7508705.37	4828930.61	639	7507573.21	4828627.82	678	7507538.54	4828826.93
596	7508770.84	4828939.68	640	7507565.20	4828623.70	679	7507553.56	4828856.86
597	7508893.85	4828942.92	641	7507553.09	4828611.91	680	7507558.29	4828878.73
598	7508902.65	4828951.18	642	7507536.99	4828603.81	681	7507573.59	4828894.69

682	7507582.38	4828903.20	739	7507561.59	4829373.47	797	7508100.09	4828834.24
683	7507587.67	4828903.09	740	7507567.89	4829363.39	798	7508126.91	4828841.69
684	7507595.27	4828913.27	741	7507569.02	4829359.79	799	7508126.24	4828850.60
685	7507612.56	4828917.52	742	7507576.07	4829352.24	800	7508130.29	4828852.10
686	7507633.59	4828938.54	743	7507584.32	4829348.44	801	7508128.21	4828860.18
687	7507631.73	4828957.40	744	7507592.70	4829340.33	802	7508126.60	4828863.82
688	7507637.96	4828960.12	745	7507598.74	4829337.31	803	7508140.80	4828872.44
689	7507636.52	4828965.28	746	7507605.84	4829333.88	804	7508192.08	4828900.62
690	7507641.80	4828980.55	747	7507619.38	4829329.11	805	7508222.74	4828917.18
691	7507641.32	4829004.14	748	7507624.22	4829324.91	806	7508226.19	4828938.00
692	7507641.89	4829025.85	749	7507632.67	4829320.41	807	7508210.73	4829035.31
693	7507643.77	4829027.66	750	7507652.10	4829300.81	808	7508217.65	4829077.19
694	7507642.14	4829034.70	751	7507655.87	4829292.75	809	7508219.38	4829088.20
695	7507638.11	4829042.41	752	7507666.28	4829282.68	810	7508206.80	4829089.10
696	7507626.05	4829074.54	753	7507684.61	4829264.35	811	7508217.68	4829160.78
697	7507618.39	4829094.19	754	7507688.10	4829256.96	812	7508224.63	4829199.05
698	7507610.66	4829109.64	755	7507692.59	4829252.32	813	7508230.32	4829238.50
699	7507602.85	4829124.88	756	7507700.38	4829248.56	814	7508237.15	4829278.38
700	7507595.34	4829136.40	757	7507727.75	4829221.49	815	7508243.40	4829316.01
701	7507587.91	4829147.81	758	7507731.96	4829213.49	816	7508236.21	4829318.97
702	7507579.16	4829159.66	759	7507739.76	4829205.32	817	7508236.55	4829322.98
703	7507571.15	4829172.91	760	7507748.34	4829192.37	818	7508237.96	4829364.49
704	7507564.20	4829187.39	761	7507756.92	4829179.15	819	7508252.90	4829364.04
705	7507542.96	4829207.81	762	7507765.14	4829162.57	820	7508251.13	4829405.38
706	7507539.81	4829216.09	763	7507774.22	4829143.77	821	7507751.04	4829406.04
707	7507528.32	4829226.96	764	7507774.96	4829122.41	822	7507772.20	4829362.86
708	7507524.00	4829235.18	765	7507775.42	4828448.86	823	7507796.00	4829324.49
709	7507499.42	4829259.50	766	7507751.70	4828442.58	824	7507749.73	4829295.79
710	7507492.90	4829272.55	767	7507764.52	4828446.97	825	7507754.86	4829290.15
711	7507492.90	4829276.25	768	7507808.16	4829204.40	826	7507759.92	4829284.75
712	7507484.21	4829281.70	769	7507809.16	4829201.81	827	7507765.48	4829278.82
713	7507475.22	4829300.45	770	7507811.74	4829196.83	828	7507775.80	4829265.61
714	7507466.72	4829313.42	771	7507818.59	4829200.21	829	7507778.46	4829263.00
715	7507459.86	4829329.41	772	7507819.75	4829195.30	830	7507779.12	4829262.25
716	7507455.26	4829332.01	773	7507822.01	4829189.25	831	7507782.06	4829258.90
717	7507432.59	4829354.38	774	7507824.62	4829183.40	832	7507785.36	4829255.14
718	7507432.43	4829354.60	775	7507841.49	4829149.31	833	7507793.17	4829247.05
719	7507419.66	4829353.88	776	7507814.80	4829130.82	834	7507789.37	4829244.01
720	7507414.39	4829362.40	777	7507784.57	4829109.65	835	7507796.79	4829229.11
721	7507406.95	4829366.20	778	7507777.86	4829105.03	836	7507804.31	4829212.88
722	7507403.66	4829367.02	779	7507778.01	4829104.11	837	7507804.90	4829211.61
723	7507397.03	4829358.74	780	7507768.24	4829091.79	838	7508950.32	4831144.41
724	7507383.19	4829367.55	781	7507760.93	4829080.46	839	7508960.89	4831139.63
725	7507377.28	4829366.61	782	7507755.39	4829070.72	840	7508976.00	4831133.23
726	7507365.47	4829375.95	783	7507755.15	4829039.70	841	7508981.52	4831129.09
727	7507345.43	4829376.05	784	7507728.84	4828851.96	842	7508984.67	4831125.02
728	7507332.80	4829373.52	786	7507720.60	4828803.94	843	7508986.38	4831116.69
729	7507317.93	4829383.67	787	7507716.34	4828795.20	844	7508985.88	4831098.72
730	7507310.16	4829383.37	788	7507711.02	4828789.89	845	7508983.15	4831082.15
731	7507313.00	4829373.30	789	7507713.91	4828790.56	846	7508991.32	4831079.36
732	7507294.30	4829376.11	790	7507733.56	4828796.10	847	7509000.31	4831073.01
733	7507536.41	4829408.88	791	7507735.75	4828796.66	848	7509010.43	4831066.75
734	7507539.99	4829400.82	792	7507802.05	4828685.62	849	7509014.64	4831065.48
735	7507543.83	4829397.34	793	7508017.02	4828759.06	850	7509018.67	4831064.31
736	7507548.07	4829389.75	794	7508071.21	4828805.42	851	7509037.38	4831057.69
737	7507552.83	4829383.96	795	7508082.17	4828806.70	852	7509052.67	4831052.95
738	7507555.90	4829376.75	796	7508097.89	4828810.50	853	7509081.42	4831046.20

854	7509100.24	4831043.28	883	7509146.46	4830740.30	912	7508758.09	4830881.23
855	7509092.16	4831028.97	884	7509129.25	4830722.15	913	7508714.59	4830923.87
856	7509082.91	4831016.58	885	7509116.77	4830707.82	914	7508722.34	4830931.10
857	7509076.15	4831008.33	886	7509111.29	4830701.66	915	7508731.79	4830939.73
858	7509074.96	4831006.88	887	7509085.99	4830673.95	916	7508736.98	4830946.23
859	7509065.86	4830992.65	888	7509073.13	4830659.65	917	7508739.72	4830972.93
860	7509062.61	4830987.29	889	7509061.76	4830671.02	918	7508741.77	4830986.74
861	7509053.16	4830970.83	890	7509060.70	4830672.10	919	7508747.86	4831012.67
862	7509048.72	4830961.45	891	7509055.61	4830677.31	920	7508748.82	4831021.51
863	7509038.70	4830936.02	892	7509046.97	4830686.14	921	7508749.13	4831035.88
864	7509059.46	4830934.60	893	7509032.41	4830695.37	922	7508751.15	4831036.19
865	7509072.71	4830931.58	894	7509019.30	4830700.80	923	7508753.93	4831036.48
866	7509092.23	4830925.60	895	7509011.63	4830703.92	924	7508754.38	4831036.53
867	7509108.67	4830918.88	896	7508996.68	4830710.47	925	7508767.95	4831037.94
868	7509117.52	4830912.84	897	7508987.61	4830714.70	926	7508773.32	4831068.61
869	7509126.48	4830911.93	898	7508982.73	4830718.50	927	7508777.19	4831068.95
870	7509136.36	4830912.57	899	7508960.42	4830737.63	928	7508782.50	4831070.39
871	7509145.78	4830913.17	900	7508944.68	4830747.92	929	7508787.44	4831072.35
872	7509142.88	4830888.40	901	7508934.57	4830752.25	930	7508792.35	4831074.09
873	7509140.77	4830870.58	902	7508906.52	4830763.77	931	7508807.88	4831079.83
874	7509137.81	4830849.91	903	7508874.36	4830777.71	932	7508817.39	4831062.77
875	7509134.64	4830828.34	904	7508879.18	4830800.71	933	7508831.88	4831068.88
876	7509149.97	4830826.84	905	7508882.14	4830830.56	934	7508870.86	4831086.65
877	7509156.60	4830825.50	906	7508879.63	4830831.05	935	7508916.68	4831106.53
878	7509171.02	4830802.36	907	7508855.94	4830837.36	936	7508918.86	4831105.13
879	7509191.20	4830772.43	908	7508841.36	4830842.07	937	7508933.58	4831128.36
880	7509168.56	4830754.12	909	7508825.83	4830843.58	938	7508945.04	4831147.83
881	7509166.90	4830755.03	910	7508819.73	4830844.72			
882	7509163.79	4830754.35	911	7508796.27	4830848.49			

939	7507271.16	4829523.21	965	7507411.66	4829565.08	991	7507000.56	4830646.34
940	7507275.59	4829521.01	966	7507416.04	4829556.99	992	7507015.19	4830639.37
941	7507281.85	4829527.46	967	7507435.92	4829536.97	993	7507023.53	4830622.77
942	7507299.07	4829526.78	968	7507439.96	4829528.90	994	7507041.04	4830618.15
943	7507307.50	4829523.49	969	7507447.82	4829520.68	995	7507052.73	4830612.72
944	7507280.92	4829549.80	970	7507456.67	4829507.87	996	7507067.24	4830597.99
945	7507281.25	4829566.57	971	7507460.37	4829499.69	997	7507091.07	4830594.05
946	7507288.90	4829589.98	972	7507468.37	4829488.20	998	7507097.16	4830588.07
947	7507285.12	4829593.75	973	7507471.94	4829481.19	999	7507116.90	4830576.18
948	7507277.60	4829601.74	974	7507483.22	4829469.41	1000	7507126.62	4830566.73
949	7507268.54	4829609.95	975	7507492.86	4829455.72	1001	7507127.11	4830566.23
950	7507269.40	4829630.52	976	7507496.14	4829448.61	1002	7507128.61	4830566.95
951	7507277.34	4829638.30	977	7507509.93	4829434.93	1003	7507150.00	4830567.24
952	7507282.62	4829644.39	978	7506890.33	4830800.81	1004	7507158.15	4830559.09
953	7507294.64	4829650.17	979	7506894.37	4830776.73	1005	7507181.40	4830558.91
954	7507309.02	4829654.70	980	7506896.37	4830772.73	1006	7507187.63	4830546.33
955	7507322.19	4829655.49	981	7506913.04	4830764.35	1007	7507190.96	4830544.07
956	7507328.45	4829648.31	982	7506920.33	4830756.76	1008	7507192.24	4830545.03
957	7507336.91	4829644.82	983	7506929.20	4830738.66	1009	7507199.30	4830548.42
958	7507342.47	4829638.23	984	7506935.95	4830725.10	1010	7507205.36	4830554.62
959	7507349.79	4829630.79	985	7506940.17	4830720.88	1011	7507212.97	4830554.91
960	7507356.33	4829624.35	986	7506949.40	4830702.87	1012	7507212.91	4830570.33
961	7507364.32	4829620.62	987	7506952.29	4830696.98	1013	7507224.04	4830581.46
962	7507387.86	4829597.08	988	7506958.93	4830690.21	1014	7507234.71	4830584.69
963	7507396.33	4829583.79	989	7506958.93	4830674.34	1015	7507239.05	4830601.91
964	7507403.09	4829573.65	990	7506983.42	4830649.85	1016	7507256.10	4830611.11

1017	7507285.41	4830611.26	1074	7507872.66	4830304.55	1131	7507240.95	4829704.93
1018	7507293.42	4830594.41	1075	7507876.72	4830294.33	1132	7507232.09	4829686.67
1019	7507305.66	4830606.89	1076	7507875.45	4830284.84	1133	7507228.06	4829682.98
1020	7507318.64	4830606.96	1077	7507877.82	4830276.46	1134	7507224.18	4829675.73
1021	7507323.72	4830616.78	1078	7507878.38	4830264.86	1135	7507220.51	4829671.50
1022	7507330.79	4830624.14	1079	7507879.06	4830254.71	1136	7507216.04	4829663.22
1023	7507332.95	4830625.25	1080	7507879.06	4830152.59	1137	7507211.89	4829658.91
1024	7507332.95	4830638.19	1081	7507871.90	4830139.96	1138	7507205.48	4829645.43
1025	7507365.43	4830655.14	1082	7507868.78	4830136.30	1139	7507200.49	4829635.93
1026	7507453.46	4830642.09	1083	7507853.80	4830135.04	1140	7507198.11	4829633.05
1027	7507498.82	4830639.98	1084	7507832.48	4830118.39	1141	7507199.49	4829630.32
1028	7507523.13	4830638.69	1085	7507833.44	4830107.47	1142	7506889.51	4829656.52
1029	7507549.36	4830630.91	1086	7507842.26	4830090.79	1143	7506888.00	4829770.41
1030	7507557.20	4830626.27	1087	7507859.02	4830092.34	1144	7506926.77	4829790.04
1031	7507571.12	4830590.01	1088	7507858.64	4830069.85	1145	7506941.63	4829794.99
1032	7507587.20	4830568.45	1089	7507854.05	4830056.08	1146	7506951.86	4829794.99
1033	7507593.61	4830568.65	1090	7507849.75	4830036.96	1147	7506969.35	4829783.90
1034	7507616.35	4830551.95	1091	7507841.05	4830027.66	1148	7506981.86	4829770.97
1035	7507615.27	4830587.16	1092	7507836.11	4830025.46	1149	7506992.56	4829775.09
1036	7507620.54	4830584.30	1093	7507833.82	4830018.21	1150	7507010.31	4829779.42
1037	7507627.38	4830577.86	1094	7507830.33	4830011.24	1151	7507028.04	4829778.99
1038	7507631.02	4830571.25	1095	7507825.72	4829992.47	1152	7507040.97	4829755.08
1039	7507640.69	4830566.60	1096	7507811.54	4829978.96	1153	7507066.36	4829755.08
1040	7507648.05	4830564.91	1097	7507802.87	4829976.26	1154	7507072.50	4829748.80
1041	7507653.30	4830563.13	1098	7507800.49	4829970.73	1155	7507076.68	4829750.85
1042	7507660.44	4830563.13	1099	7507793.03	4829964.47	1156	7507082.31	4829750.85
1043	7507668.62	4830557.84	1100	7507779.82	4829955.67	1157	7507085.88	4829764.26
1044	7507680.12	4830552.62	1101	7507771.49	4829951.24	1158	7507094.27	4829789.65
1045	7507692.07	4830544.74	1102	7507759.72	4829943.70	1159	7507099.23	4829798.82
1046	7507700.83	4830537.43	1103	7507744.18	4829935.41	1160	7507112.46	4829821.80
1047	7507713.07	4830527.71	1104	7507731.61	4829926.43	1161	7507127.39	4829836.19
1048	7507716.19	4830524.75	1105	7507724.68	4829923.47	1162	7507151.35	4829847.55
1049	7507725.01	4830520.28	1106	7507706.22	4829905.17	1163	7507156.64	4829853.59
1050	7507728.74	4830516.22	1107	7507701.21	4829905.25	1164	7507164.82	4829863.22
1051	7507738.40	4830511.02	1108	7507700.11	4829903.16	1165	7507183.35	4829862.72
1052	7507745.05	4830503.72	1109	7507687.11	4829889.86	1166	7507185.67	4829861.49
1053	7507748.06	4830502.04	1110	7507670.85	4829873.73	1167	7507193.94	4829866.55
1054	7507757.39	4830495.23	1111	7507658.95	4829860.88	1168	7507243.30	4829875.09
1055	7507766.32	4830486.77	1112	7507648.86	4829852.29	1169	7507293.49	4829875.34
1056	7507774.15	4830478.83	1113	7507634.72	4829842.44	1170	7507306.37	4829862.66
1057	7507782.12	4830470.96	1114	7507621.37	4829827.94	1171	7507347.04	4829863.02
1058	7507790.12	4830463.07	1115	7507607.44	4829821.30	1172	7507374.12	4829865.94
1059	7507811.78	4830441.18	1116	7507601.05	4829821.23	1173	7507376.27	4829870.43
1060	7507816.17	4830433.15	1117	7507598.96	4829817.26	1174	7507391.87	4829879.26
1061	7507823.66	4830425.36	1118	7507578.22	4829806.22	1175	7507409.88	4829878.74
1062	7507832.87	4830411.48	1119	7507562.88	4829798.81	1176	7507412.09	4829880.89
1063	7507837.15	4830402.81	1120	7507535.33	4829782.65	1177	7507448.94	4829894.77
1064	7507845.42	4830386.79	1121	7507518.03	4829774.44	1178	7507464.47	4829895.25
1065	7507849.45	4830378.52	1122	7507492.74	4829766.00	1179	7507466.26	4829893.88
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1067	7507855.63	4830362.03	1124	7507431.38	4829749.62	1181	7507490.11	4829911.10
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1070	7507863.02	4830336.62	1127	7507289.13	4829726.26	1184	7507508.72	4829933.53
1071	7507865.57	4830327.60	1128	7507277.97	4829722.07	1185	7507523.19	4829940.21
1072	7507866.27	4830322.63	1129	7507263.30	4829715.03	1186	7507526.67	4829944.34
1073	7507867.83	4830320.79	1130	7507248.01	4829704.93	1187	7507535.09	4829948.40

1188	7507552.31	4829964.87	1245	7507323.77	4830403.32	1318	7507828.50	4830900.48
1189	7507555.55	4829972.51	1246	7507310.96	4830412.81	1319	7507844.36	4830883.14
1190	7507583.98	4830000.94	1247	7507297.05	4830412.94	1320	7507853.95	4830865.59
1191	7507590.00	4830012.07	1248	7507286.21	4830417.42	1321	7507860.32	4830846.65
1192	7507609.34	4830019.19	1249	7507267.87	4830427.82	1322	7507864.39	4830832.87
1193	7507628.60	4830019.19	1250	7507266.54	4830428.88	1323	7507868.47	4830821.21
1194	7507634.52	4830008.30	1251	7507259.31	4830428.79	1324	7507876.78	4830793.48
1195	7507646.76	4830023.78	1252	7507243.73	4830428.63	1325	7507877.68	4830785.50
1196	7507658.62	4830029.71	1253	7507217.82	4830429.48	1326	7507882.17	4830765.78
1197	7507670.54	4830033.73	1254	7507198.10	4830433.58	1327	7507884.82	4830750.33
1198	7507683.56	4830060.55	1255	7507138.23	4830441.03	1328	7507884.26	4830739.87
1199	7507695.41	4830073.01	1256	7507113.07	4830445.79	1329	7507881.59	4830730.35
1200	7507709.77	4830079.29	1257	7507096.00	4830449.72	1330	7507874.21	4830721.14
1201	7507714.47	4830088.38	1258	7507082.24	4830454.31	1331	7507865.73	4830710.01
1202	7507726.35	4830135.40	1259	7507073.54	4830458.66	1332	7507858.05	4830698.42
1203	7507729.70	4830154.06	1260	7507050.07	4830470.03	1333	7507854.94	4830693.07
1204	7507717.20	4830166.21	1261	7507029.57	4830478.25	1334	7507852.37	4830688.64
1205	7507716.26	4830199.98	1262	7507012.47	4830487.09	1335	7507855.36	4830672.24
1206	7507718.72	4830201.50	1263	7507000.02	4830495.28	1336	7507856.46	4830666.18
1207	7507718.01	4830201.90	1264	7506987.88	4830503.37	1337	7507858.78	4830652.72
1208	7507717.50	4830281.06	1265	7506975.06	4830512.03	1338	7507861.11	4830634.36
1209	7507714.48	4830282.60	1266	7506971.41	4830515.50	1339	7507861.46	4830629.69
1210	7507709.61	4830313.03	1267	7506962.99	4830519.77	1340	7507860.82	4830626.54
1211	7507702.16	4830338.75	1268	7506958.72	4830524.16	1341	7507860.11	4830623.49
1212	7507690.15	4830362.61	1269	7506946.79	4830531.91	1342	7507856.34	4830618.56
1213	7507687.75	4830370.44	1270	7506937.64	4830540.94	1343	7507846.57	4830614.57
1214	7507681.78	4830374.23	1271	7506923.55	4830555.51	1344	7507844.12	4830613.99
1215	7507666.50	4830380.55	1272	7506919.81	4830563.32	1345	7507833.83	4830611.58
1216	7507657.05	4830396.30	1273	7506905.96	4830570.34	1346	7507822.59	4830612.00
1217	7507657.05	4830422.24	1274	7506889.14	4830578.53	1347	7507808.39	4830611.84
1218	7507664.48	4830429.37	1275	7507542.60	4830790.12	1348	7507799.60	4830611.26
1219	7507657.03	4830429.46	1276	7507554.99	4830883.83	1349	7507788.61	4830610.95
1220	7507640.37	4830436.87	1277	7507576.92	4830906.72	1350	7507777.60	4830610.90
1221	7507635.04	4830448.86	1294	7507618.37	4830854.99	1351	7507771.56	4830611.62
1222	7507621.69	4830448.73	1295	7507632.41	4830869.07	1352	7507757.30	4830613.49
1223	7507604.02	4830467.36	1296	7507663.99	4830901.10	1353	7507750.76	4830613.13
1224	7507601.05	4830473.43	1297	7507683.87	4830921.28	1354	7507742.63	4830613.62
1225	7507595.74	4830476.84	1298	7507675.04	4830931.43	1355	7507727.91	4830614.67
1226	7507578.18	4830477.25	1299	7507653.95	4830954.31	1356	7507710.57	4830617.27
1227	7507544.35	4830485.41	1300	7507638.40	4830969.69	1357	7507697.37	4830616.50
1228	7507527.87	4830491.05	1301	7507618.70	4830987.03	1358	7507682.68	4830617.41
1229	7507526.08	4830493.07	1302	7507605.41	4830997.82	1359	7507650.14	4830618.43
1230	7507517.10	4830484.58	1303	7507605.36	4831003.00	1360	7507629.85	4830617.44
1231	7507490.03	4830485.70	1304	7507618.38	4831001.36	1361	7507614.38	4830616.16
1232	7507486.24	4830489.07	1305	7507629.35	4830998.73	1362	7507569.41	4830627.91
1233	7507479.59	4830488.84	1306	7507643.50	4830997.16	1363	7507433.66	4830643.54
1234	7507460.60	4830476.96	1307	7507678.90	4830992.02	1364	7507402.90	4830645.15
1235	7507450.88	4830474.13	1308	7507684.95	4830990.57	1365	7507387.88	4830650.54
1236	7507450.23	4830461.75	1309	7507696.01	4830987.78	1366	7507349.75	4830654.83
1237	7507434.72	4830461.47	1310	7507702.32	4830985.33	1367	7507337.35	4830642.55
1238	7507425.46	4830449.93	1311	7507716.23	4830977.66	1368	7507325.62	4830643.81
1239	7507400.24	4830441.17	1312	7507730.22	4830968.69	1369	7507326.42	4830672.25
1240	7507396.65	4830443.01	1313	7507747.16	4830951.68	1370	7507325.88	4830677.11
1241	7507396.36	4830441.40	1314	7507755.90	4830943.68	1371	7507325.67	4830698.96
1242	7507366.58	4830433.59	1315	7507773.67	4830935.47	1372	7507302.07	4830701.95
1243	7507357.05	4830427.08	1316	7507790.86	4830929.11	1373	7507267.72	4830704.39
1244	7507345.99	4830416.99	1317	7507799.47	4830922.32	1374	7507264.60	4830664.15

