

Orgnameab_Orgkod Progs	Potstavkas	Kats	Stas	Total_Buget
73.701,0	0,0	0,0	0,0	0,0
73.701,0 A0	401.320,0	40,0	401,0	178.000,0
73.701,0 A0	404.150,0	40,0	404,0	1.600.000,0
73.701,0 A0	413.110,0	41,0	413,0	200.000,0
73.701,0 A0	420.110,0	42,0	420,0	150.000,0
73.701,0 A0	420.120,0	42,0	420,0	10.000,0
73.701,0 A0	421.410,0	42,0	421,0	40.000,0
73.701,0 A0	421.440,0	42,0	421,0	50.000,0
73.701,0 A0	423.110,0	42,0	423,0	120.000,0
73.701,0 A0	423.120,0	42,0	423,0	10.000,0
73.701,0 A0	423.410,0	42,0	423,0	40.000,0
73.701,0 A0	423.990,0	42,0	423,0	100.000,0
73.701,0 A0	424.210,0	42,0	424,0	200.000,0
73.701,0 A0	424.230,0	42,0	424,0	150.000,0
73.701,0 A0	424.440,0	42,0	424,0	0,0
73.701,0 A0	425.120,0	42,0	425,0	36.000,0
73.701,0 A0	425.250,0	42,0	425,0	30.000,0
73.701,0 A0	425.310,0	42,0	425,0	50.000,0
73.701,0 A0	425.920,0	42,0	425,0	20.000,0
73.701,0 A0	425.970,0	42,0	425,0	50.000,0
73.701,0 A0	425.990,0	42,0	425,0	150.000,0
73.701,0 A0	426.120,0	42,0	426,0	200.000,0
73.701,0 A0	426.210,0	42,0	426,0	100.000,0
73.701,0 A0	426.310,0	42,0	426,0	20.000,0
73.701,0 A0	426.410,0	42,0	426,0	100.000,0
73.701,0 A0	426.990,0	42,0	426,0	50.000,0
73.701,0 A0	461.130,0	46,0	461,0	1.300.000,0
73.701,0 A0	463.110,0	46,0	463,0	200.000,0
73.701,0 A0	463.160,0	46,0	463,0	240.000,0
73.701,0 A0	464.910,0	46,0	464,0	0,0
73.701,0 A0	464.990,0	46,0	464,0	50.000,0
73.701,0 A0	485.420,0	48,0	485,0	0,0
73.701,0 D0	401.110,0	40,0	401,0	726.000,0
73.701,0 D0	401.310,0	40,0	401,0	70.900,0
73.701,0 D0	401.320,0	40,0	401,0	1.120,0
73.701,0 D0	402.110,0	40,0	402,0	197.000,0
73.701,0 D0	402.210,0	40,0	402,0	70.000,0
73.701,0 D0	402.220,0	40,0	402,0	6.000,0
73.701,0 D0	402.310,0	40,0	402,0	13.100,0
73.701,0 D0	404.110,0	40,0	404,0	10.000,0
73.701,0 D0	420.110,0	42,0	420,0	50.000,0
73.701,0 D0	421.320,0	42,0	421,0	150.000,0
73.701,0 D0	421.410,0	42,0	421,0	60.000,0
73.701,0 D0	423.110,0	42,0	423,0	30.000,0
73.701,0 D0	423.120,0	42,0	423,0	20.000,0
73.701,0 D0	425.920,0	42,0	425,0	50.000,0
73.701,0 D0	426.210,0	42,0	426,0	120.000,0
73.701,0 D0	426.310,0	42,0	426,0	30.000,0
73.701,0 D0	464.990,0	46,0	464,0	50.000,0
73.701,0 D1	463.150,0	46,0	463,0	30.000,0
73.701,0 E0	401.120,0	40,0	401,0	4.200.000,0

73.701,0 E0	401.130,0	40,0	401,0	385.000,0
73.701,0 E0	401.310,0	40,0	401,0	340.000,0
73.701,0 E0	401.320,0	40,0	401,0	23.400,0
73.701,0 E0	402.110,0	40,0	402,0	1.215.000,0
73.701,0 E0	402.210,0	40,0	402,0	500.000,0
73.701,0 E0	402.220,0	40,0	402,0	34.000,0
73.701,0 E0	402.310,0	40,0	402,0	80.000,0
73.701,0 E0	404.110,0	40,0	404,0	200.000,0
73.701,0 E0	420.110,0	42,0	420,0	100.000,0
73.701,0 E0	420.120,0	42,0	420,0	10.000,0
73.701,0 E0	420.140,0	42,0	420,0	30.000,0
73.701,0 E0	421.110,0	42,0	421,0	200.000,0
73.701,0 E0	421.120,0	42,0	421,0	25.000,0
73.701,0 E0	421.240,0	42,0	421,0	350.000,0
73.701,0 E0	421.310,0	42,0	421,0	60.000,0
73.701,0 E0	421.320,0	42,0	421,0	150.000,0
73.701,0 E0	421.390,0	42,0	421,0	50.000,0
73.701,0 E0	421.410,0	42,0	421,0	130.000,0
73.701,0 E0	421.420,0	42,0	421,0	30.000,0
73.701,0 E0	421.440,0	42,0	421,0	10.000,0
73.701,0 E0	423.110,0	42,0	423,0	120.000,0
73.701,0 E0	423.120,0	42,0	423,0	40.000,0
73.701,0 E0	423.990,0	42,0	423,0	20.000,0
73.701,0 E0	424.110,0	42,0	424,0	150.000,0
73.701,0 E0	424.230,0	42,0	424,0	15.000,0
73.701,0 E0	424.420,0	42,0	424,0	200.000,0
73.701,0 E0	424.440,0	42,0	424,0	20.000,0
73.701,0 E0	425.250,0	42,0	425,0	15.000,0
73.701,0 E0	425.260,0	42,0	425,0	60.000,0
73.701,0 E0	425.310,0	42,0	425,0	20.000,0
73.701,0 E0	425.970,0	42,0	425,0	30.000,0
73.701,0 E0	425.990,0	42,0	425,0	400.000,0
73.701,0 E0	426.310,0	42,0	426,0	30.000,0
73.701,0 E0	426.990,0	42,0	426,0	30.000,0
73.701,0 E0	464.910,0	46,0	464,0	0,0
73.701,0 E0	464.990,0	46,0	464,0	40.000,0
73.701,0 EA	480.140,0	48,0	480,0	100.000,0
73.701,0 EA	480.190,0	48,0	480,0	100.000,0
73.701,0 F1	425.640,0	42,0	425,0	800.000,0
73.701,0 G1	482.910,0	48,0	482,0	700.000,0
73.701,0 J3	421.110,0	42,0	421,0	3.600.000,0
73.701,0 J3	423.990,0	42,0	423,0	1.600.000,0
73.701,0 J3	424.390,0	42,0	424,0	300.000,0
73.701,0 J6	423.990,0	42,0	423,0	700.000,0
73.701,0 J6	424.320,0	42,0	424,0	1.500.000,0
73.701,0 J8	423.990,0	42,0	423,0	100.000,0
73.701,0 JD	425.980,0	42,0	425,0	320.000,0
73.701,0 JD	482.120,0	48,0	482,0	35.829.727,0
73.701,0 JE	425.980,0	42,0	425,0	200.000,0
73.701,0 JE	464.990,0	46,0	464,0	2.383.917,0
73.701,0 JG	0,0	0,0	0,0	0,0
73.701,0 JI	0,0	0,0	0,0	0,0

73.701,0 JI	482.320,0	48,0	482,0	5.002.631,0
73.701,0 JL	425.980,0	42,0	425,0	300.000,0
73.701,0 JL	482.920,0	48,0	482,0	0,0
73.701,0 K1	423.990,0	42,0	423,0	0,0
73.701,0 K1	425.990,0	42,0	425,0	0,0
73.701,0 K1	426.990,0	42,0	426,0	0,0
73.701,0 K2	401.130,0	40,0	401,0	0,0
73.701,0 K2	401.310,0	40,0	401,0	0,0
73.701,0 K2	402.110,0	40,0	402,0	0,0
73.701,0 K2	402.210,0	40,0	402,0	0,0
73.701,0 K2	402.220,0	40,0	402,0	0,0
73.701,0 K2	402.310,0	40,0	402,0	0,0
73.701,0 K2	420.110,0	42,0	420,0	0,0
73.701,0 K2	421.110,0	42,0	421,0	0,0
73.701,0 K2	421.120,0	42,0	421,0	0,0
73.701,0 K2	421.240,0	42,0	421,0	0,0
73.701,0 K2	421.310,0	42,0	421,0	0,0