1375	7507263.27	4830650.66	1430	7508230.75	4829681.89	1485	7508029.36	4830188.84
1376	7507154.19	4830684.39	1431	7508234.74	4829686.17	1486	7508005.68	4830182.61
1377	7507103.42	4830695.40	1432	7508242.88	4829707.19	1487	7507979.20	4830176.40
1378	7507095.82	4830691.87	1433	7508250.28	4829724.43	1488	7507955.53	4830171.24
1379	7507071.54	4830683.76	1434	7508266.12	4829737.14	1489	7507936.23	4830166.00
1380	7507050.00	4830692.69	1435	7508272.44	4829745.47	1490	7507907.16	4830158.94
1381	7507083.04	4830715.18	1436	7508275.02	4829748.87	1491	7507908.12	4830146.89
1382	7507090.36	4830719.92	1437	7508277.17	4829755.19	1492	7507908.69	4830139.68
1383	7507075.93	4830746.99	1438	7508281.07	4829766.68	1493	7507908.29	4830096.90
1384	7507069.02	4830754.27	1439	7508286.22	4829781.69	1494	7507906.93	4830070.00
1385	7507030.93	4830751.02	1440	7508288.93	4829788.68	1495	7507946.60	4830073.51
1386	7507011.21	4830773.91	1441	7508297.09	4829810.17	1496	7507985.17	4830078.42
1387	7506976.66	4830775.54	1442	7508301.35	4829821.64	1497	7508024.55	4830082.21
1388	7506938.64	4830805.56	1443	7508305.40	4829831.83	1498	7508022.74	4829974.21
1389	7506964.55	4830828.15	1444	7508309.67	4829843.32	1499	7508023.07	4829970.99
1390	7506998.68	4830857.99	1445	7508316.92	4829865.44	1500	7508024.25	4829938.37
1391	7507015.08	4830838.15	1446	7508316.71	4829870.91	1501	7508023.85	4829902.50
1392	7507091.51	4830903.07	1447	7508311.65	4829896.22	1502	7507993.15	4829902.58
1393	7507164.67	4830879.19	1448	7508310.52	4829910.06	1503	7507979.77	4829903.28
1394	7507179.40	4830889.67	1449	7508300.11	4829908.37	1504	7507973.49	4829902.85
1395	7507298.07	4830874.41	1450	7508286.60	4829907.28	1505	7507926.45	4829899.82
1396	7507303.34	4830871.67	1451	7508271.31	4829905.72	1506	7507923.36	4829902.41
1397	7507346.57	4830884.30	1452	7508269.02	4829924.79	1507	7507901.46	4829903.45
1398	7507352.91	4830881.63	1453	7508267.71	4829938.19	1508	7507892.42	4829904.52
1399	7507394.65	4830883.28	1454	7508265.86	4829960.96	1509	7507884.04	4829904.66
1400	7507393.99	4830879.02	1455	7508265.49	4829968.52	1510	7507870.63	4829905.85
1401	7507394.18	4830876.76	1456	7508265.31	4829976.05	1511	7507853.35	4829906.69
1402	7507393.74	4830872.08	1457	7508264.71	4829982.11	1512	7507833.90	4829907.35
1403	7507435.81	4830864.15	1458	7508264.23	4829990.16	1513	7507826.61	4829907.08
1404	7507468.12	4830857.95	1459	7508263.58	4829995.76	1514	7507812.56	4829906.56
1405	7507474.65	4830854.84	1460	7508261.25	4830011.77	1515	7507824.59	4829894.63
1406	7507496.11	4830839.20	1461	7508262.11	4830019.45	1516	7507833.28	4829886.79
1407	7507524.48	4830811.08	1462	7508259.27	4830029.77	1517	7507823.53	4829637.16
1408	7508245.55	4829445.09	1463	7508253.18	4830058.04	1518	7507808.50	4829631.28
1409	7508242.23	4829462.94	1464	7508251.60	4830063.40	1519	7507823.29	4829622.12
1410	7508240.14	4829471.70	1465	7508246.99	4830078.28	1520	7507841.34	4829610.91
1411	7508238.65	4829477.93	1466	7508242.53	4830091.92	1521	7507863.92	4829596.67
1412	7508230.66	4829488.30	1467	7508238.71	4830110.66	1522	7507867.05	4829597.38
1413	7508218.55	4829503.41	1468	7508236.29	4830117.15	1523	7507877.56	4829556.78
1414	7508212.21	4829510.43	1469	7508233.25	4830126.10	1524	7507887.58	4829518.09
1415	7508199.44	4829526.62	1470	7508231.87	4830130.59	1525	7507862.41	4829505.91
1416	7508188.80	4829540.00	1471	7508230.15	4830135.19	1526	7507848.53	4829501.32
1417	7508183.49	4829546.87	1472	7508224.16	4830151.81	1527	7507850.91	4829499.33
1418	7508172.26	4829559.19	1473	7508218.42	4830171.06	1528	7507857.26	4829479.54
1419	7508168.08	4829564.74	1474	7508213.70	4830184.78	1529	7507836.03	4829469.08
1420	7508164.53	4829569.49	1475	7508211.98	4830188.64	1530	7507833.83	4829468.07
1421	7508156.91	4829579.52	1476	7508202.61	4830205.50	1531	7507842.64	4829448.75
1422	7508149.77	4829589.39	1477	7508198.01	4830212.73	1532	7507832.23	4829443.48
1423	7508142.45	4829599.52	1478	7508197.53	4830213.65	1533	7507795.12	4829425.43
1424	7508133.41	4829611.40	1479	7508189.47	4830229.12			
1425	7508120.06	4829605.65	1480	7508165.77	4830222.45			
1426	7508089.23	4829647.13	1481	7508150.85	4830218.25			
1427	7508157.23	4829706.15	1482	7508112.25	4830208.82			
1428	7508185.42	4829726.26	1483	7508087.63	4830202.44			
1429	7508202.11	4829709.85	1484	7508048.76	4830193.44			

ОПШТИНА ТРСТЕНИК, КО ГОРЊИ РИБНИК

1	7506588.23	4829751.17	57	7507121.84	4829526.66	113	7507027.46	4829525.69
2	7506590.74	4829748.21	58	7507113.50	4829538.96	114	7507033.40	4829521.91
3	7506607.59	4829730.34	59	7507109.89	4829568.57	115	7507039.60	4829520.18
4	7506639.43	4829699.49	60	7507101.79	4829587.17	116	7507078.91	4829494.84
5	7506654.96	4829685.67	61	7507094.14	4829618.05	117	7507119.69	4829491.59
6	7506693.87	4829662.22	62	7507091.95	4829621.49	118	7507133.80	4829457.26
7	7506736.94	4829644.82	63	7507084.16	4829617.34	119	7507155.86	4829446.07
8	7506783.41	4829627.28	64	7507044.89	4829616.14	120	7507177.55	4829422.09
9	7506799.19	4829621.85	65	7507039.43	4829610.15	121	7507194.17	4829401.59
10	7506712.41	4829595.16	66	7507000.51	4829603.19	122	7507214.76	4829373.62
11	7506693.53	4829603.09	67	7506991.65	4829590.69	123	7507212.30	4829335.28
12	7506670.57	4829614.64	68	7506982.83	4829580.89	124	7507220.66	4829328.15
13	7506646.45	4829624.08	69	7506953.01	4829581.84	125	7507221.58	4829320.98
14	7506622.84	4829635.87	70	7506953.01	4829585.83	126	7507239.61	4829301.05
15	7506599.20	4829651.92	71	7506928.93	4829595.00	127	7507247.96	4829264.59
16	7506579.93	4829671.02	72	7506912.34	4829606.12	128	7507243.47	4829234.48
17	7506561.19	4829690.53	73	7506889.67	4829655.76	129	7507245.79	4829220.64
18	7506550.72	4829715.90	74	7506889.51	4829656.52	130	7507252.60	4829210.88
19	7506535.35	4829736.86	75	7507199.49	4829630.32	131	7507249.84	4829200.91
20	7506522.49	4829759.63	76	7507201.76	4829625.83	132	7507249.89	4829200.86
21	7506511.61	4829783.51	77	7507206.11	4829612.58	133	7507249.28	4829189.45
22	7506502.65	4829808.04	78	7507210.94	4829595.05	134	7507250.59	4829186.01
23	7506495.13	4829833.25	79	7506966.41	4829054.78	135	7507251.30	4829169.00
24	7506490.93	4829859.22	80	7506978.32	4829058.47	136	7507250.71	4829161.54
25	7506488.36	4829884.74	81	7507017.09	4829068.80	137	7507250.93	4829161.16
26	7506485.47	4829910.55	82	7507065.25	4829081.52	138	7507253.14	4829144.45
27	7506485.64	4829925.97	83	7507104.14	4829093.48	139	7507251.00	4829132.12
28	7506558.19	4829970.98	84	7507114.87	4829092.57	140	7506618.40	4829455.88
29	7506553.42	4829951.90	85	7507152.55	4829103.55	141	7506608.04	4829463.34
30	7506548.76	4829926.26	86	7507200.07	4829116.35	142	7506606.05	4829464.33
31	7506539.54	4829908.36	87	7507200.94	4829119.54	143	7506597.78	4829448.23
32	7506540.38	4829894.33	88	7507199.77	4829158.99	144	7506585.50	4829431.57
33	7506539.05	4829886.16	89	7507195.12	4829206.47	145	7506573.97	4829424.85
34	7506545.51	4829849.06	90	7507180.56	4829251.95	146	7506570.49	4829422.89
35	7507214.17	4829575.66	91	7507174.85	4829276.98	147	7506544.25	4829412.01
36	7507216.89	4829568.25	92	7507158.50	4829318.64	148	7506524.05	4829450.43
37	7507218.42	4829566.75	93	7507147.09	4829337.30	149	7506520.96	4829456.31
38	7507236.58	4829548.52	94	7507146.68	4829338.78	150	7506503.91	4829485.90
39	7507244.89	4829544.57	95	7507118.58	4829379.21	151	7506483.50	4829521.42
40	7507249.50	4829539.76	96	7507090.57	4829414.82	152	7506456.16	4829566.65
41	7507261.14	4829531.36	97	7507054.38	4829442.98	153	7506446.94	4829582.78
42	7507268.41	4829524.58	98	7507012.16	4829467.48	154	7506443.83	4829588.23
43	7507271.16	4829523.21	99	7506969.65	4829491.53	155	7506442.95	4829590.15
44	7507294.30	4829376.11	100	7506926.70	4829514.29	156	7506435.70	4829586.05
45	7507279.21	4829378.37	101	7506882.09	4829533.56	157	7506426.11	4829582.02
46	7507280.74	4829373.11	102	7506859.08	4829542.15	158	7506408.38	4829574.61
47	7507246.51	4829378.66	103	7506824.51	4829611.68	159	7506396.29	4829597.50
48	7507226.92	4829404.41	104	7506830.27	4829609.21	160	7506387.46	4829614.05
49	7507229.08	4829414.37	105	7506877.37	4829592.97	161	7506382.31	4829611.52
50	7507208.13	4829427.87	106	7506900.92	4829584.25	162	7506377.39	4829640.10
51	7507184.40	4829445.02	107	7506925.42	4829575.11	163	7506375.95	4829650.84
52	7507167.17	4829459.85	108	7506947.87	4829564.99	164	7506373.95	4829665.78
53	7507152.73	4829475.27	109	7506972.63	4829557.18	165	7506392.08	4829668.25
54	7507142.87	4829486.92	110	7507002.17	4829542.58	166	7506390.63	4829675.10
55	7507137.42	4829496.44	111	7507006.47	4829537.11	167	7506389.45	4829680.70
56	7507126.57	4829501.06	112	7507013.66	4829540.66	168	7506361.44	4829675.48

169	7506334.15	4829671.46	184	7506327.06	4829834.70	199	7506533.74	4829713.91
170	7506313.71	4829669.21	185	7506358.46	4829835.76	200	7506534.41	4829709.61
171	7506302.73	4829667.71	186	7506382.40	4829837.75	201	7506539.51	4829698.48
172	7506278.24	4829665.62	187	7506404.03	4829841.13	202	7506542.05	4829693.99
173	7506289.77	4829678.08	188	7506420.41	4829844.43	203	7506548.02	4829687.06
174	7506296.65	4829687.54	189	7506422.09	4829837.22	204	7506552.21	4829683.10
175	7506301.60	4829701.60	190	7506442.77	4829841.87	205	7506558.09	4829676.27
176	7506304.56	4829716.67	191	7506467.44	4829848.13	206	7506541.61	4829659.83
177	7506304.75	4829731.05	192	7506474.18	4829823.77	207	7506543.35	4829658.05
178	7506303.77	4829743.58	193	7506467.14	4829822.12	208	7506547.23	4829652.55
179	7506300.80	4829759.63	194	7506472.44	4829800.30	209	7506560.45	4829646.33
180	7506298.64	4829783.03	195	7506482.08	4829765.71	210	7506592.05	4829613.98
181	7506297.83	4829811.85	196	7506487.79	4829742.63	211	7506631.27	4829589.58
182	7506298.12	4829834.92	197	7506491.93	4829720.98	212	7506670.89	4829588.48
183	7506304.22	4829834.47	198	7506528.62	4829727.64			

ОПШТИНА ТРСТЕНИК, КО ДОЊИ РИБНИК

1	7506467.95	4828952.38	18	7506788.37	4829567.72	35	7506793.53	4829349.06
2	7506439.43	4828951.49	19	7506764.80	4829576.22	36	7506757.59	4829368.32
3	7506391.28	4828950.55	20	7506741.43	4829584.96	37	7506721.68	4829385.96
4	7506349.74	4828949.37	21	7506717.64	4829592.97	38	7506687.31	4829406.44
5	7506309.55	4828948.50	22	7506712.41	4829595.16	39	7506654.06	4829429.19
6	7506265.59	4828947.13	23	7506799.19	4829621.85	40	7506620.25	4829454.31
7	7506254.17	4828949.51	24	7506807.47	4829619.00	41	7506618.40	4829455.88
8	7506237.89	4828960.43	25	7506824.51	4829611.68	42	7506669.56	4829570.80
9	7506237.65	4828974.60	26	7506903.00	4829464.24	43	7506672.36	4829569.24
10	7506264.82	4828991.96	27	7506892.59	4829453.25	44	7506759.64	4829535.13
11	7506298.46	4828993.50	28	7506888.27	4829448.94	45	7506766.07	4829540.92
12	7506339.06	4828996.08	29	7506884.22	4829444.90	46	7506779.15	4829551.03
13	7506379.10	4828996.88	30	7506874.92	4829435.24	47	7506791.82	4829524.77
14	7506419.10	4828999.09	31	7506862.93	4829421.63	48	7506845.98	4829507.09
15	7506448.61	4828999.95	32	7506850.36	4829408.60	49	7506851.71	4829510.47
16	7506859.08	4829542.15	33	7506838.72	4829419.84	50	7506858.93	4829514.72
17	7506835.45	4829550.97	34	7506816.65	4829386.10	51	7506867.92	4829522.18

ОПШТИНА ТРСТЕНИК, КО ПОЧЕКОВИНА

1	7509380.89	4827911.35	22	7509227.80	4828413.19	43	7509067.96	4828755.98
2	7509385.22	4827903.10	23	7509228.91	4828413.93	44	7509043.70	4828772.23
3	7509406.73	4827902.39	24	7509228.74	4828439.00	45	7509031.36	4828779.44
4	7509241.79	4827899.87	25	7509225.60	4828442.68	46	7509026.02	4828776.64
5	7509229.52	4827929.17	26	7509220.97	4828516.47	47	7509004.65	4828778.29
6	7509222.30	4827950.55	27	7509222.36	4828529.32	48	7508993.90	4828790.47
7	7509219.54	4827964.23	28	7509225.81	4828534.35	49	7508993.76	4828794.13
8	7509214.27	4827997.72	29	7509223.90	4828536.31	50	7508986.11	4828795.41
9	7509211.35	4828024.64	30	7509217.48	4828553.74	51	7509127.03	4828873.60
10	7509209.47	4828037.33	31	7509217.17	4828570.15	52	7509133.89	4828869.66
11	7509201.51	4828076.87	32	7509210.61	4828576.21	53	7509152.61	4828862.25
12	7509193.65	4828111.79	33	7509205.83	4828591.64	54	7509173.44	4828853.94
13	7509181.16	4828148.73	34	7509197.52	4828611.43	55	7509199.33	4828841.07
14	7509177.51	4828174.21	35	7509186.25	4828649.96	56	7509212.07	4828832.53
15	7509173.84	4828201.25	36	7509179.35	4828660.69	57	7509224.15	4828824.75
16	7509171.92	4828212.45	37	7509168.62	4828682.35	58	7509236.95	4828815.64
17	7509173.53	4828225.35	38	7509146.45	4828699.90	59	7509240.42	4828812.61
18	7509177.61	4828254.19	39	7509143.30	4828717.99	60	7509248.78	4828808.21
19	7509181.83	4828272.21	40	7509139.95	4828719.87	61	7509260.31	4828796.30
20	7509193.87	4828312.68	41	7509126.67	4828729.92	62	7509268.40	4828792.51
21	7509211.00	4828351.69	42	7509097.92	4828733.51	63	7509280.16	4828780.75

64	7509283.90	4828772.87	121	7507379.11	4828380.24	178	7508273.46	4828733.58
65	7509294.07	4828762.47	122	7507366.15	4828406.75	179	7508290.65	4828741.78
66	7509308.41	4828748.44	123	7507362.39	4828420.32	180	7508302.31	4828745.74
67	7509311.90	4828741.18	124	7507353.65	4828429.77	181	7508317.90	4828753.69
68	7509323.15	4828729.81	125	7507348.55	4828463.75	182	7508339.13	4828762.29
69	7509332.31	4828716.30	126	7507348.98	4828489.24	183	7508350.38	4828765.90
70	7509340.06	4828704.60	127	7507353.27	4828522.72	184	7508357.32	4828769.42
71	7509347.78	4828693.51	128	7507356.03	4828535.51	185	7508381.34	4828781.33
72	7509355.19	4828685.71	129	7507472.29	4828515.32	186	7508388.69	4828784.91
73	7509367.29	4828670.06	130	7507460.51	4828503.12	187	7508400.69	4828793.01
74	7509386.14	4828650.83	131	7507455.63	4828501.31	188	7508407.32	4828796.32
75	7509403.81	4828633.58	132	7507458.08	4828488.37	189	7508414.95	4828803.75
76	7509412.75	4828619.49	133	7507465.49	4828470.58	190	7508422.82	4828808.05
77	7509321.20	4828099.94	134	7507469.95	4828463.35	191	7508435.36	4828820.48
78	7509319.82	4828090.38	135	7507490.28	4828463.55	192	7508442.77	4828824.09
79	7509310.22	4828075.24	136	7507497.82	4828455.13	193	7508455.17	4828837.13
80	7509313.25	4828072.70	137	7507520.00	4828454.73	194	7508463.45	4828840.73
81	7509318.37	4828052.07	138	7507542.80	4828440.57	195	7508471.24	4828848.42
82	7509326.13	4828029.54	139	7507543.07	4828411.34	196	7508479.24	4828852.52
83	7509333.97	4828009.22	140	7507558.39	4828403.68	197	7508486.94	4828860.22
84	7509337.87	4827997.51	141	7507558.80	4828402.92	198	7508495.04	4828864.43
85	7509345.29	4827982.16	142	7507589.16	4828402.18	199	7508502.77	4828872.26
86	7509353.62	4827962.47	143	7507599.18	4828394.25	200	7508516.76	4828880.98
87	7509364.86	4827939.33	144	7507603.22	4828387.17	201	7508525.36	4828885.57
88	7508101.16	4828492.42	145	7507624.15	4828387.43	202	7508539.87	4828890.64
89	7508084.67	4828480.11	146	7507630.37	4828402.60	203	7508556.07	4828894.53
90	7508064.56	4828467.06	147	7507643.57	4828421.69	204	7508595.65	4828906.39
91	7508047.01	4828454.84	148	7507670.37	4828427.40	205	7508612.01	4828910.32
92	7508028.99	4828446.32	149	7507698.83	4828427.18	206	7508717.11	4828749.33
93	7508014.19	4828442.37	150	7507702.15	4828423.45	207	7508710.56	4828745.88
94	7507991.30	4828427.11	151	7507702.99	4828424.36	208	7508681.38	4828734.51
95	7507965.91	4828414.64	152	7507714.30	4828429.79	209	7508647.39	4828718.95
96	7507916.35	4828397.25	153	7507751.70	4828442.58	210	7508599.46	4828690.23
97	7507879.05	4828386.77	154	7507832.97	4828481.93	211	7508562.96	4828672.69
98	7507869.94	4828380.64	155	7507836.89	4828482.61	212	7508536.01	4828673.46
99	7507838.12	4828349.24	156	7507880.05	4828494.45	213	7508525.42	4828692.32
100	7507816.42	4828332.46	157	7507918.41	4828505.67	214	7508511.83	4828683.88
101	7507795.60	4828318.74	158	7507953.06	4828525.38	215	7508500.47	4828676.18
102	7507756.56	4828301.78	159	7507957.29	4828527.42	216	7508484.22	4828664.20
103	7507711.04	4828288.06	160	7507952.64	4828528.77	217	7508469.80	4828665.16
104	7507629.93	4828268.92	161	7507952.64	4828549.27	218	7508450.38	4828685.25
105	7507593.45	4828269.02	162	7507958.33	4828575.30	219	7508443.89	4828674.61
106	7507588.84	4828265.20	163	7507963.36	4828580.54	220	7508437.69	4828668.05
107	7507574.73	4828265.20	164	7507974.80	4828603.20	221	7508417.61	4828656.51
108	7507549.90	4828269.97	165	7508005.23	4828602.95	222	7508412.02	4828650.93
109	7507534.71	4828281.52	166	7508025.61	4828597.96	223	7508390.61	4828643.98
110	7507515.26	4828286.03	167	7508038.63	4828589.45	224	7508388.54	4828640.35
111	7507505.81	4828289.48	168	7508046.26	4828595.04	225	7508375.05	4828624.74
112	7507478.79	4828288.86	169	7508098.54	4828656.14	226	7508344.67	4828624.74
113	7507471.62	4828289.66	170	7508117.16	4828665.27	227	7508338.93	4828627.49
114	7507456.66	4828297.01	171	7508141.55	4828677.89	228	7508338.22	4828627.05
115	7507451.54	4828307.24	172	7508166.31	4828689.78	229	7508325.92	4828622.57
116	7507446.87	4828311.83	173	7508199.32	4828702.52	230	7508301.97	4828610.39
117	7507440.16	4828315.30	174	7508223.46	4828710.36	231	7508283.51	4828603.08
118	7507426.73	4828324.41	175	7508246.60	4828718.07	232	7508271.57	4828595.19
119	7507409.23	4828341.91	176	7508259.24	4828724.22	233	7508263.09	4828590.95
120	7507391.95	4828362.64	177	7508263.25	4828728.33	234	7508239.00	4828579.12