73.701,0 K2	421.320,0	42,0	421,0	0,0
73.701,0 K2	421.390,0	42,0	421,0	0,0
73.701,0 K2	421.410,0	42,0	421,0	0,0
73.701,0 K2	421.440,0	42,0	421,0	0,0
73.701,0 K2	423.110,0	42,0	423,0	0,0
73.701,0 K2	423.990,0	42,0	423,0	0,0
73.701,0 K2	425.250,0	42,0	425,0	0,0
73.701,0 K2	425.990,0	42,0	425,0	0,0
73.701,0 K2	426.990,0	42,0	426,0	0,0
73.701,0 K2	485.710,0	48,0	485,0	0,0
73.701,0 K3	401.130,0	40,0	401,0	0,0
73.701,0 K3	401.310,0	40,0	401,0	0,0
73.701,0 K3	402.110,0	40,0	402,0	0,0
73.701,0 K3	402.210,0	40,0	402,0	0,0
73.701,0 K3	402.220,0	40,0	402,0	0,0
73.701,0 K3	402.310,0	40,0	402,0	0,0
73.701,0 K3	420.110,0	42,0	420,0	0,0
73.701,0 K3	420.120,0	42,0	420,0	0,0
73.701,0 K3	421.110,0	42,0	421,0	0,0
73.701,0 K3	421.120,0	42,0	421,0	0,0
73.701,0 K3	421.240,0	42,0	421,0	0,0
73.701,0 K3	421.310,0	42,0	421,0	0,0
73.701,0 K3	421.320,0	42,0	421,0	0,0
73.701,0 K3	421.390,0	42,0	421,0	0,0
73.701,0 K3	421.410,0	42,0	421,0	0,0
73.701,0 K3	423.110,0	42,0	423,0	0,0
73.701,0 K3	423.120,0	42,0	423,0	0,0
73.701,0 K3	423.990,0	42,0	423,0	0,0
73.701,0 K3	425.250,0	42,0	425,0	0,0
73.701,0 K3	425.990,0	42,0	425,0	0,0
73.701,0 K3	426.990,0	42,0	426,0	0,0
73.701,0 K3	464.990,0	46,0	464,0	0,0
73.701,0 K3	480.190,0	48,0	480,0	0,0
73.701,0 K3	482.930,0	48,0	482,0	0,0
73.701,0 K4	423.410,0	42,0	423,0	800.000,0

73.701,0 K4	423.990,0	42,0	423,0	150.000,0
73.701,0 K4	425.990,0	42,0	425,0	100.000,0
73.701,0 K4	464.990,0	46,0	464,0	200.000,0
73.701,0 KA	464.990,0	46,0	464,0	0,0
73.701,0 KA	482.630,0	48,0	482,0	500.000,0
73.701,0 KA	482.930,0	48,0	482,0	500.000,0
73.701,0 L0	423.410,0	42,0	423,0	20.000,0
73.701,0 L0	463.120,0	46,0	463,0	200.000,0
73.701,0 L0	464.990,0	46,0	464,0	130.000,0
73.701,0 LA	482.920,0	48,0	482,0	500.000,0
73.701,0 N1	401.130,0	40,0	401,0	0,0
73.701,0 N1	401.310,0	40,0	401,0	0,0
73.701,0 N1	402.110,0	40,0	402,0	0,0
73.701,0 N1	402.210,0	40,0	402,0	0,0
73.701,0 N1	402.220,0	40,0	402,0	0,0
73.701,0 N1	402.310,0	40,0	402,0	0,0
73.701,0 N1	420.110,0	42,0	420,0	0,0
73.701,0 N1	420.120,0	42,0	420,0	0,0
73.701,0 N1	420.140,0	42,0	420,0	0,0
73.701,0 N1	421.110,0	42,0	421,0	0,0
73.701,0 N1	421.120,0	42,0	421,0	0,0
73.701,0 N1	421.130,0	42,0	421,0	0,0
73.701,0 N1	421.220,0	42,0	421,0	0,0
73.701,0 N1	421.240,0	42,0	421,0	0,0
73.701,0 N1	421.310,0	42,0	421,0	0,0
73.701,0 N1	421.320,0	42,0	421,0	0,0
73.701,0 N1	421.410,0	42,0	421,0	0,0
73.701,0 N1	421.420,0	42,0	421,0	0,0
73.701,0 N1	423.110,0	42,0	423,0	0,0
73.701,0 N1	423.120,0	42,0	423,0	0,0
73.701,0 N1	423.310,0	42,0	423,0	0,0
73.701,0 N1	423.320,0	42,0	423,0	0,0
73.701,0 N1	423.410,0	42,0	423,0	0,0
73.701,0 N1	423.610,0	42,0	423,0	0,0
73.701,0 N1	423.710,0	42,0	423,0	0,0
73.701,0 N1	423.720,0	42,0	423,0	0,0
73.701,0 N1	423.810,0	42,0	423,0	0,0
73.701,0 N1	423.830,0	42,0	423,0	0,0
73.701,0 N1	423.990,0	42,0	423,0	0,0
73.701,0 N1	424.110,0	42,0	424,0	0,0
73.701,0 N1	424.210,0	42,0	424,0	0,0
73.701,0 N1	424.220,0	42,0	424,0	0,0
73.701,0 N1	424.230,0	42,0	424,0	0,0
73.701,0 N1	424.420,0	42,0	424,0	0,0
73.701,0 N1	425.250,0	42,0	425,0	0,0
73.701,0 N1	425.310,0	42,0	425,0	0,0
73.701,0 N1	425.420,0	42,0	425,0	0,0
73.701,0 N1	425.750,0	42,0	425,0	0,0
73.701,0 N1	425.760,0	42,0	425,0	0,0
73.701,0 N1	425.970,0	42,0	425,0	0,0
73.701,0 N1	425.990,0	42,0	425,0	0,0
73.701,0 N1	426.210,0	42,0	426,0	0,0

73.701,0 N1	426.310,0	42,0	426,0	0,0
73.701,0 N1	426.410,0	42,0	426,0	0,0
73.701,0 N1	426.990,0	42,0	426,0	0,0
73.701,0 N1	464.220,0	46,0	464,0	0,0
73.701,0 N1	464.940,0	46,0	464,0	0,0
73.701,0 N1	464.990,0	46,0	464,0	0,0
73.701,0 N1	480.110,0	48,0	480,0	0,0
73.701,0 N1	480.140,0	48,0	480,0	0,0
73.701,0 N1	485.710,0	48,0	485,0	0,0
73.701,0 N2	401.130,0	40,0	401,0	0,0
73.701,0 N2	401.310,0	40,0	401,0	0,0
73.701,0 N2	402.110,0	40,0	402,0	0,0
73.701,0 N2	402.210,0	40,0	402,0	0,0
73.701,0 N2	402.220,0	40,0	402,0	0,0
73.701,0 N2	402.310,0	40,0	402,0	0,0
73.701,0 N2	420.110,0	42,0	420,0	0,0
73.701,0 N2	420.120,0	42,0	420,0	0,0
73.701,0 N2	421.110,0	42,0	421,0	0,0
73.701,0 N2	421.120,0	42,0	421,0	0,0
73.701,0 N2	421.130,0	42,0	421,0	0,0
73.701,0 N2	421.220,0	42,0	421,0	0,0
73.701,0 N2	421.240,0	42,0	421,0	0,0
73.701,0 N2	421.310,0	42,0	421,0	0,0
73.701,0 N2	421.320,0	42,0	421,0	0,0
73.701,0 N2	421.410,0	42,0	421,0	0,0
73.701,0 N2	423.110,0	42,0	423,0	0,0
73.701,0 N2	423.120,0	42,0	423,0	0,0
73.701,0 N2	423.310,0	42,0	423,0	0,0
73.701,0 N2	423.320,0	42,0	423,0	0,0
73.701,0 N2	423.410,0	42,0	423,0	0,0
73.701,0 N2	423.590,0	42,0	423,0	0,0
73.701,0 N2	423.610,0	42,0	423,0	0,0
73.701,0 N2	423.710,0	42,0	423,0	0,0
73.701,0 N2	423.720,0	42,0	423,0	0,0
73.701,0 N2	423.810,0	42,0	423,0	0,0
73.701,0 N2	424.210,0	42,0	424,0	0,0
73.701,0 N2	424.220,0	42,0	424,0	0,0
73.701,0 N2	424.230,0	42,0	424,0	0,0
73.701,0 N2	424.420,0	42,0	424,0	0,0
73.701,0 N2	425.250,0	42,0	425,0	0,0
73.701,0 N2	425.290,0	42,0	425,0	0,0
73.701,0 N2	425.310,0	42,0	425,0	0,0
73.701,0 N2	425.420,0	42,0	425,0	0,0
73.701,0 N2	425.750,0	42,0	425,0	0,0
73.701,0 N2	425.760,0	42,0	425,0	0,0
73.701,0 N2	425.970,0	42,0	425,0	0,0
73.701,0 N2	425.990,0	42,0	425,0	0,0