235	7508211.23	4828562.74	274	7509425.36	4827874.95	313	7509721.59	4827504.23
236	7508193.72	4828552.04	275	7509435.12	4827855.74	314	7509718.56	4827508.47
237	7508184.85	4828543.41	276	7509435.12	4827845.96	315	7509695.70	4827518.03
238	7508174.67	4828539.12	277	7509428.05	4827831.18	316	7509657.27	4827529.59
239	7508150.27	4828526.81	278	7509421.90	4827825.04	317	7509619.68	4827533.80
240	7508132.34	4828519.45	279	7509428.26	4827812.72	318	7509610.04	4827548.65
241	7508121.64	4828508.93	280	7509440.14	4827800.98	319	7509595.23	4827555.76
242	7506971.82	4829000.06	281	7509442.97	4827795.22	320	7509584.81	4827566.29
243	7506962.47	4828997.79	282	7509448.95	4827792.28	321	7509561.37	4827571.69
244	7506915.35	4828985.78	283	7509453.59	4827787.64	322	7509551.57	4827595.64
245	7506876.18	4828974.99	284	7509476.93	4827776.25	323	7509546.76	4827600.24
246	7506836.47	4828964.25	285	7509482.09	4827770.54	324	7509540.25	4827599.40
247	7506787.97	4828958.75	286	7509486.04	4827766.95	325	7509524.93	4827606.95
248	7506738.78	4828958.73	287	7509501.59	4827766.82	326	7509521.05	4827610.43
249	7506689.84	4828956.85	288	7509512.16	4827757.34	327	7509512.94	4827612.41
250	7506650.11	4828956.66	289	7509514.87	4827750.86	328	7509501.82	4827618.62
251	7506650.04	4828951.95	290	7509529.77	4827750.29	329	7509475.63	4827635.04
252	7506598.73	4828950.48	291	7509537.30	4827743.15	330	7509461.25	4827649.25
253	7506598.56	4828954.66	292	7509552.70	4827736.35	331	7509460.21	4827652.05
254	7506549.93	4828953.52	293	7509556.63	4827732.66	332	7509437.45	4827658.71
255	7506503.89	4828952.84	294	7509564.67	4827728.53	333	7509414.89	4827676.82
256	7506489.94	4828948.63	295	7509584.53	4827708.67	334	7509386.33	4827700.77
257	7506475.66	4828952.61	296	7509588.18	4827700.73	335	7509348.21	4827739.17
258	7506467.95	4828952.38	297	7509611.82	4827676.34	336	7509335.85	4827759.59
259	7506448.61	4828999.95	298	7509617.63	4827673.28	337	7509324.78	4827774.71
260	7506468.76	4829000.54	299	7509639.22	4827660.63	338	7509317.75	4827781.24
261	7506509.00	4829001.49	300	7509663.82	4827644.37	339	7509310.99	4827788.86
262	7506558.59	4829004.64	301	7509675.32	4827636.98	340	7509302.53	4827795.24
263	7506598.81	4829005.81	302	7509696.26	4827624.76	341	7509289.96	4827811.40
264	7506648.71	4829008.02	303	7509710.83	4827613.30	342	7509275.85	4827831.59
265	7506688.73	4829009.63	304	7509719.82	4827610.41	343	7509266.21	4827848.51
266	7506738.69	4829011.00	305	7509762.87	4827598.53	344	7509262.52	4827855.75
267	7506787.27	4829013.25	306	7509802.65	4827587.53	345	7509253.69	4827869.77
268	7506833.61	4829020.13	307	7509815.46	4827585.64	346	7509250.68	4827878.10
269	7506852.81	4829025.55	308	7509845.87	4827499.38	347	7509248.63	4827885.69
270	7506891.53	4829034.64	309	7509834.28	4827466.93			
271	7506939.70	4829046.50	310	7509801.20	4827473.10			
272	7506966.41	4829054.78	311	7509771.54	4827481.46			
273	7509415.71	4827893.06	312	7509750.31	4827490.18			

ОПШТИНА ТРСТЕНИК, КО ВЕЛИКА ДРЕНОВА

1	7509514.81	4828319.19	17	7509399.97	4828151.32	33	7509478.61	4828492.43
2	7509513.33	4828313.40	18	7509391.94	4828143.00	34	7509485.20	4828469.50
3	7509509.84	4828286.37	19	7509372.09	4828124.07	35	7509493.75	4828449.97
4	7509505.70	4828261.79	20	7509354.71	4828118.73	36	7509503.17	4828426.64
5	7509499.36	4828238.77	21	7509352.40	4828118.10	37	7509502.62	4828417.88
6	7509495.11	4828232.81	22	7509346.40	4828108.33	38	7509509.28	4828399.45
7	7509490.65	4828219.91	23	7509337.57	4828106.57	39	7509504.48	4828394.20
8	7509488.64	4828218.18	24	7509323.36	4828100.44	40	7509512.17	4828378.19
9	7509487.87	4828206.73	25	7509321.20	4828099.94	41	7509516.23	4828349.78
10	7509478.24	4828201.13	26	7509412.76	4828619.49	42	7509516.08	4828330.27
11	7509474.87	4828192.47	27	7509420.36	4828608.09	43	7510109.96	4829190.40
12	7509458.73	4828180.46	28	7509428.79	4828595.03	44	7510103.12	4829195.04
13	7509448.46	4828176.86	29	7509440.69	4828571.49	45	7510070.26	4829220.15
14	7509427.65	4828161.73	30	7509448.97	4828559.74	46	7510036.56	4829241.68
15	7509421.45	4828161.47	31	7509461.50	4828533.83	47	7510006.98	4829262.74
16	7509411.70	4828153.86	32	7509469.44	4828514.04	48	7509972.42	4829277.11

49	7509946.48	4829301.34	106	7509392.24	4829082.06	163	7509929.55	4829007.96
50	7509933.78	4829313.66	107	7509384.13	4829076.34	164	7509921.42	4829040.65
51	7509920.33	4829325.49	108	7509376.04	4829070.64	165	7509918.73	4829049.75
52	7509898.48	4829344.42	109	7509385.96	4829059.93	166	7509947.56	4829063.83
53	7509894.74	4829347.92	110	7509415.86	4829032.93	167	7509955.90	4829067.94
54	7509883.72	4829358.26	111	7509441.10	4829009.46	168	7509973.70	4829076.73
55	7509871.83	4829369.41	112	7509470.10	4828978.58	169	7509979.72	4829082.72
56	7509837.30	4829396.99	113	7509486.35	4828959.12	170	7510004.23	4829107.12
57	7509814.41	4829413.79	114	7509505.56	4828924.46	171	7510016.02	4829122.07
58	7509805.37	4829420.42	115	7509512.60	4828906.25	172	7510021.22	4829127.37
59	7509788.35	4829430.59	116	7509517.87	4828885.34	173	7510024.74	4829130.95
60	7509771.88	4829405.53	117	7509519.62	4828886.32	174	7510031.26	4829136.19
61	7509763.87	4829395.41	118	7509520.65	4828893.23	175	7510038.48	4829141.98
62	7509742.95	4829361.32	119	7509522.10	4828902.94	176	7510049.01	4829121.21
63	7509742.06	4829361.83	120	7509525.01	4828922.45	177	7510055.38	4829109.09
64	7509714.56	4829372.60	121	7509525.31	4828926.20	178	7510087.60	4829118.71
65	7509688.18	4829380.72	122	7509525.23	4828930.61	179	7510117.60	4829126.92
66	7509686.74	4829381.14	123	7509555.63	4828910.04	180	7510110.35	4829147.70
67	7509679.74	4829361.17	124	7509576.34	4828897.35	181	7510107.61	4829161.16
68	7509668.42	4829327.97	125	7509587.18	4828893.57	182	7510108.96	4829182.47
69	7509664.27	4829329.09	126	7509599.40	4828890.22	183	7511570.57	4829222.59
70	7509663.81	4829324.90	127	7509624.88	4828884.60	184	7511568.09	4829227.39
71	7509663.67	4829317.23	128	7509652.95	4828877.47	185	7511556.86	4829236.37
72	7509663.48	4829308.14	129	7509666.84	4828877.11	186	7511542.84	4829253.53
73	7509662.33	4829299.81	130	7509667.52	4828909.90	187	7511522.95	4829269.50
74	7509662.11	4829292.70	131	7509668.84	4828924.32	188	7511509.17	4829283.17
75	7509658.69	4829278.68	132	7509670.22	4828939.30	189	7511495.84	4829292.48
76	7509649.58	4829280.21	133	7509671.31	4828949.91	190	7511467.68	4829321.90
77	7509643.66	4829281.21	134	7509672.43	4828959.58	191	7511448.57	4829342.95
78	7509620.39	4829284.21	135	7509668.50	4828959.18	192	7511426.79	4829359.84
79	7509614.48	4829262.75	136	7509664.41	4828958.77	193	7511412.98	4829364.91
80	7509608.13	4829240.25	137	7509659.85	4828993.82	194	7511389.71	4829367.49
81	7509589.39	4829244.35	138	7509657.63	4829000.95	195	7511380.01	4829368.25
82	7509569.61	4829248.01	139	7509664.70	4829005.32	196	7511346.24	4829371.32
83	7509557.34	4829250.11	140	7509667.47	4829007.52	197	7511345.62	4829361.96
84	7509545.40	4829252.50	141	7509670.67	4829010.67	198	7511324.43	4829363.66
85	7509533.16	4829254.44	142	7509684.30	4829021.55	199	7511315.19	4829337.44
86	7509517.35	4829255.85	143	7509712.61	4829044.31	200	7511233.69	4829367.77
87	7509501.94	4829256.95	144	7509720.00	4829057.14	201	7511204.83	4829377.01
88	7509501.39	4829241.75	145	7509733.31	4829061.96	202	7511216.45	4829412.36
89	7509501.37	4829241.13	146	7509759.88	4829072.11	203	7511202.41	4829419.82
90	7509501.80	4829225.44	147	7509769.16	4829076.00	204	7511188.56	4829427.63
91	7509501.80	4829224.49	148	7509774.64	4829055.54	205	7511165.31	4829437.62
92	7509501.63	4829209.43	149	7509778.27	4829042.02	206	7511150.29	4829442.45
93	7509501.68	4829194.55	150	7509780.34	4829034.29	207	7511136.01	4829447.04
94	7509500.67	4829194.61	151	7509783.16	4829023.66	208	7511122.22	4829452.91
95	7509497.24	4829184.00	152	7509785.79	4829013.73	209	7511112.44	4829404.36
96	7509490.23	4829174.07	153	7509791.92	4828993.41	210	7511103.19	4829360.08
97	7509484.93	4829174.92	154	7509810.83	4828993.26	211	7511095.69	4829321.09
98	7509471.32	4829154.08	155	7509827.87	4828992.70	212	7511091.80	4829302.24
99	7509453.98	4829158.26	156	7509844.87	4828991.77	213	7511074.94	4829303.96
100	7509451.84	4829132.41	157	7509873.66	4828991.80	214	7511058.22	4829305.53
101	7509431.91	4829135.68	158	7509867.54	4829017.83	215	7511040.77	4829306.67
102	7509431.74	4829131.69	159	7509886.13	4829024.46	216	7511041.45	4829272.87
103	7509431.08	4829115.66	160	7509887.76	4829024.88	217	7511037.58	4829222.47
104	7509431.94	4829101.00	161	7509907.42	4829030.87	218	7511035.04	4829219.06
105	7509402.11	4829087.34	162	7509913.54	4829004.47	219	7511019.59	4829228.83

220	7510983.88	4829253.11	239	7511133.88	4829095.61	258	7511578.86	4828988.71
221	7510967.32	4829237.14	240	7511166.03	4829096.45	259	7511575.15	4828991.56
222	7510962.26	4829232.44	241	7511206.90	4829094.56	260	7511559.13	4829006.86
223	7510955.62	4829226.26	242	7511211.20	4829094.47	261	7511528.32	4829037.16
224	7510948.72	4829219.84	243	7511225.12	4829073.15	262	7511524.83	4829049.78
225	7510915.75	4829188.78	244	7511247.22	4829040.14	263	7511527.67	4829067.57
226	7510941.02	4829177.44	245	7511304.62	4829041.38	264	7511544.39	4829098.86
227	7510984.43	4829157.42	246	7511360.29	4829037.38	265	7511547.05	4829107.95
228	7510979.80	4829142.20	247	7511394.36	4829034.62	266	7511549.79	4829116.84
229	7510976.52	4829130.21	248	7511391.29	4829016.20	267	7511552.52	4829125.81
230	7510974.97	4829120.87	249	7511387.71	4828991.48	268	7511555.94	4829142.45
231	7510974.77	4829116.00	250	7511428.37	4828981.80	269	7511561.50	4829159.75
232	7510974.08	4829100.71	251	7511475.50	4828977.13	270	7511570.07	4829193.17
233	7511016.88	4829099.58	252	7511492.67	4828974.88	271	7511571.31	4829208.06
234	7511034.48	4829099.69	253	7511503.14	4828972.15			
235	7511058.42	4829099.79	254	7511511.92	4828969.70			
236	7511082.71	4829100.67	255	7511539.67	4828963.40			
237	7511097.26	4829099.09	256	7511569.10	4828957.69			
238	7511111.66	4829096.99	257	7511566.48	4828980.17			

ОПШТИНА ТРСТЕНИК, КО СТАРИ ТРСТЕНИК

1	7509869.80	4827566.37	3	7509835.37	4827582.71
2	7509815.46	4827585.64	4	7509845.87	4827499.38

ГРАД КРУШЕВАЦ, КО БЕЛА ВОДА

1	7515971.28	4828555.25	34	7515773.54	4828231.15	67	7516159.91	4828239.15
2	7515960.75	4828552.63	35	7515779.59	4828222.20	68	7516169.98	4828246.43
3	7515950.37	4828549.83	36	7515796.09	4828212.80	69	7516177.55	4828252.63
4	7515948.15	4828548.63	37	7515803.50	4828208.32	70	7516192.36	4828264.06
5	7515940.67	4828545.24	38	7515809.97	4828214.01	71	7516214.01	4828280.59
6	7515932.35	4828541.07	39	7515817.65	4828219.92	72	7516202.88	4828297.78
7	7515927.87	4828538.92	40	7515827.85	4828227.53	73	7516192.51	4828313.79
8	7515924.42	4828537.39	41	7515904.32	4828230.49	74	7516198.25	4828321.07
9	7515917.28	4828534.21	42	7515925.03	4828233.16	75	7516207.34	4828330.89
10	7515915.32	4828532.78	43	7516051.44	4828237.33	76	7516216.29	4828342.62
11	7515904.15	4828526.64	44	7516060.16	4828238.03	77	7516224.27	4828358.75
12	7515898.44	4828523.02	45	7516088.47	4828238.08	78	7516230.53	4828373.26
13	7515888.15	4828515.85	46	7516100.12	4828532.39	79	7516238.39	4828387.66
14	7515879.54	4828509.84	47	7516086.49	4828539.47	80	7516246.46	4828402.75
15	7515863.94	4828498.00	48	7516072.70	4828546.67	81	7516260.33	4828427.41
16	7515845.81	4828485.52	49	7516071.60	4828547.46	82	7516264.70	4828436.09
17	7515858.18	4828457.12	50	7516059.11	4828553.54	83	7516269.36	4828443.42
18	7515865.90	4828439.41	51	7516034.97	4828558.46	84	7516259.06	4828447.15
19	7515876.29	4828412.19	52	7516029.02	4828559.68	85	7516241.94	4828453.66
20	7515858.74	4828401.04	53	7516022.93	4828560.42	86	7516241.12	4828456.38
21	7515851.85	4828396.63	54	7516008.77	4828560.64	87	7516217.48	4828467.02
22	7515844.49	4828391.61	55	7516007.04	4828560.49	88	7516208.59	4828471.02
23	7515836.54	4828385.24	56	7515991.90	4828559.13	89	7516202.81	4828473.50
24	7515828.27	4828378.61	57	7515987.81	4828558.34	90	7516192.10	4828478.32
25	7515835.69	4828364.70	58	7515981.71	4828557.17	91	7516186.48	4828481.15
26	7515840.00	4828356.73	59	7516106.05	4828238.82	92	7516181.65	4828483.34
27	7515844.17	4828348.70	60	7516108.81	4828242.81	93	7516150.48	4828497.43
28	7515849.50	4828338.05	61	7516118.80	4828257.23	94	7516136.25	4828503.54
29	7515854.48	4828328.12	62	7516128.82	4828236.68	95	7516138.32	4828513.31
30	7515760.86	4828258.56	63	7516135.59	4828221.30	96	7516122.99	4828521.11
31	7515761.16	4828257.39	64	7516145.98	4828228.77			
32	7515764.56	4828248.70	65	7516150.43	4828231.97			
33	7515766.15	4828245.17	66	7516155.14	4828236.12			

ГРАД КРУШЕВАЦ, КО ГЛОБОДЕР

1	7519084.16	4826657.75	45	7518334.03	4826847.38	89	7518064.93	4826894.33
2	7519020.08	4826647.11	46	7518273.75	4826812.95	90	7518035.24	4826897.79
3	7519044.88	4826683.09	47	7518240.08	4826800.10	91	7517993.08	4826904.19
4	7519059.15	4826712.21	48	7518229.09	4826752.81	92	7517948.01	4826913.84
5	7519072.58	4826763.44	49	7518228.28	4826741.73	93	7517919.54	4826923.08
6	7519086.30	4826790.92	50	7518219.67	4826623.17	94	7517893.01	4826934.42
7	7519103.20	4826812.61	51	7518227.44	4826532.74	95	7517868.02	4826943.86
8	7519128.54	4826835.35	52	7518228.92	4826523.89	96	7517827.19	4826963.55
9	7519156.52	4826848.81	53	7518139.10	4826509.28	97	7517792.67	4826984.02
10	7519177.88	4826854.37	54	7518137.09	4826521.33	98	7517750.11	4827011.00
11	7519201.91	4826858.03	55	7518128.39	4826622.57	99	7517706.34	4827050.60
12	7519242.18	4826863.71	56	7518137.41	4826746.74	100	7517680.16	4827080.09
13	7519248.31	4826864.94	57	7518138.84	4826766.49	101	7517647.88	4827128.42
14	7519253.90	4826866.53	58	7518141.55	4826778.12	102	7517676.99	4827147.86
15	7519259.78	4826868.81	59	7518080.25	4826769.87	103	7517707.93	4827101.53
16	7519264.94	4826871.66	60	7517591.93	4826707.60	104	7517731.24	4827075.27
17	7519300.47	4826897.46	61	7517443.59	4826686.68	105	7517771.38	4827038.96
18	7519339.18	4826931.19	62	7517397.92	4826681.26	106	7517810.96	4827013.86
19	7519348.05	4826940.83	63	7517397.52	4826675.43	107	7517843.75	4826994.43
20	7518353.37	4827165.04	64	7517398.71	4826655.41	108	7517881.83	4826976.06
21	7518337.76	4827126.05	65	7517401.73	4826604.91	109	7517906.07	4826966.90
22	7518331.82	4827108.52	66	7517439.65	4826400.00	110	7517931.85	4826955.88
23	7518327.29	4827087.06	67	7517353.48	4826387.50	111	7517957.10	4826947.69
24	7518323.53	4827066.46	68	7517315.20	4826594.37	112	7517999.38	4826938.64
25	7518319.44	4827039.46	69	7517311.87	4826650.23	113	7518039.89	4826932.49
26	7518311.51	4827009.20	70	7517310.34	4826675.84	114	7518067.32	4826929.29
27	7518291.29	4826974.86	71	7517311.59	4826693.95	115	7518092.26	4826928.79
28	7518272.63	4826955.35	72	7517314.25	4826707.73	116	7518122.48	4826930.46
29	7518251.55	4826938.12	73	7517321.96	4826729.23	117	7518149.72	4826934.64
30	7518242.15	4826932.77	74	7517339.33	4826747.56	118	7518171.78	4826940.49
31	7518232.27	4826890.24	75	7517355.91	4826759.21	119	7518193.06	4826947.70
32	7518236.45	4826891.83	76	7517372.86	4826765.51	120	7518211.35	4826955.51
33	7518281.12	4826917.35	77	7517385.58	4826767.41	121	7518231.68	4826967.08
34	7518312.42	4826948.07	78	7517432.38	4826772.96	122	7518248.82	4826981.09
35	7518341.68	4826990.32	79	7517580.35	4826793.83	123	7518263.19	4826996.12
36	7518356.99	4827031.12	80	7518068.95	4826856.14	124	7518278.89	4827022.77
37	7518420.55	4827203.19	81	7518134.05	4826864.90	125	7518285.12	4827046.53
38	7518449.42	4827269.88	82	7518183.35	4826874.11	126	7518289.00	4827072.22
39	7518562.07	4827310.27	83	7518193.01	4826875.92	127	7518292.95	4827093.82
40	7518559.80	4827305.88	84	7518201.79	4826913.70	128	7518298.00	4827117.78
41	7518501.34	4827170.82	85	7518181.89	4826906.96	129	7518303.74	4827134.71
42	7518438.52	4827000.77	86	7518156.88	4826900.33			
43	7518419.35	4826949.66	87	7518126.11	4826895.61			
44	7518379.25	4826891.75	88	7518092.88	4826893.77			