73.701,0 N2	426.120,0	42,0	426,0	0,0
73.701,0 N2	426.210,0	42,0	426,0	0,0
73.701,0 N2	426.310,0	42,0	426,0	0,0
73.701,0 N2	426.410,0	42,0	426,0	0,0
73.701,0 N2	426.990,0	42,0	426,0	0,0

73.701,0 N2	464.940,0	46,0	464,0	0,0
73.701,0 N2	464.990,0	46,0	464,0	0,0
73.701,0 N2	480.190,0	48,0	480,0	0,0
73.701,0 N2	482.930,0	48,0	482,0	0,0
73.701,0 N2	483.120,0	48,0	483,0	0,0
73.701,0 N2	483.190,0	48,0	483,0	0,0
73.701,0 N2	485.710,0	48,0	485,0	0,0
73.701,0 R1	423.990,0	42,0	423,0	261.268,0
73.701,0 V1	401.130,0	40,0	401,0	0,0
73.701,0 V1	402.110,0	40,0	402,0	0,0
73.701,0 V1	402.210,0	40,0	402,0	0,0
73.701,0 V1	402.220,0	40,0	402,0	0,0
73.701,0 V1	402.310,0	40,0	402,0	0,0
73.701,0 V1	420.110,0	42,0	420,0	0,0
73.701,0 V1	420.120,0	42,0	420,0	0,0
73.701,0 V1	420.140,0	42,0	420,0	0,0
73.701,0 V1	421.110,0	42,0	421,0	0,0
73.701,0 V1	421.120,0	42,0	421,0	0,0
73.701,0 V1	421.130,0	42,0	421,0	0,0
73.701,0 V1	421.230,0	42,0	421,0	0,0
73.701,0 V1	421.240,0	42,0	421,0	0,0
73.701,0 V1	421.310,0	42,0	421,0	0,0
73.701,0 V1	421.320,0	42,0	421,0	0,0
73.701,0 V1	421.410,0	42,0	421,0	0,0
73.701,0 V1	421.420,0	42,0	421,0	0,0
73.701,0 V1	421.440,0	42,0	421,0	0,0
73.701,0 V1	423.110,0	42,0	423,0	0,0
73.701,0 V1	423.120,0	42,0	423,0	0,0
73.701,0 V1	423.190,0	42,0	423,0	0,0
73.701,0 V1	423.410,0	42,0	423,0	0,0
73.701,0 V1	423.710,0	42,0	423,0	0,0
73.701,0 V1	423.720,0	42,0	423,0	0,0
73.701,0 V1	423.810,0	42,0	423,0	0,0
73.701,0 V1	423.990,0	42,0	423,0	0,0
73.701,0 V1	424.110,0	42,0	424,0	0,0
73.701,0 V1	424.210,0	42,0	424,0	0,0
73.701,0 V1	424.230,0	42,0	424,0	0,0
73.701,0 V1	424.420,0	42,0	424,0	0,0
73.701,0 V1	424.440,0	42,0	424,0	0,0
73.701,0 V1	425.250,0	42,0	425,0	0,0
73.701,0 V1	425.310,0	42,0	425,0	0,0
73.701,0 V1	425.420,0	42,0	425,0	0,0
73.701,0 V1	425.490,0	42,0	425,0	0,0
73.701,0 V1	425.990,0	42,0	425,0	0,0
73.701,0 V1	426.210,0	42,0	426,0	0,0
73.701,0 V1	426.310,0	42,0	426,0	0,0
73.701,0 V1	426.410,0	42,0	426,0	0,0
73.701,0 V1	426.990,0	42,0	426,0	0,0
73.701,0 V1	464.940,0	46,0	464,0	0,0
73.701,0 V1	464.990,0	46,0	464,0	0,0
73.701,0 V1	480.150,0	48,0	480,0	0,0
73.701,0 W0	401.130,0	40,0	401,0	0,0

73.701,0 W0	401.310,0	40,0	401,0	0,0
73.701,0 W0	402.110,0	40,0	402,0	0,0
73.701,0 W0	402.120,0	40,0	402,0	0,0
73.701,0 W0	402.210,0	40,0	402,0	0,0
73.701,0 W0	402.220,0	40,0	402,0	0,0
73.701,0 W0	402.310,0	40,0	402,0	0,0
73.701,0 W0	421.110,0	42,0	421,0	150.000,0
73.701,0 W0	421.410,0	42,0	421,0	50.000,0
73.701,0 W0	421.420,0	42,0	421,0	20.000,0
73.701,0 W0	424.110,0	42,0	424,0	50.000,0