ГРАД КРУШЕВАЦ, КО КУКЉИН

1	7519642.24	4828120.18	11	7519758.30	4828080.53	21	7519817.24	4828099.28
2	7519663.44	4828113.16	12	7519789.31	4828055.73	22	7519850.76	4828094.23
3	7519650.81	4828098.90	13	7519817.71	4828032.75	23	7519897.43	4828103.98
4	7519665.27	4828091.22	14	7519822.47	4828037.92	24	7519945.13	4828108.86
5	7519684.81	4828115.51	15	7519826.85	4828034.62	25	7519975.17	4828097.60
6	7519697.99	4828106.91	16	7519831.45	4828044.46	26	7519982.87	4828137.09
7	7519708.44	4828100.92	17	7519836.64	4828054.88	27	7519998.06	4828121.85
8	7519727.95	4828088.08	18	7519805.45	4828080.19	28	7520020.50	4828102.11
9	7519736.17	4828076.89	19	7519795.12	4828088.80	29	7520026.87	4828133.37
10	7519747.38	4828065.81	20	7519799.57	4828113.67	30	7520057.11	4828107.78

31	7520053.61	4828127.04	88	7520521.15	4827997.90	145	7519514.27	4827913.31
32	7520052.66	4828135.80	89	7520515.48	4827993.45	146	7519501.31	4827917.58
33	7520053.85	4828144.28	90	7520505.82	4827984.61	147	7519454.39	4827930.13
34	7520057.14	4828151.02	91	7520498.66	4827979.07	148	7519411.85	4827937.25
35	7520058.27	4828170.79	92	7520498.83	4827968.13	149	7519396.78	4827937.15
36	7520057.55	4828184.58	93	7520496.13	4827956.72	150	7519382.26	4827937.14
37	7520077.64	4828190.31	94	7520417.19	4827892.23	151	7519365.21	4827938.46
38	7520090.41	4828194.22	95	7520416.05	4827881.97	152	7519350.14	4827940.53
39	7520096.39	4828193.11	96	7520396.85	4827863.03	153	7519333.06	4827944.66
40	7520108.09	4828190.47	97	7520405.59	4827813.60	154	7519308.97	4827957.71
41	7520119.98	4828190.26	98	7520392.58	4827811.12	155	7519290.82	4827969.24
42	7520130.50	4828191.54	99	7520385.44	4827810.35	156	7519270.46	4827987.52
43	7520152.18	4828199.98	100	7520365.79	4827807.44	157	7519273.52	4827992.23
44	7520179.69	4828222.77	101	7520364.23	4827807.03	158	7519261.22	4828013.51
45	7520192.52	4828227.47	102	7520354.44	4827805.33	159	7519249.32	4828037.14
46	7520200.23	4828212.41	103	7520342.96	4827803.18	160	7519238.05	4828060.12
47	7520210.66	4828218.35	104	7520341.76	4827804.49	161	7519218.22	4828102.12
48	7520244.51	4828239.67	105	7520326.37	4827799.67	162	7519203.32	4828139.13
49	7520268.14	4828254.70	106	7520310.72	4827794.83	163	7519190.76	4828179.96
50	7520281.70	4828254.41	107	7520307.25	4827800.07	164	7519184.44	4828215.37
51	7520296.44	4828252.96	108	7520291.54	4827822.49	165	7519179.54	4828265.14
52	7520309.23	4828256.19	109	7520280.05	4827821.89	166	7519180.76	4828271.98
53	7520321.16	4828258.79	110	7520240.55	4827821.30	167	7519185.25	4828285.31
54	7520352.91	4828261.11	111	7520232.85	4827821.33	168	7519191.44	4828295.43
55	7520397.40	4828264.59	112	7520195.55	4827820.70	169	7519199.74	4828300.48
56	7520421.65	4828266.27	113	7520192.94	4827825.60	170	7519210.11	4828312.97
57	7520447.21	4828267.05	114	7520188.45	4827835.50	171	7519227.37	4828341.08
58	7520464.65	4828263.10	115	7520184.54	4827838.69	172	7519235.91	4828355.60
59	7520477.91	4828261.06	116	7520151.20	4827839.51	173	7519258.88	4828388.64
60	7520491.68	4828257.79	117	7520123.61	4827840.28	174	7519266.85	4828383.23
61	7520495.89	4828258.50	118	7520071.14	4827847.07	175	7519274.21	4828379.55
62	7520513.89	4828249.58	119	7520067.03	4827847.70	176	7519308.19	4828360.92
63	7520538.59	4828243.67	120	7520027.67	4827854.65	177	7519331.35	4828344.12
64	7520557.51	4828235.34	121	7519985.86	4827863.41	178	7519375.62	4828322.95
65	7520576.46	4828213.77	122	7519984.11	4827851.61	179	7519370.86	4828307.25
66	7520574.45	4828213.43	123	7519944.72	4827861.22	180	7519372.35	4828294.95
67	7520582.79	4828207.88	124	7519867.31	4827881.61	181	7519377.77	4828287.68
68	7520593.12	4828196.74	125	7519857.33	4827862.47	182	7519414.03	4828271.46
69	7520615.85	4828186.42	126	7519832.64	4827869.20	183	7519426.19	4828266.16
70	7520625.89	4828178.19	127	7519821.51	4827872.74	184	7519431.74	4828259.81
71	7520636.53	4828170.82	128	7519814.98	4827866.06	185	7519437.18	4828251.69
72	7520646.75	4828161.63	129	7519799.16	4827881.49	186	7519440.14	4828246.11
73	7520651.07	4828158.37	130	7519788.20	4827891.34	187	7519499.16	4828177.53
74	7520655.28	4828156.54	131	7519700.94	4827900.83	188	7519514.10	4828190.49
75	7520662.76	4828149.68	132	7519698.08	4827900.64	189	7519529.52	4828203.87
76	7520648.69	4828118.07	133	7519689.00	4827897.37	190	7519536.26	4828199.35
77	7520632.33	4828080.53	134	7519679.30	4827897.24	191	7519583.20	4828175.13
78	7520627.62	4828080.11	135	7519669.91	4827896.19	192	7519601.72	4828148.58
79	7520607.70	4828054.17	136	7519636.90	4827893.71	193	7519590.17	4828136.11
80	7520584.97	4828024.65	137	7519629.88	4827894.59	194	7519595.60	4828131.67
81	7520571.92	4828031.98	138	7519615.33	4827893.98	195	7519601.91	4828138.21
82	7520567.35	4828033.94	139	7519595.11	4827893.43	196	7519616.17	4828129.11
83	7520558.13	4828038.76	140	7519574.89	4827897.46	197	7519624.28	4828126.72
84	7520556.02	4828035.58	141	7519551.67	4827900.40	198	7519632.91	4828123.90
85	7520548.63	4828026.67	142	7519543.90	4827903.87	199	7519761.05	4827906.19
86	7520539.56	4828016.52	143	7519535.34	4827906.22	200	7519777.12	4827897.62
87	7520530.42	4828007.02	144	7519528.31	4827908.69	201	7519793.92	4827849.03

202	7519792.86	4827851.35	257	7521401.42	4827694.03	312	7521850.01	4827721.32
203	7519780.84	4827867.49	258	7521424.55	4827685.23	313	7521838.60	4827713.47
204	7519761.99	4827882.71	259	7521447.75	4827678.13	314	7521826.98	4827704.82
205	7519730.65	4827901.43	260	7521471.57	4827672.15	315	7521817.40	4827694.32
206	7518620.06	4827992.35	261	7521495.24	4827667.52	316	7521809.60	4827681.46
207	7518616.12	4827995.91	262	7521519.83	4827668.24	317	7521804.58	4827676.97
208	7518639.30	4828024.53	263	7521544.78	4827666.02	318	7519435.43	4826951.94
209	7518646.01	4828032.75	264	7521568.71	4827666.13	319	7519438.59	4826954.67
210	7518659.17	4828053.65	265	7521593.02	4827667.52	320	7519454.09	4826969.38
211	7518644.94	4828065.17	266	7521617.02	4827670.25	321	7519456.25	4826971.71
212	7518597.29	4828104.03	267	7521641.19	4827673.07	322	7519568.15	4828159.78
213	7518583.88	4828114.76	268	7521665.01	4827677.24	323	7518358.07	4827176.80
214	7518568.61	4828096.84	269	7521688.60	4827682.63	324	7519399.25	4826996.55
215	7518561.40	4828088.28	270	7521711.77	4827689.25	325	7519445.93	4827054.87
216	7518543.07	4828066.95	271	7521734.53	4827697.62	326	7519487.61	4827116.58
217	7518521.18	4828041.47	272	7521747.29	4827702.39	327	7519526.67	4827179.07
218	7518502.89	4828020.19	273	7521760.72	4827706.69	328	7519557.67	4827162.87
219	7518492.56	4828009.68	274	7521774.99	4827711.79	329	7519571.76	4827154.74
220	7518499.02	4828003.34	275	7521809.01	4827731.28	330	7519594.51	4827145.83
221	7518485.17	4827988.91	276	7521820.94	4827739.06	331	7519611.48	4827139.18
222	7518496.65	4827977.65	277	7521832.36	4827747.05	332	7519611.48	4827139.18
223	7518530.32	4827944.70	278	7521847.45	4827758.67	333	7518481.16	4827343.22
224	7518541.50	4827933.38	279	7521856.61	4827766.23	334	7518544.55	4827465.54
225	7518553.99	4827949.37	280	7521865.61	4827774.57	335	7518647.09	4827638.15
226	7518568.01	4827935.61	281	7521875.95	4827784.47	336	7518769.46	4827770.56
227	7518578.77	4827946.54	282	7521885.02	4827794.38	337	7518776.75	4827763.26
228	7518590.31	4827961.69	283	7521894.27	4827805.05	338	7518784.63	4827754.59
229	7518592.26	4827964.53	284	7521903.88	4827817.42	339	7518822.11	4827717.54
230	7518609.34	4827962.67	285	7521909.89	4827826.11	340	7518830.78	4827708.72
231	7518622.93	4827977.83	286	7521933.60	4827861.94	341	7518717.21	4827585.83
232	7521784.69	4827666.35	287	7521939.41	4827871.23	342	7518620.64	4827423.27
233	7521754.46	4827664.81	288	7521946.39	4827882.51	343	7518304.61	4827137.28
234	7521747.32	4827665.74	289	7521957.28	4827902.80	344	7518325.14	4827188.71
235	7521745.35	4827666.43	290	7521962.02	4827912.63	345	7518340.76	4827236.75
236	7521728.04	4827660.39	291	7521969.35	4827929.80	346	7518355.26	4827299.18
237	7521709.86	4827654.81	292	7521975.79	4827946.68	347	7518367.43	4827363.64
238	7521691.47	4827649.93	293	7521980.54	4827961.59	348	7518383.29	4827458.36
239	7521672.91	4827645.76	294	7521984.94	4827975.96	349	7518387.73	4827501.58
240	7521654.21	4827642.31	295	7522009.04	4827968.58	350	7518392.96	4827553.80
241	7521635.38	4827639.58	296	7522004.62	4827954.14	351	7518391.76	4827598.26
242	7521616.46	4827637.58	297	7521999.55	4827938.26	352	7518391.76	4827657.19
243	7521597.49	4827636.30	298	7521992.80	4827920.56	353	7518426.76	4827658.23
244	7521578.47	4827635.76	299	7521988.41	4827904.59	354	7518426.76	4827598.73
245	7521559.45	4827635.94	300	7521984.45	4827888.96	355	7518428.00	4827552.52
246	7521540.45	4827636.86	301	7521972.80	4827867.26	356	7518422.55	4827498.05
247	7521521.50	4827638.50	302	7521965.28	4827855.13	357	7518417.99	4827453.67
248	7521502.63	4827640.87	303	7521959.23	4827845.45	358	7518401.89	4827357.51
249	7521483.86	4827643.97	304	7521935.13	4827809.02	359	7518389.52	4827291.97
250	7521465.22	4827647.78	305	7521928.56	4827799.52	360	7518374.51	4827227.36
251	7521446.75	4827652.31	306	7521921.83	4827790.66			
252	7521428.46	4827657.55	307	7521915.47	4827782.82			
253	7521410.38	4827663.48	308	7521899.29	4827763.68			
254	7521392.55	4827670.10	309	7521879.74	4827745.26			
255	7521370.37	4827679.32	310	7521865.90	4827733.53			
256	7521380.45	4827702.30	311	7521859.91	4827728.46			

ГРАД КРУШЕВАЦ, КО ПЕПЕЉЕВАЦ

1	7519623.30	4827134.58	11	7519441.14	4826862.90	21	7519219.26	4826753.45
2	7519629.00	4827132.12	12	7519348.18	4826795.27	22	7519199.59	4826747.00
3	7519651.61	4827123.23	13	7519335.42	4826787.15	23	7519180.46	4826737.39
4	7519666.33	4827117.50	14	7519317.77	4826777.62	24	7519161.62	4826720.55
5	7519598.92	4827030.47	15	7519302.38	4826770.88	25	7519150.54	4826678.29
6	7519534.82	4826948.92	16	7519287.39	4826765.36	26	7519145.46	4826667.92
7	7519505.96	4826917.97	17	7519270.31	4826760.61			
8	7519487.58	4826900.52	18	7519252.30	4826756.74			
9	7519472.07	4826887.15	19	7519233.06	4826754.67			
10	7519455.12	4826873.39	20	7519224.70	4826754.13			

ГРАД КРУШЕВАЦ, КО ЧИТЛУК

1	7525114.87	4828958.13	45	7523430.27	4828681.63	89	7523823.07	4828196.33
2	7525088.09	4828930.43	46	7523407.78	4828670.75	90	7523819.20	4828185.93
3	7525069.69	4828920.37	47	7523568.92	4828158.32	91	7523815.88	4828176.96
4	7525046.40	4828919.02	48	7523572.02	4828163.69	92	7523813.99	4828166.46
5	7525042.30	4828919.60	49	7523578.29	4828177.32	93	7523810.70	4828155.93
6	7525030.64	4828921.35	50	7523579.45	4828179.84	94	7523807.75	4828146.26
7	7525023.69	4828922.39	51	7523582.35	4828185.66	95	7523800.48	4828122.69
8	7523385.61	4828659.35	52	7523546.43	4828208.11	96	7523763.06	4828136.48
9	7523363.58	4828647.39	53	7523547.58	4828220.18	97	7523737.66	4828144.89
10	7523340.96	4828636.70	54	7523548.09	4828231.28	98	7523733.79	4828135.52
11	7523318.94	4828625.00	55	7523548.88	4828238.29	99	7523730.31	4828126.65
12	7523296.80	4828613.26	56	7523548.74	4828240.12	100	7523726.59	4828117.92
13	7523273.83	4828602.33	57	7523554.70	4828242.04	101	7523723.25	4828110.10
14	7523251.12	4828590.12	58	7523563.52	4828249.30	102	7523717.77	4828097.25
15	7523227.19	4828580.31	59	7523569.16	4828254.97	103	7523672.57	4828119.55
16	7523203.14	4828571.03	60	7523572.04	4828261.28	104	7523669.92	4828120.86
17	7523175.99	4828561.67	61	7523571.98	4828266.02	105	7523633.08	4828134.96
18	7523174.75	4828565.32	62	7523551.92	4828289.66	106	7523998.40	4828510.19
19	7523152.51	4828559.72	63	7523556.06	4828295.30	107	7523995.71	4828497.94
20	7523127.22	4828555.61	64	7523563.45	4828300.55	108	7524022.87	4828490.87
21	7523102.02	4828550.85	65	7523581.38	4828309.48	109	7524021.27	4828486.10
22	7523080.83	4828555.18	66	7523582.63	4828315.36	110	7524032.05	4828483.74
23	7523079.88	4828603.65	67	7523573.57	4828332.15	111	7524022.07	4828476.39
24	7523115.06	4828608.70	68	7523573.98	4828339.69	112	7524015.28	4828474.13
25	7523137.13	4828613.62	69	7523576.30	4828347.48	113	7524007.46	4828470.34
26	7523157.42	4828620.21	70	7523579.65	4828369.84	114	7523996.26	4828462.48
27	7523181.35	4828631.84	71	7523577.27	4828374.68	115	7523977.19	4828448.75
28	7523204.52	4828636.40	72	7523569.99	4828387.44	116	7523953.86	4828435.39
29	7523221.95	4828647.36	73	7523586.11	4828388.43	117	7523928.27	4828422.55
30	7523245.60	4828661.39	74	7523606.16	4828389.50	118	7523914.31	4828415.73
31	7523270.65	4828668.99	75	7523642.01	4828373.25	119	7523901.95	4828408.97
32	7523290.75	4828679.58	76	7523674.12	4828353.30	120	7523873.05	4828391.35
33	7523312.97	4828691.05	77	7523676.10	4828352.42	121	7523879.64	4828404.98
34	7523335.33	4828702.82	78	7523708.52	4828333.04	122	7523858.40	4828418.52
35	7523357.97	4828713.89	79	7523740.60	4828313.56	123	7523856.99	4828423.11
36	7523379.32	4828724.72	80	7523757.04	4828305.91	124	7523828.87	4828434.41
37	7523400.54	4828737.43	81	7523773.94	4828295.16	125	7523826.78	4828431.30
38	7523423.78	4828749.95	82	7523795.69	4828277.42	126	7523817.82	4828420.36
39	7523431.97	4828753.70	83	7523813.03	4828264.07	127	7523806.33	4828410.61
40	7523523.80	4828728.57	84	7523820.44	4828255.11	128	7523797.97	4828405.13
41	7523519.77	4828726.40	85	7523824.91	4828246.57	129	7523789.39	4828400.73
42	7523497.39	4828715.20	86	7523826.65	4828239.59	130	7523779.63	4828397.52
43	7523475.19	4828703.67	87	7523827.26	4828232.45	131	7523769.58	4828396.14
44	7523452.70	4828692.68	88	7523828.00	4828211.68	132	7523761.13	4828397.21

133	7523753.90	4828398.13	153	7523472.48	4828460.99	173	7523298.54	4828501.63
134	7523749.45	4828384.30	154	7523463.33	4828466.70	174	7523296.62	4828502.24
135	7523745.33	4828371.52	155	7523458.75	4828468.97	175	7523298.60	4828508.47
136	7523741.29	4828358.95	156	7523449.72	4828450.38	176	7523300.89	4828509.87
137	7523705.68	4828377.21	157	7523449.36	4828448.38	177	7523325.31	4828520.83
138	7523688.05	4828387.98	158	7523444.90	4828438.65	178	7523346.44	4828531.49
139	7523670.23	4828395.91	159	7523442.07	4828432.63	179	7523363.93	4828539.81
140	7523650.28	4828404.87	160	7523440.18	4828428.81	180	7523395.26	4828557.28
141	7523641.65	4828408.97	161	7523418.21	4828438.06	181	7523435.68	4828581.54
142	7523614.00	4828422.10	162	7523414.31	4828431.63	182	7523457.46	4828594.54
143	7523611.22	4828422.48	163	7523412.97	4828429.42	183	7523480.41	4828608.63
144	7523607.48	4828421.08	164	7523410.29	4828425.10	184	7523504.86	4828624.00
145	7523589.88	4828413.18	165	7523407.59	4828420.73	185	7523515.21	4828630.63
146	7523578.84	4828406.55	166	7523371.94	4828438.55	186	7523554.71	4828652.15
147	7523573.30	4828407.14	167	7523335.43	4828455.37	187	7523558.80	4828655.59
148	7523566.69	4828409.44	168	7523320.04	4828461.54	188	7523590.66	4828675.82
149	7523529.90	4828426.80	169	7523317.05	4828462.74	189	7523619.93	4828696.28
150	7523530.13	4828427.39	170	7523294.84	4828469.39	190	7523622.68	4828697.96
151	7523526.87	4828429.47	171	7523300.68	4828490.86	191	7524001.16	4828525.73
152	7523498.44	4828445.96	172	7523296.69	4828492.57	192	7523999.98	4828519.13

ГРАД КРУШЕВАЦ, КО ЈАСИКА

1	7523904.56	4828964.72	36	7523789.54	4828952.46	71	7524475.85	4829470.13
2	7523863.82	4828935.55	37	7523807.86	4828966.15	72	7524489.80	4829394.52
3	7523843.06	4828921.68	38	7523826.67	4828986.25	73	7524471.02	4829379.07
4	7523823.16	4828906.53	39	7523852.03	4828999.52	74	7524451.39	4829363.31
5	7523802.31	4828892.53	40	7523872.12	4829011.87	75	7524432.35	4829346.67
6	7523781.12	4828878.79	41	7523891.03	4829024.81	76	7524411.77	4829331.83
7	7523760.29	4828864.43	42	7523910.20	4829041.58	77	7524391.61	4829316.67
8	7523739.21	4828850.14	43	7523932.57	4829056.00	78	7524370.84	4829302.33
9	7523717.20	4828837.40	44	7523952.78	4829069.58	79	7524350.76	4829287.26
10	7523695.38	4828824.49	45	7523972.58	4829083.87	80	7524330.59	4829272.19
11	7523673.37	4828811.86	46	7523992.75	4829098.85	81	7524310.36	4829257.17
12	7523650.99	4828799.71	47	7524013.25	4829113.35	82	7524289.90	4829242.51
13	7523628.06	4828789.17	48	7524033.00	4829127.75	83	7524269.75	4829227.52
14	7523606.62	4828776.63	49	7524052.96	4829143.25	84	7524248.91	4829213.60
15	7523585.32	4828763.37	50	7524073.46	4829157.57	85	7524228.37	4829199.37
16	7523563.66	4828750.69	51	7524093.35	4829173.01	86	7524207.80	4829185.32
17	7523541.86	4828738.29	52	7524114.66	4829187.48	87	7524188.27	4829169.76
18	7523523.80	4828728.57	53	7524142.32	4829206.43	88	7524168.10	4829154.87
19	7523431.97	4828753.70	54	7524157.03	4829216.63	89	7524147.82	4829140.28
20	7523446.82	4828760.48	55	7524169.37	4829225.42	90	7524127.98	4829125.22
21	7523469.06	4828771.76	56	7524179.55	4829233.16	91	7524108.64	4829109.22
22	7523490.51	4828784.30	57	7524196.35	4829244.41	92	7524088.20	4829094.51
23	7523511.25	4828797.00	58	7524216.11	4829259.93	93	7524067.05	4829081.02
24	7523532.83	4828810.54	59	7524236.69	4829273.83	94	7524046.38	4829067.10
25	7523556.45	4828820.86	60	7524256.43	4829288.65	95	7524026.23	4829052.36
26	7523582.14	4828828.98	61	7524276.89	4829303.15	96	7524005.79	4829038.00
27	7523603.17	4828836.35	62	7524296.65	4829317.51	97	7523985.80	4829022.98
28	7523624.23	4828848.74	63	7524315.66	4829332.70	98	7523965.31	4829008.57
29	7523646.06	4828860.77	64	7524332.98	4829345.25	99	7523944.84	4828994.19
30	7523667.28	4828873.15	65	7524353.70	4829362.60	100	7523924.34	4828980.00
31	7523689.18	4828885.37	66	7524378.28	4829385.56	101	7524993.05	4828915.06
32	7523709.62	4828896.66	67	7524390.67	4829396.66	102	7524984.68	4828910.03
33	7523729.37	4828910.98	68	7524428.55	4829426.96	103	7524980.79	4828908.11
34	7523750.72	4828923.73	69	7524445.30	4829445.65	104	7524976.51	4828914.11
35	7523769.77	4828937.49	70	7524466.23	4829462.14	105	7524942.81	4828907.99

106	7524939.82	4828930.15	147	7524060.50	4828569.85	188	7524366.50	4829112.58
107	7524935.67	4828960.92	148	7524056.44	4828571.04	189	7524409.23	4829130.48
108	7524935.38	4828973.84	149	7524065.97	4828533.23	190	7524450.14	4829147.16
109	7524927.11	4829022.55	150	7524059.62	4828533.20	191	7524496.13	4829165.41
110	7524923.24	4829056.39	151	7524035.23	4828536.18	192	7524519.15	4829174.52
111	7524922.51	4829062.49	152	7524004.60	4828539.51	193	7524542.59	4829182.62
112	7524920.35	4829065.92	153	7524002.95	4828525.53	194	7524586.85	4829197.68
113	7524917.40	4829070.68	154	7523622.68	4828697.96	195	7524629.70	4829212.94
114	7524901.71	4829096.48	155	7523642.56	4828710.13	196	7524659.40	4829224.27
115	7524897.51	4829103.64	156	7523666.22	4828726.67	197	7524673.57	4829229.01
116	7524895.55	4829107.60	157	7523684.94	4828737.78	198	7524719.83	4829243.80
117	7524893.30	4829110.79	158	7523714.58	4828757.06	199	7524734.20	4829238.01
118	7524889.00	4829118.12	159	7523712.78	4828758.99	200	7524698.42	4829192.19
119	7524881.59	4829130.75	160	7523737.85	4828774.79	201	7524685.18	4829181.27
120	7524852.24	4829157.88	161	7523750.69	4828781.55	202	7524658.38	4829158.10
121	7524825.78	4829174.35	162	7523763.44	4828788.29	203	7524647.91	4829149.36
122	7524824.22	4829175.32	163	7523785.67	4828802.06	204	7524617.01	4829128.98
123	7524812.67	4829180.57	164	7523791.48	4828808.76	205	7524604.90	4829121.22
124	7524803.20	4829184.87	165	7523818.05	4828825.20	206	7524564.72	4829090.59
125	7524785.95	4829192.72	166	7523837.73	4828833.92	207	7524548.28	4829078.33
126	7524778.18	4829196.21	167	7523857.66	4828846.58	208	7524523.02	4829059.48
127	7524772.67	4829197.84	168	7523858.50	4828850.42	209	7524515.13	4829047.76
128	7524755.04	4829203.05	169	7523871.88	4828858.68	210	7524500.94	4829022.86
129	7524750.39	4829204.42	170	7523894.66	4828872.70	211	7524495.35	4829009.87
130	7524723.60	4829211.66	171	7523925.71	4828891.31	212	7524475.81	4828974.91
131	7524397.99	4828770.75	172	7523961.22	4828912.24	213	7524468.70	4828961.65
132	7524390.46	4828762.81	173	7524003.22	4828935.39	214	7524461.61	4828948.43
133	7524382.48	4828756.41	174	7524029.17	4828950.20	215	7524460.77	4828942.48
134	7524371.25	4828747.84	175	7524089.45	4828981.90	216	7524462.59	4828914.44
135	7524342.51	4828727.36	176	7524102.84	4828988.94	217	7524463.67	4828911.32
136	7524321.51	4828711.82	177	7524112.10	4828991.61	218	7524466.44	4828884.39
137	7524305.79	4828705.07	178	7524119.98	4828998.05	219	7524468.76	4828885.78
138	7524277.64	4828694.66	179	7524155.06	4829016.14	220	7524474.62	4828872.32
139	7524259.68	4828692.84	180	7524182.74	4829029.35	221	7524457.31	4828851.93
140	7524226.69	4828689.87	181	7524216.66	4829046.02	222	7524445.00	4828837.42
141	7524194.78	4828674.36	182	7524222.34	4829046.20	223	7524440.17	4828830.06
142	7524153.98	4828647.44	183	7524230.50	4829049.05	224	7524417.36	4828795.33
143	7524152.64	4828645.76	184	7524229.77	4829052.01	225	7524405.41	4828779.79
144	7524098.98	4828605.80	185	7524268.75	4829069.80			
145	7524072.14	4828585.33	186	7524333.45	4829098.48			
146	7524059.17	4828576.04	187	7524367.32	4829110.47			

ГРАД КРУШЕВАЦ, КО ЛАЗАРИЦА

1	7524579.51	4829482.97	15	7524947.63	4829117.52	29	7524985.17	4829011.21
2	7524563.78	4829469.56	16	7524951.97	4829109.56	30	7524992.88	4828987.63
3	7524544.51	4829448.79	17	7524962.49	4829087.08	31	7524995.40	4828961.86
4	7524527.58	4829429.70	18	7524967.19	4829076.66	32	7524997.65	4828940.97
5	7524508.44	4829413.18	19	7525136.68	4829026.29	33	7525031.18	4828940.98
6	7524490.63	4829395.21	20	7525125.76	4829000.92	34	7525041.98	4828944.19
7	7524489.80	4829394.52	21	7525124.28	4828997.49	35	7525050.29	4828942.15
8	7524475.85	4829470.13	22	7525108.32	4828972.49	36	7525070.01	4828946.02
9	7524484.53	4829477.33	23	7525109.70	4828963.51	37	7525083.67	4828953.56
10	7524908.98	4829154.32	24	7524973.03	4829060.68	38	7525081.20	4828959.08
11	7524913.08	4829148.98	25	7524974.73	4829055.04	39	7525084.27	4828960.88
12	7524913.31	4829147.60	26	7524977.51	4829045.66	40	7525094.03	4828983.11
13	7524915.58	4829143.70	27	7524982.71	4829028.60	41	7525109.18	4829013.31
14	7524930.75	4829131.34	28	7524984.38	4829016.94	42	7525317.63	4829749.93

43	7525293.02	4829744.16	100	7524963.66	4829714.65	157	7526113.69	4830365.50
44	7525268.21	4829739.23	101	7524988.93	4829720.48	158	7526134.87	4830383.46
45	7525255.34	4829736.46	102	7525011.78	4829728.33	159	7526158.55	4830402.36
46	7525243.61	4829733.99	103	7525036.49	4829736.02	160	7526186.14	4830413.33
47	7525219.12	4829729.22	104	7525060.32	4829742.54	161	7526198.47	4830418.54
48	7525194.93	4829723.80	105	7525084.39	4829750.85	162	7526211.95	4830423.39
49	7525170.83	4829718.12	106	7525110.86	4829757.41	163	7526225.68	4830427.50
50	7525146.92	4829711.35	107	7525135.83	4829761.42	164	7526239.93	4830430.94
51	7525122.68	4829705.55	108	7525159.08	4829766.96	165	7526267.57	4830435.30
52	7525098.44	4829700.26	109	7525183.49	4829773.28	166	7526296.08	4830437.36
53	7525074.57	4829693.87	110	7525208.70	4829779.06	167	7526323.95	4830435.90
54	7525050.85	4829686.57	111	7525233.46	4829783.84	168	7526349.82	4830432.53
55	7525027.05	4829679.59	112	7525244.87	4829786.27	169	7526375.09	4830430.25
56	7525003.47	4829672.05	113	7525257.23	4829788.97	170	7526400.11	4830426.22
57	7524979.98	4829663.77	114	7525281.35	4829794.73	171	7526424.46	4830423.40
58	7524955.96	4829657.15	115	7525305.17	4829800.01	172	7526449.47	4830420.35
59	7524932.27	4829649.96	116	7525329.08	4829806.63	173	7526473.86	4830417.14
60	7524908.89	4829641.83	117	7525352.64	4829811.94	174	7526498.19	4830414.98
61	7524885.57	4829633.24	118	7525374.56	4829819.41	175	7526523.74	4830412.82
62	7524862.18	4829625.28	119	7525397.76	4829828.11	176	7526548.67	4830409.33
63	7524851.04	4829619.75	120	7525421.51	4829836.38	177	7526576.17	4830406.12
64	7524839.80	4829614.13	121	7525445.04	4829844.51	178	7526605.31	4830398.38
65	7524816.11	4829605.74	122	7525468.43	4829852.53	179	7526617.51	4830393.04
66	7524793.23	4829596.48	123	7525491.00	4829860.56	180	7526634.51	4830383.56
67	7524771.44	4829583.04	124	7525512.85	4829869.88	181	7526659.46	4830365.02
68	7524746.87	4829576.54	125	7525535.13	4829880.09	182	7526677.72	4830343.94
69	7524723.87	4829567.20	126	7525557.03	4829890.18	183	7526694.20	4830326.35
70	7524707.67	4829560.79	127	7525578.30	4829901.47	184	7526710.63	4830309.77
71	7524700.97	4829558.07	128	7525600.34	4829913.34	185	7526730.78	4830293.30
72	7524679.22	4829548.32	129	7525622.37	4829924.59	186	7526747.51	4830273.92
73	7524658.61	4829536.27	130	7525641.55	4829935.11	187	7526751.90	4830270.00
74	7524638.08	4829523.80	131	7525660.96	4829951.72	188	7526744.55	4830197.33
75	7524632.14	4829520.59	132	7525684.79	4829964.00	189	7526742.99	4830198.77
76	7524617.29	4829512.05	133	7525705.39	4829976.65	190	7526724.42	4830216.46
77	7524597.98	4829498.15	134	7525725.85	4829988.24	191	7526707.21	4830234.71
78	7524503.33	4829495.05	135	7525744.59	4830002.93	192	7526690.33	4830253.16
79	7524516.67	4829504.49	136	7525766.04	4830017.55	193	7526673.19	4830271.24
80	7524523.30	4829509.06	137	7525785.85	4830030.28	194	7526655.20	4830288.80
81	7524542.09	4829528.18	138	7525804.83	4830046.32	195	7526639.52	4830308.38
82	7524565.54	4829542.24	139	7525826.94	4830060.49	196	7526621.91	4830324.75
83	7524585.40	4829558.12	140	7525845.77	4830073.23	197	7526604.46	4830337.16
84	7524615.39	4829577.66	141	7525861.04	4830087.36	198	7526585.85	4830346.81
85	7524631.24	4829586.85	142	7525875.91	4830106.89	199	7526565.57	4830353.08
86	7524655.39	4829598.47	143	7525894.43	4830126.27	200	7526542.47	4830356.36
87	7524680.70	4829608.52	144	7525915.04	4830145.87	201	7526517.70	4830359.84
88	7524688.84	4829611.60	145	7525933.53	4830156.27	202	7526492.93	4830363.13
89	7524704.00	4829617.31	146	7525945.03	4830178.83	203	7526468.19	4830366.25
90	7524726.59	4829626.96	147	7525968.96	4830193.91	204	7526443.34	4830368.40
91	7524750.40	4829636.93	148	7525982.71	4830210.88	205	7526418.36	4830370.47
92	7524774.31	4829645.36	149	7525999.54	4830228.20	206	7526393.53	4830373.59
93	7524797.81	4829653.31	150	7526013.65	4830247.67	207	7526368.67	4830376.06
94	7524820.86	4829663.06	151	7526030.65	4830267.66	208	7526343.80	4830378.73
95	7524844.66	4829671.06	152	7526047.51	4830285.94	209	7526319.23	4830381.49
96	7524867.77	4829680.79	153	7526065.15	4830307.26	210	7526296.78	4830378.37
97	7524892.49	4829689.14	154	7526076.77	4830323.66	211	7526274.42	4830371.87
98	7524916.39	4829697.04	155	7526083.68	4830332.37	212	7526251.20	4830373.67
99	7524939.35	4829704.60	156	7526094.43	4830345.08	213	7526228.49	4830372.07

214	7526210.91	4830366.86	271	7526264.73	4829784.49	328	7525812.85	4829848.44
215	7526206.87	4830365.42	272	7526260.01	4829792.09	329	7525801.46	4829852.66
216	7526186.16	4830355.22	273	7526289.63	4829784.57	330	7525782.38	4829859.64
217	7526166.18	4830343.68	274	7526304.50	4829781.66	331	7525774.19	4829862.17
218	7526149.35	4830327.98	275	7526304.65	4829778.12	332	7525757.27	4829865.71
219	7526136.16	4830312.66	276	7526300.20	4829776.31	333	7525748.53	4829867.34
220	7526136.78	4830312.13	277	7526297.47	4829771.26	334	7525731.46	4829871.42
221	7526126.82	4830298.80	278	7526294.31	4829753.95	335	7525727.63	4829897.01
222	7526121.06	4830290.59	279	7526289.89	4829728.46	336	7525722.06	4829920.76
223	7526106.15	4830270.30	280	7526284.14	4829704.04	337	7525756.32	4829942.45
224	7526090.09	4830250.59	281	7526275.11	4829677.52	338	7525777.18	4829956.89
225	7526073.76	4830231.25	282	7526263.90	4829654.34	339	7525798.16	4829971.12
226	7526057.76	4830211.92	283	7526257.69	4829640.68	340	7525818.36	4829986.39
227	7526043.76	4830190.29	284	7526255.93	4829636.80	341	7525839.16	4830000.97
228	7526024.71	4830173.09	285	7526254.32	4829624.66	342	7525858.39	4830017.48
229	7526006.45	4830151.49	286	7526253.89	4829617.11	343	7525896.78	4830050.83
230	7526004.50	4830153.32	287	7526254.90	4829607.66	344	7525974.95	4830119.72
231	7525956.91	4830097.60	288	7526255.75	4829599.70	345	7525973.43	4830121.25
232	7525936.48	4830081.65	289	7526258.98	4829587.76	346	7525990.12	4830136.17
233	7525915.11	4830067.74	290	7526261.11	4829578.28	347	7526000.78	4830148.89
234	7525878.90	4830032.56	291	7526260.88	4829568.99	348	7526003.65	4830136.70
235	7525734.63	4829929.43	292	7526256.84	4829558.85	349	7526005.70	4830127.96
236	7525713.71	4829915.00	293	7526233.86	4829525.96	350	7526043.47	4830123.37
237	7525691.19	4829903.30	294	7526217.96	4829501.30	351	7526064.06	4830123.09
238	7525669.94	4829889.65	295	7526279.90	4829953.79	352	7526106.36	4830123.65
239	7525647.82	4829877.26	296	7526280.64	4829950.09	353	7526144.06	4830125.79
240	7525625.86	4829864.45	297	7526281.03	4829946.23	354	7526152.13	4830126.75
241	7525602.81	4829853.55	298	7526281.92	4829938.37	355	7526198.15	4830127.02
242	7525579.55	4829843.54	299	7526293.86	4829938.29	356	7526232.57	4830128.06
243	7525556.60	4829832.94	300	7526343.31	4829937.34	357	7526279.05	4830126.08
244	7525530.55	4829821.86	301	7526361.06	4829935.88	358	7526277.65	4830122.66
245	7525529.54	4829824.20	302	7526399.49	4829932.10	359	7526277.52	4830120.57
246	7525509.26	4829815.06	303	7526398.88	4829920.12	360	7526277.40	4830118.77
247	7525485.74	4829805.65	304	7526399.49	4829910.86	361	7526277.74	4830113.84
248	7525464.88	4829797.82	305	7526359.68	4829913.75	362	7526278.35	4830103.36
249	7525465.95	4829794.93	306	7526338.82	4829914.51	363	7526278.27	4830098.53
250	7525439.21	4829786.20	307	7526340.24	4829912.93	364	7526277.81	4830090.60
251	7525416.47	4829773.82	308	7526345.70	4829904.43	365	7526277.26	4830083.66
252	7525391.11	4829769.10	309	7526324.73	4829886.16	366	7526276.74	4830077.08
253	7525367.16	4829761.20	310	7526316.13	4829872.44	367	7526276.20	4830066.13
254	7525342.42	4829755.13	311	7526303.88	4829836.01	368	7526275.99	4830061.74
255	7526190.60	4829501.45	312	7526247.44	4829797.41	369	7526275.52	4830055.72
256	7526201.40	4829540.10	313	7526141.83	4829825.00	370	7526274.93	4830043.96
257	7526209.74	4829569.96	314	7526134.19	4829827.08	371	7526274.31	4830035.77
258	7526213.91	4829584.90	315	7526035.88	4829853.84	372	7526274.12	4830032.68
259	7526215.39	4829589.96	316	7526027.05	4829856.24	373	7526274.81	4830021.83
260	7526218.69	4829601.76	317	7525998.03	4829864.15	374	7526275.50	4830010.85
261	7526221.54	4829611.95	318	7525990.39	4829863.38	375	7526275.70	4830009.47
262	7526225.97	4829627.81	319	7525972.53	4829861.57	376	7526276.65	4830000.46
263	7526233.73	4829655.55	320	7525953.98	4829860.01	377	7526277.50	4829991.16
264	7526237.08	4829667.53	321	7525935.45	4829858.45	378	7526277.59	4829990.29
265	7526244.11	4829692.66	322	7525906.24	4829853.99	379	7526278.24	4829980.28
266	7526250.66	4829716.09	323	7525877.65	4829845.17	380	7526278.29	4829977.04
267	7526257.15	4829739.31	324	7525866.43	4829842.00	381	7526279.08	4829970.01
268	7526263.58	4829762.32	325	7525848.89	4829840.59			
269	7526264.72	4829766.39	326	7525836.14	4829842.16			
270	7526266.20	4829773.52	327	7525824.26	4829845.25			

ГРАД КРУШЕВАЦ, КО БИВОЉЕ

1	7526975.56	4830041.61	57	7527132.14	4830040.33	113	7527945.40	4830278.22
2	7526951.27	4830050.70	58	7527155.20	4830034.43	114	7527930.00	4830258.30
3	7526928.91	4830063.62	59	7527178.43	4830031.13	115	7527912.59	4830239.46
4	7526906.55	4830076.17	60	7527202.67	4830027.79	116	7527895.75	4830220.26
5	7526885.31	4830090.42	61	7527226.68	4830025.04	117	7527878.55	4830200.98
6	7526863.37	4830103.36	62	7527250.75	4830022.96	118	7527858.84	4830184.44
7	7526841.53	4830116.99	63	7527274.58	4830021.46	119	7527840.53	4830166.66
8	7526821.25	4830132.69	64	7527298.93	4830021.14	120	7527821.39	4830149.21
9	7526800.52	4830147.71	65	7527322.75	4830020.49	121	7527800.10	4830135.08
10	7526780.62	4830164.05	66	7527346.28	4830022.11	122	7527782.34	4830116.47
11	7526761.83	4830181.49	67	7527370.80	4830023.43	123	7527763.39	4830098.00
12	7526744.55	4830197.33	68	7527394.28	4830025.79	124	7527741.43	4830083.45
13	7526751.90	4830270.00	69	7527417.77	4830029.32	125	7527717.52	4830072.25
14	7526765.15	4830258.15	70	7527441.35	4830033.68	126	7527695.43	4830066.19
15	7526784.33	4830240.88	71	7527464.72	4830038.71	127	7527695.76	4830065.58
16	7526800.48	4830223.01	72	7527487.24	4830044.48	128	7527669.86	4830053.14
17	7526819.65	4830207.36	73	7527510.94	4830052.63	129	7527646.76	4830041.91
18	7526836.04	4830188.92	74	7527534.41	4830058.05	130	7527622.95	4830032.57
19	7526854.40	4830174.58	75	7527553.72	4830065.82	131	7527987.82	4829928.33
20	7526871.26	4830159.49	76	7527576.96	4830079.76	132	7527887.74	4829931.51
21	7526891.79	4830148.70	77	7527603.55	4830085.68	133	7527910.56	4829972.98
22	7526912.61	4830134.65	78	7527622.21	4830092.62	134	7527938.93	4830036.46
23	7526933.67	4830122.75	79	7527640.86	4830105.43	135	7527945.34	4830076.95
24	7526951.72	4830111.66	80	7527662.78	4830118.53	136	7527986.93	4830075.90
25	7526977.67	4830105.56	81	7527682.41	4830129.90	137	7528617.00	4829094.58
26	7527599.86	4830021.30	82	7527701.38	4830145.39	138	7528605.85	4829098.58
27	7527575.45	4830012.72	83	7527720.92	4830157.15	139	7528590.20	4829101.72
28	7527551.27	4830006.07	84	7527737.13	4830174.24	140	7528581.44	4829103.47
29	7527529.06	4829988.00	85	7527759.39	4830191.01	141	7528574.84	4829102.23
30	7527500.33	4829993.45	86	7527780.87	4830203.39	142	7528551.19	4829097.80
31	7527475.89	4829988.43	87	7527799.16	4830216.63	143	7528532.38	4829132.41
32	7527450.69	4829984.01	88	7527819.94	4830233.15	144	7528511.88	4829125.68
33	7527425.36	4829980.54	89	7527842.96	4830244.61	145	7528496.00	4829122.33
34	7527400.02	4829977.74	90	7527858.50	4830257.00	146	7528488.45	4829146.03
35	7527374.66	4829975.15	91	7527873.07	4830274.08	147	7528484.26	4829159.61
36	7527344.55	4829973.26	92	7527888.69	4830292.25	148	7528482.68	4829165.72
37	7527323.62	4829973.44	93	7527903.58	4830312.24	149	7528481.10	4829171.83
38	7527298.15	4829972.60	94	7527921.29	4830332.96	150	7528465.53	4829173.43
39	7527272.62	4829973.52	95	7527940.05	4830351.84	151	7528455.57	4829175.46
40	7527247.11	4829974.80	96	7527959.26	4830370.61	152	7528449.98	4829175.46
41	7527221.70	4829977.56	97	7527980.18	4830387.59	153	7528442.49	4829176.15
42	7527196.36	4829980.85	98	7528001.41	4830404.07	154	7528435.17	4829176.71
43	7527171.34	4829985.80	99	7528024.61	4830419.16	155	7528422.09	4829174.55
44	7527146.36	4829990.51	100	7528048.44	4830431.92	156	7528409.50	4829192.15
45	7527121.45	4829996.04	101	7528071.99	4830443.58	157	7528400.41	4829207.04
46	7527096.93	4830002.89	102	7528096.43	4830454.86	158	7528401.44	4829208.19
47	7527072.44	4830009.56	103	7528108.61	4830459.31	159	7528399.03	4829214.24
48	7527047.85	4830016.40	104	7528114.50	4830403.34	160	7528394.81	4829227.78
49	7527023.78	4830024.89	105	7528095.05	4830394.63	161	7528394.69	4829228.57
50	7526999.78	4830033.35	106	7528073.52	4830384.21	162	7528394.82	4829229.47
51	7527000.17	4830088.50	107	7528053.01	4830371.97	163	7528529.74	4829465.76
52	7527019.70	4830078.60	108	7528033.05	4830358.79	164	7528531.70	4829470.05
53	7527040.73	4830069.29	109	7528013.82	4830344.59	165	7528541.01	4829470.06
54	7527063.60	4830061.59	110	7527995.29	4830329.51	166	7528548.36	4829470.06
55	7527086.69	4830052.82	111	7527977.71	4830313.37	167	7528551.39	4829469.29
56	7527108.69	4830045.69	112	7527961.10	4830296.20	168	7528560.50	4829464.55