73.701,0 W0	464.910,0	46,0	464,0	0,0





0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	32.000.000,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	1.135.000,0	0,0	0,0
0,0	66.000,0	0,0	0,0
0,0	299.000,0	0,0	0,0
0,0	121.500,0	0,0	0,0
0,0	8.300,0	0,0	0,0
0,0	19.900,0	0,0	0,0
0,0	3.000,0	0,0	0,0
0,0	160.000,0	0,0	0,0
0,0	18.000,0	0,0	0,0
0,0	115.000,0	0,0	0,0
0,0	3.000,0	0,0	0,0
0,0	25.000,0	0,0	0,0
0,0	2.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
0,0	3.000,0	0,0	0,0
0,0	60.000,0	0,0	0,0
30.000,0	80.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
120.000,0	60.300,0	0,0	0,0
300.000,0	40.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
0,0	1.481.500,0	0,0	0,0
0,0	107.000,0	0,0	0,0
0,0	402.500,0	0,0	0,0
0,0	161.000,0	0,0	0,0
0,0	12.000,0	0,0	0,0
0,0	27.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
0,0	65.000,0	30.000,0	0,0
0,0	20.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	12.000,0	0,0	0,0
0,0	70.000,0	10.000,0	0,0
0,0	0,0	0,0	0,0
65.000,0	10.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
0,0	32.000,0	0,0	0,0
120.000,0	90.000,0	450.000,0	0,0
0,0	25.000,0	0,0	0,0
465.000,0	35.000,0	80.000,0	0,0
0,0	119.000,0	45.000,0	0,0
0,0	45.000,0	50.000,0	0,0
0,0	0,0	500.000,0	0,0
0,0	0,0	2.935.000,0	0,0
0,0	0,0	0,0	0,0

0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	22.470.000,0	0,0	0,0
0,0	1.630.000,0	0,0	0,0
0,0	5.930.000,0	0,0	0,0
0,0	2.410.000,0	0,0	0,0
0,0	170.000,0	0,0	0,0
0,0	410.000,0	0,0	0,0
0,0	60.000,0	0,0	0,0
0,0	62.000,0	0,0	0,0
0,0	0,0	0,0	0,0
120.000,0	330.000,0	0,0	0,0
0,0	180.000,0	0,0	0,0
0,0	210.000,0	0,0	0,0
0,0	350.000,0	0,0	0,0
0,0	2.500.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
0,0	120.000,0	0,0	0,0
0,0	60.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
0,0	200.000,0	0,0	0,0
20.000,0	40.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
30.000,0	80.000,0	0,0	0,0
0,0	50.000,0	0,0	0,0
30.000,0	200.000,0	0,0	0,0
100.000,0	260.000,0	0,0	0,0
0,0	50.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	20.000,0	0,0	0,0
0,0	910.000,0	0,0	0,0
100.000,0	20.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
0,0	80.000,0	0,0	0,0
0,0	40.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	100.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
30.000,0	2.500.000,0	0,0	0,0
0,0	50.000,0	0,0	0,0
30.000,0	70.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0

0,0	40.000,0	0,0	0,0
0,0	70.000,0	0,0	0,0