169	7528565.20	4829462.10	226	7529068.12	4830161.90	283	7529286.48	4830163.94
170	7528565.86	4829461.86	227	7529077.68	4830180.23	284	7529285.25	4830156.80
171	7528576.42	4829456.29	228	7529082.01	4830192.22	285	7529284.73	4830149.88
172	7528584.74	4829448.51	229	7529150.06	4830251.64	286	7529283.49	4830143.51
173	7528586.51	4829446.86	230	7529150.31	4830250.62	287	7529302.09	4830152.91
174	7528593.50	4829440.33	231	7529153.90	4830214.62	288	7529308.74	4830141.67
175	7528600.46	4829433.24	232	7529140.27	4830184.70	289	7529297.02	4830134.46
176	7528609.41	4829418.44	233	7529134.54	4830158.56	290	7529292.59	4830122.59
177	7528619.47	4829420.52	234	7529131.90	4830152.89	291	7528687.87	4829704.24
178	7528625.93	4829423.06	235	7529130.97	4830152.42	292	7528656.68	4829668.23
179	7528631.67	4829425.31	236	7529120.74	4830128.73	293	7528626.84	4829630.16
180	7528642.69	4829427.90	237	7529099.98	4830104.80	294	7528599.30	4829589.42
181	7528639.87	4829446.13	238	7529252.82	4829973.11	295	7528575.46	4829548.52
182	7528652.72	4829446.99	239	7529250.73	4829972.67	296	7528563.41	4829526.41
183	7528659.35	4829447.22	240	7529238.69	4829971.80	297	7528538.50	4829484.88
184	7528673.06	4829448.19	241	7529228.75	4829973.56	298	7528512.84	4829463.02
185	7528687.47	4829448.87	242	7529227.38	4829980.28	299	7528510.37	4829461.70
186	7528721.39	4829431.83	243	7529227.22	4829996.22	300	7528507.18	4829458.15
187	7528723.02	4829413.69	244	7529226.96	4830001.75	301	7528487.18	4829414.75
188	7528723.73	4829400.12	245	7529226.74	4830003.30	302	7528465.97	4829370.63
189	7528725.77	4829388.48	246	7529225.34	4830006.84	303	7528444.91	4829327.41
190	7528726.12	4829386.43	247	7529225.59	4830016.55	304	7528423.08	4829283.56
191	7528729.63	4829350.90	248	7529226.95	4830028.10	305	7528399.86	4829240.13
192	7528761.57	4829355.10	249	7529222.98	4830026.05	306	7528394.36	4829228.50
193	7529092.85	4830097.67	250	7529204.75	4830016.60	307	7528401.25	4829217.52
194	7529081.48	4830086.97	251	7529198.77	4830028.03	308	7528367.67	4829168.02
195	7529064.91	4830067.05	252	7529211.32	4830034.60	309	7528357.82	4829152.66
196	7529046.34	4830051.57	253	7529218.03	4830048.17	310	7528347.58	4829148.85
197	7529025.33	4830033.89	254	7529211.12	4830061.20	311	7528332.25	4829153.02
198	7529004.65	4830014.51	255	7529210.62	4830060.94	312	7528327.94	4829166.99
199	7528989.07	4830000.24	256	7529209.96	4830062.20	313	7528342.88	4829191.37
200	7528971.34	4829983.32	257	7529216.70	4830065.77	314	7528364.11	4829236.56
201	7528953.36	4829965.50	258	7529216.13	4830066.84	315	7528374.85	4829259.17
202	7528934.54	4829948.39	259	7529218.52	4830068.11	316	7528397.71	4829303.60
203	7528930.38	4829944.55	260	7529212.74	4830079.00	317	7528419.52	4829348.59
204	7528904.61	4829930.65	261	7529201.42	4830082.47	318	7528442.46	4829393.00
205	7528875.19	4829915.11	262	7529182.24	4830074.10	319	7528451.43	4829416.38
206	7528863.39	4829913.90	263	7529174.95	4830089.18	320	7528462.86	4829438.77
207	7528853.76	4829904.21	264	7529211.16	4830107.17	321	7528473.93	4829461.20
208	7528827.15	4829888.65	265	7529231.69	4830117.48	322	7528485.59	4829483.78
209	7528759.55	4829856.10	266	7529231.26	4830132.17	323	7528486.96	4829485.31
210	7528788.22	4829885.43	267	7529233.87	4830159.51	324	7528492.79	4829507.50
211	7528805.65	4829903.63	268	7529233.87	4830175.48	325	7528506.92	4829528.76
212	7528825.42	4829919.12	269	7529237.12	4830184.95	326	7528518.26	4829551.34
213	7528842.91	4829936.88	270	7529238.39	4830189.24	327	7528530.44	4829573.74
214	7528861.62	4829953.55	271	7529238.71	4830189.56	328	7528543.43	4829595.61
215	7528879.68	4829970.74	272	7529243.56	4830189.68	329	7528556.16	4829617.53
216	7528897.68	4829988.16	273	7529256.59	4830189.13	330	7528568.41	4829640.18
217	7528916.34	4830004.84	274	7529266.75	4830188.46	331	7528584.43	4829660.30
218	7528934.52	4830021.90	275	7529280.13	4830188.04	332	7528599.58	4829680.65
219	7528952.32	4830039.52	276	7529296.88	4830186.17	333	7528614.83	4829701.10
220	7528968.37	4830053.78	277	7529297.06	4830184.91	334	7528631.16	4829720.76
221	7528988.80	4830073.64	278	7529296.64	4830181.30	335	7528652.18	4829745.45
222	7529007.40	4830090.06	279	7529295.82	4830177.51	336	7528719.50	4829775.60
223	7529024.48	4830108.20	280	7529294.77	4830174.49	337	7528759.94	4829794.35
224	7529042.02	4830125.93	281	7529292.53	4830170.38	338	7528773.47	4829800.93
225	7529057.07	4830144.04	282	7529287.77	4830165.00	339	7528720.75	4829742.93

340	7528705.08	4829723.61	369	7529759.62	4830737.02	385	7529773.17	4830718.98
354	7529717.65	4830890.27	370	7529751.49	4830745.55	386	7529765.96	4830725.90
355	7529697.87	4830839.41	371	7529748.52	4830748.82	387	7529763.26	4830731.92
356	7529693.62	4830842.29	372	7529747.23	4830751.60	388	7528752.71	4829210.36
357	7529690.54	4830844.23	373	7529740.80	4830761.75	389	7528750.51	4829222.93
358	7529682.04	4830851.99	374	7529739.56	4830763.69	390	7528749.98	4829225.45
359	7529677.05	4830856.81	375	7529738.15	4830767.33	391	7528748.21	4829233.82
360	7529672.33	4830861.62	376	7529736.77	4830770.14	392	7528747.54	4829244.85
361	7529669.84	4830864.39	377	7529728.53	4830780.02	393	7528751.14	4829261.74
362	7529664.78	4830870.12	378	7529724.44	4830798.92	394	7528759.46	4829300.77
363	7529660.23	4830874.69	379	7529722.19	4830807.96	395	7528804.86	4829318.61
364	7529653.72	4830879.68	380	7529720.00	4830816.74	396	7528815.89	4829323.00
365	7529647.67	4830885.67	381	7529713.98	4830824.20	397	7528799.79	4829331.91
366	7529644.13	4830889.23	382	7529706.86	4830830.34	398	7528791.00	4829341.40
367	7529654.35	4830891.66	383	7529808.79	4830698.54	399	7528780.02	4829344.90
368	7529702.46	4830891.81	384	7529781.48	4830710.03	400	7528760.36	4829351.16

ГРАД КРУШЕВАЦ, КО ШАНАЦ

1	7530123.10	4831076.44	40	7528816.73	4830403.28	79	7528719.35	4830345.04
2	7530075.38	4831026.63	41	7528846.05	4830403.40	80	7528693.74	4830346.67
3	7530031.46	4830986.52	42	7528871.18	4830403.26	81	7528668.31	4830350.04
4	7530029.47	4830984.70	43	7528922.02	4830402.92	82	7528642.67	4830352.54
5	7530193.47	4830943.45	44	7528947.68	4830401.05	83	7528617.59	4830358.51
6	7530207.56	4830965.76	45	7528974.27	4830399.49	84	7528592.47	4830363.44
7	7530216.20	4830988.70	46	7529001.85	4830396.29	85	7528563.38	4830370.89
8	7530224.08	4831002.32	47	7529032.11	4830389.35	86	7528543.31	4830376.17
9	7530228.12	4831014.42	48	7529059.31	4830376.33	87	7528519.12	4830382.46
10	7530243.43	4831048.46	49	7529087.86	4830361.50	88	7528494.91	4830388.73
11	7530277.70	4831052.58	50	7529112.02	4830336.06	89	7528470.73	4830395.20
12	7530309.38	4831057.77	51	7529126.34	4830309.82	90	7528446.64	4830401.99
13	7530175.55	4831146.66	52	7529136.77	4830293.48	91	7528422.57	4830408.77
14	7530141.98	4831108.16	53	7529142.61	4830282.20	92	7528398.56	4830415.65
15	7529845.45	4830840.09	54	7529150.06	4830251.64	93	7528385.72	4830418.99
16	7529827.27	4830815.15	55	7529082.01	4830192.22	94	7528374.92	4830421.65
17	7529827.64	4830802.35	56	7529084.68	4830199.62	95	7528351.58	4830426.41
18	7529842.74	4830781.45	57	7529088.10	4830220.03	96	7528327.98	4830429.61
19	7529847.85	4830774.39	58	7529087.47	4830240.90	97	7528304.23	4830431.85
20	7529829.71	4830738.70	59	7529083.41	4830263.77	98	7528280.43	4830433.30
21	7529717.65	4830890.27	60	7529075.37	4830280.79	99	7528256.56	4830433.35
22	7529746.51	4830887.36	61	7529063.27	4830298.19	100	7528232.81	4830432.37
23	7529786.16	4830891.12	62	7529048.97	4830313.78	101	7528209.41	4830427.86
24	7529823.41	4830896.66	63	7529031.74	4830326.03	102	7528185.94	4830423.10
25	7529853.13	4830898.88	64	7529012.71	4830334.94	103	7528162.56	4830417.95
26	7529885.76	4830902.08	65	7528991.83	4830338.29	104	7528140.10	4830412.66
27	7529912.73	4830903.54	66	7528970.74	4830340.91	105	7528116.88	4830404.41
28	7529895.13	4830888.83	67	7528945.71	4830341.57	106	7528114.50	4830403.34
29	7529863.06	4830860.33	68	7528917.83	4830343.17	107	7528108.61	4830459.31
30	7528607.88	4830428.38	69	7528917.83	4830343.60	108	7528121.77	4830464.13
31	7528631.67	4830416.92	70	7528895.84	4830343.27	109	7528125.80	4830465.46
32	7528652.03	4830414.11	71	7528873.83	4830343.69	110	7528147.93	4830472.07
33	7528676.36	4830411.05	72	7528873.83	4830343.20	111	7528174.21	4830478.40
34	7528699.83	4830408.28	73	7528845.85	4830342.83	112	7528199.91	4830482.87
35	7528723.96	4830406.74	74	7528821.04	4830343.12	113	7528226.12	4830488.00
36	7528748.07	4830404.74	75	7528795.89	4830339.60	114	7528252.68	4830490.32
37	7528776.26	4830403.81	76	7528780.23	4830341.13	115	7528280.48	4830493.40
38	7528790.19	4830404.50	77	7528770.41	4830342.12	116	7528304.22	4830491.39
39	7528800.10	4830404.29	78	7528744.89	4830343.11	117	7528310.43	4830490.80

118	7528334.13	4830486.46	153	7528201.20	4830233.54	188	7530120.34	4830860.81
119	7528361.44	4830485.44	154	7528222.82	4830203.33	189	7530119.15	4830853.67
120	7528387.94	4830478.18	155	7528248.30	4830148.04	190	7530116.96	4830840.46
121	7528398.76	4830476.27	156	7528270.05	4830113.30	191	7530111.97	4830834.11
122	7528415.99	4830473.04	157	7530811.59	4832723.67	192	7530107.61	4830828.56
123	7528437.47	4830461.16	158	7530808.45	4832741.78	193	7530093.17	4830821.97
124	7528459.58	4830459.17	159	7530804.17	4832766.41	194	7530064.81	4830828.41
125	7528487.03	4830451.91	160	7530801.12	4832783.99	195	7530053.28	4830826.55
126	7528507.74	4830444.12	161	7530799.35	4832787.21	196	7530046.17	4830821.01
127	7528533.26	4830443.56	162	7530632.49	4831771.29	197	7530038.6	4830817.44
128	7528559.14	4830434.24	163	7530636.64	4831784.46	198	7530034.72	4830815.6
129	7528579.88	4830429.79	164	7530643.57	4831822.79	199	7530022.09	4830811.09
130	7528348.38	4830025.11	165	7530644.09	4831828.93	200	7530014.13	4830808.42
131	7528400.96	4829978.23	166	7530647.10	4831853.90	201	7530006.56	4830806.54
132	7528364.27	4829934.25	167	7530652.08	4831877.80	202	7529997.32	4830804.36
133	7528356.70	4829934.55	168	7530651.45	4831893.95	203	7529988.16	4830802.72
134	7528326.86	4829942.02	169	7530654.31	4831903.75	204	7529978.42	4830800.98
135	7528300.80	4829937.63	170	7530654.67	4831904.73	205	7529969.79	4830799.11
136	7528273.52	4829937.80	171	7530657.25	4831928.81	206	7529957.88	4830798.77
137	7528243.79	4829937.32	172	7530658.64	4831931.37	207	7529949.99	4830798.79
138	7528198.22	4829935.54	173	7530671.65	4831955.44	208	7529941.67	4830798.87
139	7528151.04	4829929.69	174	7530685.53	4831978.11	209	7529932.55	4830799.1
140	7528107.00	4829926.94	175	7530687.70	4831981.66	210	7529924.87	4830799.11
141	7528055.24	4829926.19	176	7530699.98	4831995.03	211	7529917.32	4830797.83
142	7527987.82	4829928.33	177	7530704.79	4832006.01	212	7529903.71	4830798
143	7527986.93	4830075.90	178	7530788.71	4831975.11	213	7529881.23	4830796.78
144	7527987.66	4830075.88	179	7530246.90	4831192.13	214	7529876.16	4830796.5
145	7528005.22	4830122.67	180	7530206.12	4831174.67	215	7529871.87	4830794.98
146	7528020.78	4830143.62	181	7530015.22	4830968.48	216	7529860.49	4830790.96
147	7528080.01	4830047.68	182	7530014.98	4830967.57	217	7529849.48	4830777.78
148	7528093.48	4830048.78	183	7530044.38	4830938.04	218	7529931.98	4830905.84
149	7528122.08	4830070.06	184	7530172.21	4830927.72	219	7529953.02	4830919.3
150	7528068.14	4830175.47	185	7530180.73	4830923.28	220	7529991.26	4830930.93
151	7528114.03	4830198.71	186	7530173.69	4830912.59	221	7530010.32	4830950.11
152	7528174.33	4830224.60	187	7530140.82	4830877.45			

ГРАД КРУШЕВАЦ, КО МАКРЕШАНЕ

1	7529279.50	4830055.46	21	7529313.56	4830087.71	41	7528690.28	4829053.84
2	7529279.54	4830054.92	22	7529327.88	4830095.30	42	7528685.21	4829051.88
3	7529278.42	4830046.31	23	7529334.24	4830084.05	43	7528682.69	4829050.91
4	7529276.50	4830029.02	24	7528755.55	4829194.49	44	7528680.71	4829050.20
5	7529275.50	4830022.58	25	7528754.78	4829170.63	45	7528680.23	4829039.90
6	7529276.41	4830016.53	26	7528754.72	4829169.16	46	7528679.29	4829026.11
7	7529280.59	4830012.10	27	7528751.51	4829133.30	47	7528632.12	4829012.15
8	7529286.22	4829997.59	28	7528748.52	4829105.35	48	7528610.71	4829006.56
9	7529288.34	4829987.18	29	7528747.89	4829098.63	49	7530818.84	4832568.94
10	7529289.15	4829982.86	30	7528745.81	4829095.23	50	7530815.05	4832568.93
11	7529289.80	4829978.18	31	7528735.90	4829083.80	51	7530813.88	4832596.59
12	7529271.40	4829975.93	32	7528732.91	4829080.36	52	7530836.46	4832597.83
13	7529258.98	4829974.42	33	7528728.86	4829077.00	53	7530831.39	4832618.45
14	7529252.82	4829973.11	34	7528721.23	4829070.67	54	7530825.95	4832643.08
15	7529292.59	4830122.59	35	7528717.84	4829067.86	55	7530821.28	4832667.85
16	7529293.06	4830121.57	36	7528712.29	4829064.60	56	7530817.00	4832692.52
17	7529300.04	4830108.33	37	7528704.79	4829060.20	57	7530812.55	4832718.14
18	7529294.16	4830105.21	38	7528700.91	4829057.93	58	7530811.59	4832723.67
19	7529296.71	4830100.39	39	7528700.21	4829057.66	59	7530948.14	4833100.21
20	7529301.07	4830092.18	40	7528695.67	4829055.91	60	7530940.48	4833082.98

61	7530930.34	4833046.24	95	7530631.67	4831355.73	129	7530586.75	4831557.43
62	7530926.60	4832993.84	96	7530637.75	4831354.88	130	7530610.61	4831581.37
63	7530918.08	4832926.55	97	7530652.43	4831334.71	131	7530615.25	4831587.20
64	7530912.59	4832873.78	98	7530652.32	4831329.89	132	7530615.12	4831599.56
65	7530908.85	4832831.78	99	7530644.17	4831330.08	133	7530615.04	4831606.97
66	7530909.30	4832791.89	100	7530644.28	4831334.89	134	7530611.28	4831653.83
67	7530914.83	4832748.88	101	7530644.29	4831335.17	135	7530611.43	4831656.72
68	7530915.22	4832699.78	102	7530635.42	4831347.06	136	7530612.68	4831679.64
69	7530920.21	4832666.46	103	7530631.97	4831347.58	137	7530613.47	4831694.26
70	7530922.67	4832636.10	104	7530617.83	4831347.68	138	7530614.59	4831714.84
71	7530933.37	4832599.90	105	7530617.74	4831345.74	139	7530624.90	4831747.20
72	7530946.12	4832547.18	106	7530615.60	4831345.79	140	7530632.49	4831771.29
73	7530850.03	4832528.11	107	7530615.74	4831353.28	141	7530788.71	4831975.11
74	7530849.52	4832534.03	108	7530601.68	4831353.22	142	7530808.57	4831967.80
75	7530838.55	4832576.58	109	7530601.33	4831353.23	143	7530797.46	4831944.11
76	7530695.30	4831468.60	110	7530589.68	4831341.83	144	7530784.10	4831904.03
77	7530693.00	4831462.31	111	7530588.81	4831331.33	145	7530769.18	4831862.67
78	7530690.53	4831455.68	112	7530580.69	4831332.00	146	7530756.66	4831828.25
79	7530687.58	4831449.47	113	7530581.76	4831344.96	147	7530745.30	4831784.26
80	7530684.70	4831444.13	114	7530573.15	4831339.69	148	7530730.99	4831739.63
81	7530680.56	4831436.76	115	7530556.68	4831329.46	149	7530723.90	4831705.06
82	7530676.78	4831430.59	116	7530543.61	4831321.34	150	7530713.26	4831658.11
83	7530670.75	4831421.69	117	7530540.79	4831321.75	151	7530711.93	4831616.52
84	7530664.15	4831413.62	118	7530538.23	4831320.61	152	7530710.65	4831573.16
85	7530652.97	4831400.54	119	7530535.48	4831318.72	153	7530710.31	4831564.90
86	7530643.45	4831390.20	120	7530517.81	4831310.53	154	7530712.27	4831554.40
87	7530633.98	4831381.91	121	7530452.02	4831414.40	155	7530713.04	4831551.29
88	7530627.56	4831368.70	122	7530462.94	4831422.24	156	7530710.80	4831543.17
89	7530622.06	4831368.66	123	7530484.93	4831437.77	157	7530708.57	4831518.22
90	7530618.87	4831369.27	124	7530504.44	4831455.32	158	7530707.36	4831512.10
91	7530610.89	4831363.80	125	7530522.05	4831470.26	159	7530704.88	4831502.81
92	7530607.20	4831361.40	126	7530544.90	4831491.88	160	7530701.96	4831492.96
93	7530615.70	4831361.43	127	7530562.20	4831516.56			
94	7530623.49	4831355.79	128	7530572.04	4831535.30			

ОПШТИНА ВАРВАРИН, КО БОШЊАНЕ

1	7530995.73	4835412.76	22	7530769.11	4835420.60	43	7530783.62	4832842.06
2	7530935.60	4835390.70	23	7530766.88	4835422.35	44	7530783.37	4832847.48
3	7530934.78	4835392.25	24	7530770.32	4835476.79	45	7530783.36	4832852.50
4	7530933.89	4835394.01	25	7530775.27	4835521.71	46	7530783.47	4832867.54
5	7530894.05	4835384.78	26	7530777.31	4835521.45	47	7530783.87	4832867.55
6	7530852.57	4835360.24	27	7530778.79	4835533.36	48	7530783.99	4832877.57
7	7530814.62	4835346.32	28	7530774.34	4835533.91	49	7530783.82	4832891.70
8	7530793.84	4835329.46	29	7530781.06	4835572.52	50	7530783.86	4832902.59
9	7530793.36	4835326.78	30	7530791.67	4835609.17	51	7530783.95	4832917.46
10	7530789.49	4835324.92	31	7530798.02	4835643.97	52	7530784.14	4832926.10
11	7530785.79	4835324.90	32	7530815.98	4835701.17	53	7530784.63	4832942.32
12	7530780.97	4835323.69	33	7530799.35	4832787.21	54	7530785.04	4832953.19
13	7530776.70	4835322.20	34	7530797.96	4832789.74	55	7530785.40	4832959.69
14	7530771.12	4835319.20	35	7530797.85	4832791.44	56	7530787.93	4832985.10
15	7530769.25	4835323.63	36	7530794.33	4832791.92	57	7530791.25	4832986.92
16	7530769.48	4835327.34	37	7530786.56	4832791.53	58	7530805.93	4833085.28
17	7530771.16	4835330.86	38	7530786.21	4832797.02	59	7530805.95	4833085.39
18	7530775.76	4835337.92	39	7530785.48	4832807.47	60	7530806.28	4833087.51
19	7530768.26	4835342.37	40	7530784.91	4832815.96	61	7530806.65	4833089.64
20	7530766.68	4835371.99	41	7530784.52	4832822.46	62	7530807.03	4833091.76
21	7530766.76	4835417.41	42	7530783.84	4832837.47	63	7530807.43	4833093.88

64	7530807.86	4833095.99	110	7530847.84	4833183.54	156	7530882.73	4835076.66
65	7530808.30	4833098.10	111	7530849.16	4833185.25	157	7530879.20	4835077.87
66	7530808.77	4833100.21	112	7530850.50	4833186.94	158	7530875.02	4835079.88
67	7530809.26	4833102.31	113	7530851.85	4833188.62	159	7530872.06	4835080.90
68	7530809.77	4833104.41	114	7530853.22	4833190.29	160	7530870.88	4835081.30
69	7530810.30	4833106.50	115	7530854.61	4833191.94	161	7530866.96	4835083.69
70	7530810.85	4833108.58	116	7530856.01	4833193.57	162	7530862.94	4835085.84
71	7530811.42	4833110.66	117	7530856.71	4833194.39	163	7530859.79	4835087.52
72	7530812.01	4833112.74	118	7530867.91	4833207.19	164	7530855.87	4835089.53
73	7530812.63	4833114.80	119	7530873.83	4833213.96	165	7530851.86	4835092.56
74	7530813.26	4833116.87	120	7530881.13	4833207.58	166	7530845.03	4835096.24
75	7530813.92	4833118.92	121	7530889.26	4833211.06	167	7530839.53	4835097.68
76	7530814.59	4833120.97	122	7530902.94	4833221.83	168	7530833.78	4835100.37
77	7530815.29	4833123.01	123	7530914.43	4833236.71	169	7530824.92	4835103.04
78	7530816.00	4833125.05	124	7530994.89	4833172.62	170	7530825.37	4835108.59
79	7530816.74	4833127.07	125	7531032.27	4834941.56	171	7530814.47	4835106.39
80	7530817.50	4833129.09	126	7531030.96	4834862.08	172	7530802.03	4835108.91
81	7530818.27	4833131.11	127	7531042.13	4834793.15	173	7530798.95	4835111.43
82	7530819.07	4833133.11	128	7531046.91	4834730.09	174	7530789.20	4835158.11
83	7530819.89	4833135.11	129	7531046.57	4834725.07	175	7530794.17	4835159.23
84	7530820.72	4833137.09	130	7531048.97	4834697.37	176	7530791.53	4835170.93
85	7530821.58	4833139.07	131	7531053.71	4834670.66	177	7530789.81	4835170.55
86	7530822.46	4833141.05	132	7531057.68	4834642.21	178	7530782.64	4835211.57
87	7530823.35	4833143.00	133	7531072.03	4834627.03	179	7530786.02	4835219.02
88	7530823.57	4833143.46	134	7531073.33	4834627.65	180	7530784.54	4835218.70
89	7530824.27	4833144.96	135	7531088.27	4834622.74	181	7530781.73	4835216.88
90	7530825.20	4833146.90	136	7531091.74	4834603.04	182	7530775.48	4835258.73
91	7530826.16	4833148.84	137	7531201.73	4834630.76	183	7530777.57	4835258.96
92	7530827.13	4833150.76	138	7531188.47	4834676.60	184	7530776.54	4835268.28
93	7530828.13	4833152.68	139	7531188.10	4834709.72	185	7530787.99	4835271.80
94	7530829.14	4833154.58	140	7531196.59	4834737.46	186	7530806.09	4835284.36
95	7530830.17	4833156.48	141	7531055.48	4835080.29	187	7530821.02	4835305.14
96	7530831.22	4833158.36	142	7531043.52	4835008.55	188	7530836.40	4835316.82
97	7530832.29	4833160.24	143	7531037.61	4834973.35	189	7531009.56	4835380.33
98	7530833.37	4833162.10	144	7531069.85	4835222.40	190	7531031.72	4834733,47
99	7530834.48	4833163.95	145	7531069.19	4835183.83	191	7531046,55	4834768,11
100	7530835.61	4833165.79	146	7531049.47	4835044.24	192	7531055,33	4834660,49
101	7530836.75	4833167.62	147	7530989.32	4835047.18	193	7531052,75	4834653,32
102	7530837.91	4833169.44	148	7530939.62	4835052.67	194	7531064,52	4834634,98
103	7530839.09	4833171.24	149	7530933.87	4835055.31	195	7531066,21	4834629,72
104	7530840.29	4833173.04	150	7530914.77	4835063.62	196	7531069,01	4834630,22
105	7530841.50	4833174.82	151	7530909.37	4835065.85	197	7531056.82	4834651.14
106	7530842.73	4833176.59	152	7530897.80	4835069.45			
107	7530843.98	4833178.35	153	7530893.04	4835071.21			
108	7530845.25	4833180.09	154	7530888.15	4835073.40			
109	7530846.54	4833181.82	155	7530885.58	4835075.53			

ОПШТИНА ВАРВАРИН, КО МАСКАРЕ

1	7531601.80	4837296.90
2	7531598.68	4837304.05
3	7531592.50	4837313.64
4	7531587.51	4837318.54
5	7531582.73	4837320.70
6	7531580.54	4837322.89
7	7531574.88	4837328.56
8	7531571.41	4837334.50
9	7531566.43	4837344.29

10	7531559.04	4837361.72
11	7531524.32	4837416.69
12	7531594.52	4837477.56
13	7532184.54	4836180.00
14	7532171.70	4836162.03
15	7532158.23	4836144.38
16	7532143.62	4836126.38
17	7532078.25	4836062.99
18	7532060.79	4836048.02

19	7532023.44	4836021.77
20	7531954.63	4835975.98
21	7531915.13	4835981.30
22	7531915.50	4835985.05
23	7531919.07	4835997.56
24	7531912.32	4836000.36
25	7531897.97	4836017.08
26	7531851.29	4836037.34
27	7531830.29	4836042.99

28	7531813.31	4836041.14
29	7531796.34	4836039.15
30	7531789.19	4836051.93
31	7531778.48	4836068.91
32	7531766.30	4836084.53
33	7531748.74	4836103.51
34	7531744.41	4836099.45
35	7531731.33	4836109.79
36	7531724.34	4836114.68
37	7531722.04	4836117.23
38	7531695.77	4836147.45
39	7531668.24	4836176.55
40	7531666.71	4836178.71
41	7531637.64	4836205.69
42	7531626.20	4836215.39
43	7531623.93	4836218.77
44	7531612.38	4836242.35
45	7531605.41	4836282.39
46	7531598.93	4836311.19
47	7531612.97	4836317.27
48	7531626.00	4836323.78
49	7531639.65	4836330.41
50	7531655.16	4836304.09
51	7531666.45	4836313.22
52	7531669.56	4836316.12
53	7531678.16	4836323.45
54	7531679.37	4836324.51
55	7531687.33	4836331.74
56	7531682.12	4836342.49
57	7531715.71	4836363.33
58	7531747.14	4836383.44
59	7531751.83	4836376.42
60	7531762.44	4836363.34
61	7531797.42	4836388.12
62	7531839.35	4836417.55
63	7531971.12	4836461.81
64	7532012.20	4836487.34
65	7532100.77	4836480.15
66	7532203.37	4836479.92
67	7532210.03	4836452.11
68	7532211.54	4836445.83
69	7532211.77	4836444.21
70	7532217.70	4836403.54
71	7532213.47	4836403.40
72	7532219.78	4836367.87
73	7532221.31	4836336.65
74	7532221.20	4836322.51
75	7532221.49	4836308.48
76	7532220.19	4836287.58
77	7532217.75	4836248.40
78	7532217.16	4836240.48
79	7532206.66	4836217.92
80	7531472.11	4835930.68
81	7531475.29	4835929.40
82	7531529.84	4835911.77
83	7531582.16	4835895.94
84	7531666.23	4835887.27

85	7531732.94	4835883.14
86	7531764.09	4835879.28
87	7531761.22	4835878.98
88	7531730.76	4835848.78
89	7531709.90	4835837.47
90	7531687.53	4835823.29
91	7531666.36	4835807.70
92	7531645.02	4835792.79
93	7531623.48	4835778.07
94	7531599.83	4835761.96
95	7531706.85	4835683.82
96	7531716.65	4835690.45
97	7531736.16	4835704.19
98	7531755.95	4835717.27
99	7531776.28	4835729.55
100	7531796.91	4835741.47
101	7531817.62	4835753.39
102	7531838.24	4835765.58
103	7531858.66	4835778.06
104	7531879.13	4835790.04
105	7531900.63	4835800.14
106	7531922.16	4835810.51
107	7531943.92	4835820.06
108	7531966.17	4835828.63
109	7531968.22	4835829.42
110	7531709.91	4837188.58
111	7531714.34	4837186.41
112	7531718.05	4837182.82
113	7531723.49	4837174.92
114	7531731.32	4837173.96
115	7531735.18	4837177.47
116	7531737.76	4837175.75
117	7531741.68	4837170.97
118	7531741.89	4837164.75
119	7531746.11	4837157.92
120	7531753.69	4837152.78
121	7531756.74	4837151.07
122	7531773.38	4837148.43
123	7531784.54	4837138.74
124	7531803.67	4837113.58
125	7531871.75	4837047.47
126	7531931.07	4837018.46
127	7531994.77	4836968.98
128	7532004.46	4836959.60
129	7532010.26	4836951.52
130	7532017.95	4836942.67
131	7532022.77	4836932.81
132	7532026.32	4836926.15
133	7532036.00	4836910.35
134	7532039.02	4836906.86
135	7532050.09	4836890.05
136	7532054.20	4836884.47
137	7532060.05	4836875.86
138	7532065.38	4836867.60
139	7532065.10	4836863.36
140	7532068.10	4836857.32
141	7532072.01	4836853.26

142	7532076.05	4836847.34
143	7532079.59	4836841.86
144	7532085.06	4836835.30
145	7532090.68	4836826.62
146	7532092.82	4836823.91
147	7532097.74	4836814.31
148	7532102.83	4836805.05
149	7532105.63	4836799.57
150	7532109.24	4836794.61
151	7532114.34	4836786.58
152	7532120.23	4836779.08
153	7532124.99	4836772.20
154	7532130.05	4836762.98
155	7532144.89	4836742.35
156	7532158.89	4836720.93
157	7532176.09	4836705.58
158	7532193.58	4836677.91
159	7532200.63	4836661.96
160	7532205.96	4836653.05
161	7532212.03	4836643.02
162	7532221.92	4836623.14
163	7532231.16	4836603.10
164	7532234.16	4836596.20
165	7532239.57	4836582.61
166	7532242.08	4836577.94
167	7532243.87	4836569.39
168	7532245.91	4836562.57
169	7532247.52	4836556.85
170	7532251.25	4836540.86
171	7532256.20	4836519.52
172	7532257.23	4836514.40
173	7532258.89	4836506.42
174	7532260.35	4836498.18
175	7532260.57	4836493.73
176	7532263.69	4836476.70
177	7532263.52	4836465.59
178	7532263.15	4836456.01
179	7532263.74	4836448.24
180	7532263.41	4836438.49
181	7532263.12	4836426.33
182	7532262.44	4836419.33
183	7532261.50	4836405.72
184	7532260.83	4836395.16
185	7532259.83	4836385.17
186	7532258.00	4836377.66
187	7532255.52	4836367.58
188	7532255.15	4836359.38
189	7532253.92	4836349.51
190	7532251.73	4836341.57
191	7532248.36	4836333.59
192	7532246.48	4836321.57
193	7532242.64	4836312.78
194	7532240.31	4836300.21
195	7532239.38	4836294.53
196	7532234.86	4836285.92
197	7532232.68	4836279.01
198	7532232.23	4836275.20

199	7532225.34	4836258.42
200	7532216.18	4836238.34
201	7532196.55	4836198.65
202	7532128.48	4836109.75
203	7532111.63	4836093.89
204	7532095.64	4836077.92
205	7532042.13	4836034.91
206	7532004.14	4836009.66
207	7531983.73	4835998.83
208	7531958.94	4835985.25
209	7531943.82	4835952.70
210	7531897.39	4835960.13
211	7531830.84	4835969.73
212	7531762.47	4835977.39
213	7531704.99	4835983.71
214	7531632.10	4835996.28
215	7531564.86	4836012.62
216	7531506.31	4836030.06
217	7531418.20	4836069.08
218	7531328.41	4836111.02
219	7531326.54	4836111.10
220	7531661.04	4836308.84
221	7531982.74	4835998.26
222	7531758.10	4835878.39
223	7531751.36	4835876.07
224	7531746.10	4835873.10
225	7531742.06	4835869.90
226	7531737.20	4835864.46
227	7531734.09	4835859.31
228	7531731.98	4835854.04

ОПШТИНА ЋИЋЕВАЦ, КО МРЗЕНИЦА

1	7532021.40	4835850.27	49	7531641.46	4835632.28	96	7531283.81	4835992.04
2	7532012.79	4835844.68	50	7531659.98	4835647.32	97	7531335.52	4835983.02
3	7531988.33	4835837.25	51	7531678.18	4835662.71	98	7531384.51	4835971.18
4	7531968.22	4835829.42	52	7531696.94	4835677.11	99	7531428.61	4835950.57
5	7531196.59	4834737.46	53	7531706.85	4835683.82	100	7531472.11	4835930.68
6	7531197.19	4834739.40	54	7531599.83	4835761.96	101	7531326.54	4836111.10
7	7531199.58	4834781.03	55	7531580.43	4835747.81	102	7531278.63	4836113.09
8	7531194.35	4834828.05	56	7531560.07	4835731.17	103	7531212.33	4836113.09
9	7531190.57	4834865.08	57	7531539.69	4835714.67	104	7531151.04	4836096.50
10	7531200.67	4834883.19	58	7531519.63	4835697.62	105	7531099.25	4836078.57
11	7531201.47	4834887.92	59	7531500.25	4835679.81	106	7531048.73	4836046.49
12	7531208.15	4834910.86	60	7531481.27	4835661.67	107	7531011.33	4836002.28
13	7531214.78	4834934.06	61	7531462.55	4835643.25	108	7530981.98	4835950.25
14	7531220.80	4834957.09	62	7531444.19	4835624.46	109	7530965.97	4835904.90
15	7531229.07	4834979.70	63	7531426.23	4835605.30	110	7530952.48	4835844.85
16	7531235.22	4835002.96	64	7531408.61	4835585.82	111	7530959.23	4835789.44
17	7531241.73	4835025.89	65	7531391.38	4835566.00	112	7530978.57	4835697.28
18	7531248.28	4835048.77	66	7531379.77	4835552.09	113	7531010.58	4835583.97
19	7531255.61	4835071.38	67	7531355.75	4835522.32	114	7531044.82	4835471.74
20	7531263.35	4835093.94	68	7531342.06	4835504.60	115	7531053.08	4835433.79
21	7531271.10	4835116.42	69	7531326.28	4835483.58	116	7530995.73	4835412.76
22	7531279.89	4835138.48	70	7531311.20	4835462.04	117	7530815.98	4835701.17
23	7531289.04	4835160.43	71	7531296.53	4835440.25	118	7530834.50	4835753.61
24	7531301.84	4835186.00	72	7531290.25	4835430.39	119	7530841.85	4835771.54
26	7531319.29	4835222.71	73	7531282.53	4835418.01	120	7530846.30	4835781.88
27	7531330.13	4835246.16	74	7531268.84	4835395.69	121	7530850.71	4835782.30
28	7531341.62	4835266.98	75	7531255.28	4835373.25	122	7530854.30	4835786.86
29	7531353.69	4835287.58	76	7531242.28	4835350.46	123	7530854.99	4835785.83
30	7531365.12	4835308.68	77	7531229.58	4835327.50	124	7530854.32	4835799.93
31	7531376.04	4835329.88	78	7531219.27	4835307.68	125	7530856.19	4835804.09
32	7531388.00	4835350.39	79	7531204.66	4835299.52	126	7530861.53	4835805.37
33	7531394.90	4835361.68	80	7531192.86	4835275.07	127	7530924.57	4835773.26
34	7531400.48	4835370.61	81	7531180.13	4835318.10	128	7530924.09	4835769.40
35	7531413.66	4835390.34	82	7531170.38	4835386.78	129	7530934.48	4835767.87
36	7531427.82	4835409.40	83	7531144.67	4835476.59	130	7530966.62	4835754.21
37	7531442.54	4835428.14	84	7531128.92	4835553.56	131	7531071.07	4835293.91
38	7531457.42	4835446.74	85	7531108.49	4835628.65	132	7531069.85	4835222.40
39	7531472.86	4835464.86	86	7531085.57	4835696.13	133	7531009.56	4835380.33
40	7531488.50	4835482.88	87	7531071.01	4835749.39	134	7531060.63	4835399.07
41	7531506.58	4835490.29	88	7531063.23	4835791.90	135	7531067.96	4835365.38
42	7531520.15	4835518.37	89	7531059.56	4835851.93	136	7531515.09	4835512.85
43	7531536.71	4835535.42	90	7531064.95	4835888.55	137	7531391.92	4835354.85
44	7531553.53	4835552.22	91	7531081.71	4835924.66	138	7531380.40	4835326.67
45	7531570.81	4835568.61	92	7531115.30	4835952.46	139	7531498.67	4835494.60
46	7531587.96	4835585.11	93	7531152.24	4835976.07			
47	7531605.64	4835601.01	94	7531192.45	4835985.51			
48	7531623.37	4835616.88	95	7531236.15	4835992.04			

ОПШТИНА ЋИЋЕВАЦ, КО ГРАД СТАЛАЋ

1	7533135.74	4837541.20	8	7533026.38	4837448.53	15	7532960.62	4837405.05
2	7533125.35	4837527.64	9	7533022.22	4837446.51	16	7532957.89	4837390.95
3	7533119.14	4837519.87	10	7533008.65	4837436.72	17	7532946.09	4837392.08
4	7533115.62	4837523.56	11	7532995.95	4837427.47	18	7532928.26	4837379.62
5	7533104.36	4837501.80	12	7532983.60	4837418.77	19	7532918.81	4837373.03
6	7533081.97	4837487.21	13	7532976.83	4837414.00	20	7532909.61	4837366.60
7	7533051.97	4837466.33	14	7532970.14	4837409.33	21	7532890.48	4837353.10