40.000,0	60.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	60.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	400.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
0,0	8.950.000,0	0,0	0,0
0,0	670.000,0	0,0	0,0
0,0	2.360.000,0	0,0	0,0
0,0	970.000,0	0,0	0,0
0,0	67.000,0	0,0	0,0
0,0	163.000,0	0,0	0,0
0,0	35.000,0	0,0	0,0
0,0	25.000,0	0,0	0,0
80.000,0	430.000,0	0,0	0,0
100.000,0	100.000,0	0,0	0,0
60.000,0	170.000,0	0,0	0,0
20.000,0	20.000,0	0,0	0,0
80.000,0	1.500.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
10.000,0	60.000,0	0,0	0,0
50.000,0	60.000,0	0,0	0,0
10.000,0	190.000,0	0,0	0,0
0,0	40.000,0	0,0	0,0
10.000,0	10.000,0	0,0	0,0
10.000,0	10.000,0	0,0	0,0
1.100.000,0	80.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
0,0	80.000,0	0,0	0,0
40.000,0	180.000,0	0,0	0,0
110.000,0	250.000,0	0,0	0,0
20.000,0	120.000,0	0,0	0,0
220.000,0	812.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
10.000,0	20.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
0,0	50.000,0	0,0	0,0
50.000,0	0,0	0,0	0,0
30.000,0	0,0	0,0	0,0
10.000,0	50.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
0,0	1.560.000,0	0,0	0,0
0,0	60.000,0	0,0	0,0
180.000,0	80.000,0	0,0	0,0
10.000,0	0,0	0,0	0,0
0,0	20.000,0	0,0	0,0
20.000,0	30.000,0	0,0	0,0
0,0	80.000,0	0,0	0,0
80.000,0	70.000,0	0,0	0,0

0,0	100.000,0	0,0	0,0
0,0	60.000,0	0,0	0,0
100.000,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
50.000,0	120.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	35.000,0	0,0	0,0
0,0	0,0	0,0	0,0
0,0	5.500.000,0	0,0	0,0
0,0	1.370.000,0	0,0	0,0
0,0	560.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
0,0	90.000,0	0,0	0,0
80.000,0	0,0	0,0	0,0
20.000,0	0,0	0,0	0,0
0,0	0,0	0,0	0,0
80.000,0	220.000,0	0,0	0,0
20.000,0	30.000,0	0,0	0,0
0,0	60.000,0	0,0	0,0
30.000,0	0,0	0,0	0,0
0,0	870.000,0	0,0	0,0
0,0	0,0	0,0	0,0
40.000,0	40.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
0,0	20.000,0	0,0	0,0
30.000,0	20.000,0	0,0	0,0
10.000,0	20.000,0	0,0	0,0
20.000,0	30.000,0	0,0	0,0
0,0	0,0	0,0	0,0
1.400.000,0	0,0	0,0	0,0
200.000,0	0,0	0,0	0,0
100.000,0	10.000,0	0,0	0,0
50.000,0	60.000,0	0,0	0,0
20.000,0	20.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
500.000,0	20.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
50.000,0	30.000,0	0,0	0,0
50.000,0	10.000,0	0,0	0,0
0,0	10.000,0	0,0	0,0
50.000,0	0,0	0,0	0,0
0,0	40.000,0	0,0	0,0
0,0	0,0	0,0	0,0
150.000,0	50.000,0	0,0	0,0
20.000,0	20.000,0	0,0	0,0
40.000,0	20.000,0	0,0	0,0
40.000,0	0,0	0,0	0,0
200.000,0	20.000,0	0,0	0,0
0,0	50.000,0	0,0	0,0
0,0	30.000,0	0,0	0,0
300.000,0	0,0	0,0	0,0
0,0	3.207.920,0	0,0	0,0