22	7532875.73	4837342.63	79	7532889.27	4837689.22	136	7532348.01	4836807.82
23	7532861.37	4837332.71	80	7532892.49	4837687.37	137	7532352.43	4836797.08
24	7532852.90	4837326.67	81	7532895.91	4837685.72	138	7532338.52	4836791.44
25	7532837.24	4837315.72	82	7532898.88	4837684.02	139	7532332.50	4836788.62
26	7532826.82	4837308.49	83	7532901.67	4837682.53	140	7532328.74	4836784.22
27	7532817.26	4837302.13	84	7532933.07	4837721.96	141	7532327.09	4836778.41
28	7532802.08	4837291.39	85	7532937.46	4837727.46	142	7532328.22	4836772.10
29	7532788.59	4837282.24	86	7532981.69	4837767.62	143	7532333.33	4836760.61
30	7532783.19	4837278.49	87	7531709.91	4837188.58	144	7532335.11	4836757.44
31	7532771.46	4837270.27	88	7531706.27	4837190.36	145	7532336.75	4836756.24
32	7532744.74	4837252.19	89	7531702.50	4837195.84	146	7532339.37	4836755.66
33	7532731.20	4837243.11	90	7531698.80	4837200.93	147	7532344.06	4836745.47
34	7532717.36	4837233.57	91	7531688.82	4837209.91	148	7532348.71	4836740.07
35	7532707.25	4837225.80	92	7531683.04	4837215.06	149	7532355.09	4836737.55
36	7532691.68	4837257.56	93	7531674.60	4837220.67	150	7532361.91	4836738.23
37	7532661.95	4837287.14	94	7531669.01	4837225.14	151	7532364.46	4836739.35
38	7532651.83	4837297.65	95	7531664.48	4837227.43	152	7532375.97	4836744.62
39	7532619.33	4837335.57	96	7531656.93	4837234.11	153	7532380.66	4836734.31
40	7532589.08	4837374.16	97	7531655.34	4837239.81	154	7532369.17	4836728.92
41	7532583.47	4837385.05	98	7531649.57	4837241.99	155	7532359.99	4836726.11
42	7532577.71	4837395.96	99	7531644.87	4837246.98	156	7532351.89	4836726.48
43	7532573.82	4837397.68	100	7531639.17	4837254.44	157	7532343.71	4836729.67
44	7532565.99	4837438.53	101	7531632.21	4837263.17	158	7532339.24	4836733.06
45	7532568.00	4837448.24	102	7531627.21	4837266.81	159	7532338.26	4836732.47
46	7532573.15	4837453.89	103	7531620.96	4837274.06	160	7532366.98	4836694.23
47	7532578.55	4837456.81	104	7531612.03	4837284.71	161	7532392.05	4836648.28
48	7532591.03	4837464.32	105	7531609.39	4837286.32	162	7532408.53	4836602.89
49	7532603.40	4837473.37	106	7531602.48	4837295.35	163	7532415.30	4836563.21
50	7532607.44	4837477.16	107	7531601.80	4837296.90	164	7532417.46	4836499.98
51	7532611.48	4837479.83	108	7531594.52	4837477.56	165	7532417.33	4836397.79
52	7532615.52	4837482.63	109	7531613.23	4837493.78	166	7532414.85	4836333.09
53	7532618.66	4837485.19	110	7531631.77	4837459.79	167	7532401.05	4836273.15
54	7532623.18	4837489.23	111	7531636.65	4837448.94	168	7532394.05	4836232.04
55	7532627.19	4837493.42	112	7531784.66	4837337.76	169	7532365.88	4836163.60
56	7532638.55	4837501.98	113	7531828.59	4837305.57	170	7532342.94	4836121.88
57	7532647.83	4837514.87	114	7531870.11	4837271.33	171	7532311.78	4836080.98
58	7532681.11	4837552.37	115	7531929.76	4837221.77	172	7532257.33	4836030.01
59	7532708.67	4837580.23	116	7531977.59	4837184.16	173	7532173.45	4835964.54
60	7532732.83	4837603.17	117	7532031.12	4837142.26	174	7532092.09	4835904.64
61	7532741.52	4837611.63	118	7532067.72	4837117.87	175	7532092.07	4835904.68
62	7532757.17	4837626.00	119	7532108.09	4837079.62	176	7532049.15	4835868.27
63	7532774.34	4837643.05	120	7532138.55	4837029.88	177	7532021.40	4835850.27
64	7532789.56	4837665.30	121	7532157.45	4836976.16	178	7532953.94	4838490.46
65	7532802.76	4837690.46	122	7532186.54	4836916.77	179	7533010.84	4838374.43
66	7532810.28	4837707.70	123	7532215.31	4836879.36	180	7533017.07	4838369.69
67	7532814.49	4837729.53	124	7532236.09	4836852.47	181	7533023.11	4838364.74
68	7532817.61	4837726.38	125	7532258.45	4836832.58	182	7533034.70	4838358.85
69	7532826.61	4837721.13	126	7532278.73	4836807.97	183	7533044.94	4838351.03
70	7532835.88	4837716.19	127	7532285.05	4836799.42	184	7533029.64	4838332.55
71	7532838.43	4837715.02	128	7532304.98	4836776.42	185	7533051.99	4838316.84
72	7532846.15	4837711.47	129	7532311.68	4836767.81	186	7533121.25	4838271.18
73	7532854.55	4837707.68	130	7532316.82	4836769.85	187	7533124.32	4838256.22
74	7532858.25	4837706.15	131	7532315.61	4836777.26	188	7533124.57	4838246.53
75	7532861.57	4837704.51	132	7532317.11	4836786.26	189	7533114.38	4838236.34
76	7532866.31	4837702.15	133	7532321.48	4836793.85	190	7533097.00	4838241.74
77	7532873.11	4837698.45	134	7532325.54	4836797.73	191	7533075.85	4838256.22
78	7532885.55	4837691.41	135	7532334.08	4836802.00	192	7533041.05	4838273.36

193	7533002.95	4838300.33	250	7532330.98	4838549.51	310	7532229.05	4837465.97
194	7532994.90	4838290.61	251	7532328.63	4838554.14	311	7532225.99	4837458.40
195	7532983.78	4838297.41	252	7532325.67	4838558.92	312	7532185.69	4837457.70
196	7532977.27	4838300.04	253	7532320.80	4838566.57	313	7532144.31	4837454.11
197	7532970.75	4838302.40	254	7532312.31	4838575.01	314	7532123.06	4837450.58
198	7532954.99	4838307.44	255	7532289.07	4838604.46	315	7532101.43	4837445.10
199	7532933.61	4838315.22	256	7532288.56	4838605.18	316	7532078.65	4837437.43
200	7532928.86	4838317.11	257	7532266.48	4838639.04	317	7532045.20	4837424.01
201	7532920.02	4838320.01	258	7532256.94	4838655.94	318	7532020.32	4837413.92
202	7532912.33	4838323.22	259	7532252.76	4838663.33	319	7532002.03	4837407.51
203	7532883.94	4838332.20	260	7532271.57	4838687.16	320	7531974.46	4837398.71
204	7532871.92	4838335.04	264	7532279.86	4838697.18	321	7531927.92	4837380.76
205	7532864.57	4838335.73	265	7532295.15	4838711.72	322	7531880.78	4837364.05
206	7532857.37	4838337.39	266	7532306.57	4838722.58	323	7531830.99	4837355.82
207	7532852.02	4838337.97	267	7532320.00	4838739.54	324	7531790.82	4837350.82
208	7532848.10	4838338.29	268	7532351.49	4838768.25	325	7531770.25	4837349.87
209	7532807.99	4838338.24	269	7532374.86	4838796.02	326	7531768.93	4837353.47
210	7532788.31	4838332.92	270	7532385.45	4838809.21	327	7531760.70	4837351.24
211	7532749.11	4838323.87	271	7532404.35	4838844.58	328	7531727.50	4837369.94
212	7532710.35	4838314.32	272	7532943.45	4838688.24	329	7531714.64	4837379.75
213	7532700.07	4838311.10	273	7532943.84	4838680.30	334	7531681.85	4837405.59
214	7532678.54	4838300.28	274	7532945.19	4838674.11	335	7531652.54	4837433.71
215	7532659.69	4838334.22	275	7532946.95	4838663.53	336	7531651.38	4837473.79
216	7532651.17	4838327.58	276	7532950.29	4838643.66	337	7531644.66	4837520.04
217	7532647.86	4838324.82	277	7532950.93	4838630.17	338	7531643.43	4837553.71
218	7532645.56	4838322.89	278	7532959.11	4838634.43	339	7531642.46	4837591.09
219	7532636.11	4838333.99	279	7532987.79	4838650.94	340	7531643.00	4837596.26
220	7532631.31	4838338.27	280	7532952.33	4838604.26	341	7531643.89	4837602.10
221	7532627.10	4838342.73	281	7532931.13	4838575.54	342	7531643.27	4837606.46
222	7532617.02	4838350.16	282	7532939.85	4838566.82	343	7531644.59	4837625.66
223	7532605.33	4838359.03	283	7532206.38	4837690.44	344	7531645.43	4837637.76
224	7532600.63	4838361.54	284	7532210.41	4837679.36	345	7531665.02	4837669.03
225	7532597.33	4838363.27	285	7532212.65	4837673.41	346	7531685.82	4837703.44
226	7532583.16	4838369.82	286	7532218.58	4837661.41	347	7531712.05	4837746.12
227	7532547.72	4838377.45	287	7532221.54	4837655.60	348	7531704.70	4837749.49
228	7532518.74	4838381.06	288	7532223.38	4837653.07	349	7531697.52	4837753.70
229	7532513.53	4838381.04	289	7532227.08	4837647.70	350	7531712.18	4837777.19
230	7532515.43	4838387.98	290	7532230.93	4837642.59	351	7531733.52	4837811.42
231	7532517.31	4838395.86	291	7532235.02	4837637.23	352	7531734.84	4837813.30
232	7532515.58	4838396.48	292	7532244.15	4837627.96	353	7531725.01	4837822.60
233	7532499.91	4838402.85	293	7532246.82	4837622.90	354	7531717.34	4837829.69
234	7532489.50	4838407.16	294	7532249.22	4837614.82	355	7531709.49	4837836.50
235	7532484.32	4838411.14	295	7532252.72	4837609.77	356	7531682.75	4837865.46
236	7532479.42	4838415.08	296	7532255.81	4837604.41	357	7531675.11	4837876.22
237	7532472.72	4838415.18	297	7532257.59	4837602.53	358	7531665.98	4837891.27
238	7532465.25	4838416.41	298	7532259.27	4837599.38	359	7531667.95	4837929.29
239	7532469.66	4838431.71	299	7532262.68	4837595.24	360	7531679.14	4837964.72
240	7532482.24	4838461.76	300	7532268.80	4837587.75	361	7531699.32	4838012.51
241	7532487.31	4838473.96	301	7532271.67	4837583.70	362	7531720.38	4838046.74
242	7532450.49	4838485.83	302	7532237.01	4837563.04	363	7531732.26	4838064.81
243	7532425.42	4838491.76	303	7532212.70	4837548.30	364	7531752.55	4838080.43
244	7532385.41	4838496.62	304	7532214.43	4837545.05	365	7531780.62	4838110.88
245	7532345.06	4838497.18	305	7532222.98	4837535.60	366	7531788.57	4838116.97
246	7532343.30	4838509.83	306	7532226.59	4837532.46	369	7531809.07	4838132.89
247	7532339.02	4838527.11	307	7532210.63	4837519.14	370	7531814.58	4838137.69
248	7532335.91	4838538.17	308	7532185.54	4837494.90	371	7531824.88	4838146.58
249	7532331.56	4838548.14	309	7532221.85	4837470.76	372	7531871.04	4838129.29

373	7531911.06	4838121.99	416	7532286.81	4837935.61	459	7533621.75	4839315.45
374	7531961.30	4838115.71	417	7532282.54	4837918.06	460	7533618.43	4839305.59
375	7531981.29	4838114.19	418	7532282.61	4837912.79	461	7533597.25	4839300.76
376	7531997.00	4838114.74	419	7532282.17	4837907.79	462	7533563.44	4839299.49
377	7531999.15	4838120.30	420	7532282.57	4837903.46	463	7533530.51	4839297.91
378	7532006.00	4838119.88	421	7532282.96	4837897.05	464	7532111.16	4838096.94
379	7532056.49	4838117.47	422	7532283.07	4837889.21	465	7532104.46	4838087.21
380	7532095.71	4838117.68	423	7532282.80	4837882.54	466	7532098.11	4838076.92
381	7532123.03	4838116.51	424	7532282.25	4837876.20	467	7532083.32	4838053.03
382	7532125.24	4838116.42	425	7532279.47	4837862.11	468	7532078.27	4838042.94
383	7532130.96	4838124.33	426	7532278.58	4837853.44	469	7532072.74	4838027.32
384	7532136.85	4838132.41	427	7532277.90	4837845.88	470	7532070.55	4838021.21
385	7532139.90	4838130.35	428	7532277.47	4837835.98	471	7532067.99	4838014.48
386	7532145.24	4838138.69	429	7532276.64	4837831.03	472	7532061.22	4837988.25
387	7532178.42	4838116.13	430	7532277.07	4837824.01	473	7532058.17	4837973.09
388	7532194.44	4838105.89	431	7532277.06	4837816.77	474	7532057.01	4837964.42
389	7532191.64	4838103.70	432	7532226.76	4837817.09	475	7532055.99	4837955.75
390	7532225.37	4838080.87	433	7532186.66	4837817.91	476	7532055.25	4837948.66
391	7532239.01	4838072.29	434	7532171.29	4837818.19	477	7532054.46	4837940.89
392	7532236.34	4838069.03	435	7532172.93	4837808.27	478	7532053.96	4837931.87
393	7532235.18	4838066.91	436	7532174.87	4837798.42	479	7532053.46	4837922.89
394	7532234.05	4838065.73	437	7532177.08	4837781.28	480	7532052.96	4837913.90
395	7532231.35	4838061.50	438	7532179.16	4837772.13	481	7532053.10	4837898.89
396	7532228.17	4838057.11	439	7532182.70	4837761.91	482	7532054.38	4837868.60
397	7532227.53	4838055.12	440	7532188.73	4837746.95	483	7532054.85	4837856.90
398	7532221.36	4838046.05	441	7532188.19	4837743.05	484	7532056.66	4837845.00
399	7532217.02	4838040.58	442	7532191.31	4837735.26	485	7532058.02	4837818.53
400	7532214.56	4838035.31	443	7532194.33	4837726.57	486	7532063.81	4837784.37
401	7532210.79	4838028.59	444	7532195.20	4837723.35	487	7532054.13	4837769.32
402	7532203.25	4838017.93	445	7532196.86	4837719.66	488	7532050.70	4837749.76
403	7532200.19	4838012.52	446	7532197.43	4837717.42	489	7532053.49	4837732.91
404	7532198.29	4838009.04	447	7532197.72	4837715.46	490	7532064.59	4837718.01
405	7532197.90	4838008.27	448	7532199.06	4837711.55	491	7532072.36	4837708.01
406	7532196.80	4838006.18	449	7532199.89	4837708.49	492	7532074.03	4837699.59
407	7532195.94	4838004.42	450	7532201.61	4837703.83	493	7532074.58	4837685.20
408	7532194.59	4838001.66	451	7532203.03	4837699.93	494	7532076.59	4837652.31
409	7532191.45	4837996.76	452	7533494.08	4839290.21	495	7532081.05	4837634.55
410	7532189.69	4837992.33	453	7533487.1	4839309.54	496	7532085.29	4837626.31
411	7532187.62	4837987.13	454	7533478.94	4839330.28	497	7532091.91	4837603.84
412	7532186.45	4837982.98	455	7533470.47	4839346.14	498	7532141.02	4837624.53
413	7532223.77	4837968.31	456	7533464.63	4839358.19	499	7532159.57	4837631.99
414	7532241.57	4837963.14	457	7533622.7	4839372.99			
415	7532290.68	4837953.00	458	7533621.72	4839349.68			

ОПШТИНА ЋИЋЕВАЦ, КО СТАЛАЋ

1	7533104.02	4837674.28	13	7533025.71	4837802.87	25	7532922.32	4838800.75
2	7533118.71	4837650.12	14	7533056.74	4837745.25	26	7532910.48	4838792.93
3	7533132.53	4837625.46	15	7533060.26	4837738.98	27	7532917.30	4838774.63
4	7533104.64	4837600.59	16	7533064.00	4837732.84	28	7532926.58	4838757.40
5	7533100.14	4837596.58	17	7533067.96	4837726.83	29	7532934.27	4838742.82
6	7533103.80	4837594.05	18	7533072.12	4837720.96	30	7532934.90	4838741.28
7	7533109.43	4837590.64	19	7533088.49	4837697.90	31	7532941.01	4838726.22
8	7533119.95	4837583.16	20	7533063.33	4838873.92	32	7532942.43	4838703.65
9	7533104.15	4837567.91	21	7533030.04	4838857.36	33	7532943.25	4838692.45
10	7532983.29	4837784.00	22	7533005.44	4838844.33	34	7532943.45	4838688.24
11	7533005.72	4837795.36	23	7532994.16	4838838.44	35	7532404.35	4838844.58
12	7533019.80	4837802.31	24	7532958.29	4838819.69	36	7532436.15	4838884.99

37	7532558.65	4839006.81	59	7533045.78	4839331.58	81	7533134.89	4839152.67
38	7532567.40	4839017.88	60	7533080.82	4839351.00	82	7533134.95	4839148.62
39	7532574.71	4839027.29	61	7533109.55	4839371.08	83	7533135.55	4839144.31
40	7532582.81	4839034.31	62	7533118.26	4839376.05	84	7533135.82	4839139.25
41	7532587.10	4839038.03	63	7533127.34	4839382.63	85	7533136.36	4839134.67
42	7532601.38	4839050.32	64	7533134.15	4839363.03	86	7533136.48	4839126.24
43	7532611.79	4839067.36	65	7533138.44	4839342.60	87	7533135.96	4839116.76
44	7532623.11	4839076.59	66	7533145.01	4839340.72	88	7533134.69	4839106.98
45	7532629.72	4839086.85	67	7533147.13	4839328.36	89	7533132.80	4839097.83
46	7532644.49	4839096.69	68	7533142.55	4839323.00	90	7533133.07	4839067.26
47	7532649.27	4839103.97	69	7533144.26	4839314.87	91	7533131.96	4839051.56
48	7532639.04	4839116.95	70	7533155.86	4839274.67	92	7533130.17	4839034.65
49	7532639.04	4839131.09	71	7533158.44	4839266.16	93	7533129.25	4839008.90
50	7532673.89	4839150.07	72	7533161.99	4839256.94	94	7533128.88	4838996.39
51	7532812.14	4839249.88	73	7533164.98	4839252.15	95	7533128.48	4838982.48
52	7532879.35	4839268.28	74	7533161.61	4839246.19	96	7533128.57	4838958.83
53	7532899.78	4839272.91	75	7533154.11	4839231.62	97	7533129.22	4838947.35
54	7532923.92	4839278.50	76	7533150.11	4839224.43	98	7533129.88	4838934.93
55	7532955.37	4839288.93	77	7533148.54	4839219.08	99	7533131.80	4838926.71
56	7532992.94	4839303.49	78	7533142.54	4839195.76	100	7533134.60	4838918.90
57	7533022.84	4839318.12	79	7533137.97	4839175.12	101	7533136.01	4838908.63
58	7533028.62	4839320.95	80	7533134.96	4839158.11	102	7533099.46	4838891.56

103	7533463.13	4839361.54	123	7533406.41	4840348.8	143	7533315.75	4840381.12
104	7533450.71	4839389.37	124	7533408.57	4840354.13	144	7533312.69	4840372.26
105	7533480.67	4839397.04	125	7533415.61	4840379.51	145	7533314.02	4840364.8
106	7533509.54	4839404.12	126	7533421.25	4840398.31	146	7533316.63	4840355.2
107	7533534.63	4839407.69	127	7533429.62	4840426.97	147	7533315.26	4840345.16
108	7533557.48	4839410.5	128	7533435.8	4840450.02	148	7533318.88	4840328.7
109	7533585.74	4839410.57	129	7533438.6	4840486.41	149	7533318.93	4840309.41
110	7533607.79	4839410.3	130	7533415.62	4840483.33	150	7533319.3	4840297.16
111	7533611.88	4839388.56	131	7533396.06	4840483.91	151	7533312.7	4840281.07
112	7533618.64	4839378.83	132	7533374.63	4840483.78	152	7533306.19	4840260.46
113	7533315.38	4840144.53	133	7533363.79	4840485.23	153	7533296.68	4840242.97
114	7533324.21	4840157.86	134	7533362.94	4840473.87	154	7533292.7	4840230.8
115	7533330.02	4840175.77	135	7533365.03	4840470.15	155	7533288.04	4840212.22
116	7533338.1	4840193.29	136	7533356.38	4840462.06	156	7533284.78	4840196.65
117	7533360.51	4840220.45	137	7533347.55	4840453.57	157	7533286.34	4840181.89
118	7533379.32	4840248.64	138	7533339.64	4840439.08	158	7533289.77	4840169.26
119	7533388.94	4840282.94	139	7533332.1	4840428.31	159	7533295.38	4840162.1
120	7533396	4840304.43	140	7533325.92	4840417.71	160	7533306.76	4840145.55
121	7533402.69	4840333.84	141	7533321.46	4840407.39	161	7533315.38	4840144.53
122	7533403.81	4840337.71	142	7533319.86	4840398.51			

ОПШТИНА ЋИЋЕВАЦ, КО ПОЈАТЕ

1	7536018.49	4844523.61	13	7535851.92	4844363.57	25	7535822.39	4844487.35
2	7536020.97	4844518.98	14	7535851.79	4844367.46	26	7535820.47	4844496.33
3	7536022.87	4844515.70	15	7535852.19	4844377.25	27	7535818.19	4844505.21
4	7536022.73	4844514.08	16	7535851.57	4844382.41	28	7535815.54	4844514.06
5	7536024.85	4844510.79	17	7535850.84	4844388.43	29	7535814.47	4844517.40
6	7535969.36	4844430.14	18	7535847.60	4844403.33	30	7535813.04	4844521.68
7	7535939.18	4844393.64	19	7535844.34	4844416.94	31	7535809.92	4844527.53
8	7535911.18	4844354.95	20	7535842.05	4844429.10	32	7535805.36	4844542.12
9	7535906.05	4844354.10	21	7535838.41	4844439.05	33	7535801.10	4844556.82
10	7535854.75	4844345.45	22	7535833.51	4844449.81	34	7535792.78	4844589.79
11	7535853.59	4844352.25	23	7535829.51	4844461.13	35	7535787.43	4844607.63
12	7535852.03	4844360.18	24	7535825.83	4844472.45	36	7535782.86	4844623.22

37	7535777.33	4844642.10	45	7535900.23	4844633.00	53	7535967.38	4844557.89
38	7535787.32	4844644.77	46	7535904.57	4844627.17	54	7535979.19	4844552.17
39	7535814.13	4844651.32	47	7535909.26	4844615.02	55	7536009.76	4844550.29
40	7535835.96	4844655.07	48	7535920.65	4844592.64	56	7536037.97	4844555.87
41	7535853.85	4844655.20	49	7535925.82	4844588.38	57	7536047.02	4844559.89
42	7535875.48	4844649.33	50	7535931.86	4844583.54	58	7536052.09	4844562.77
43	7535886.66	4844642.90	51	7535952.44	4844567.67	59	7536037.83	4844533.96
44	7535896.27	4844637.44	52	7535965.21	4844559.32			