

დაბა მესტიაში, აღმაშენებლისა და გელოვანის ქუჩის კეთილმოწყობის მუშა პროექტი

მოხვევის კუთხეების, სწორებისა და მრუდების უწყისი

გზის განივი ქანობი და სიგანე გზა № 1								კილომეტრი	ელემენტი	ელემენტის სიგრზე	კორდინატები	
ღერძი №1	კილომეტრი	მარცხენა			მარჯვენა						X	Y
		განივი ქანობი %	სავალი ნაწილის სიგანე (მ)	ხრეშოვანი გვერდულის სიგანე (მ)	განივი ქანობი %	სავალი ნაწილის სიგანე (მ)	ხრეშოვანი გვერდულის სიგანე (მ)					
1	0+000,000	2,00	3	1	2,00	3	0	0+000,000	R=0	12,771	315359,758	4768374,770
2	0+012,771	2,00	3	1	2,00	3	0	0+012,771	A=40,000	20,000	315370,320	4768381,949
3	0+032,771	2,00	3	1	2,00	3	0	0+032,771	R=-80,000	21,806	315386,367	4768393,862
4	0+054,577	2,00	3	1	2,00	3	0	0+054,577	A=-40,000	20,000	315400,579	4768410,312
5	0+074,577	2,00	3	1	2,00	3	0	0+074,577	R=1100,000	76,187	315410,037	4768427,919
6	0+150,763	2,00	3	1	2,00	3	0	0+150,763	R=0	55,561	315445,608	4768495,274
7	0+206,324	2,00	3	1	2,00	3	0	0+206,324	A=50,000	16,667	315473,240	4768543,477
8	0+222,991	2,00	3	1	2,00	3	0	0+222,991	R=150,000	19,196	315481,794	4768557,778
9	0+242,187	2,00	3	1	2,00	3	0	0+242,187	A=-50,000	16,667	315493,251	4768573,164
10	0+258,853	2,00	3	1	2,00	3	0	0+258,853	A=40,000	16,000	315504,501	4768585,458
11	0+274,853	2,00	3	1	2,00	3	0	0+274,853	R=-100,000	6,390	315515,203	4768597,346
12	0+281,244	2,00	3	1	2,00	3	0	0+281,244	A=-40,000	16,000	315519,057	4768602,441
13	0+297,244	2,00	3	1	2,00	3	0	0+297,244	R=700,000	100,797	315527,586	4768615,973
14	0+398,04	2,00	3	1	2,00	3	0	0+398,04	A=50,000	21,429	315585,089	4768698,652
15	0+419,469	2,00	3	1	2,00	3	0	0+419,469	R=100,000	11,431	315599,299	4768714,673
16	0+430,900	2,00	3	1	2,00	3	0	0+430,900	A=-50,000	25,000	315607,953	4768722,133
17	0+455,900	2,00	3	1	2,00	3	0	0+455,900	R=-1000,000	190,498	315628,972	4768735,635
18	0+646,399	2,00	3	1	2,00	3	0	0+646,399	A=90,000	32,400	315783,271	4768846,863
19	0+678,799	2,00	3	1	2,00	3	0	0+678,799	R=-200,000	37,060	315806,799	4768869,120
20	0+715,858	2,00	3	1	2,00	3	0	0+715,858	A=-90,000	40,500	315829,521	4768898,330
21	0+756,358	2,00	3	1	2,00	3	0	0+756,358	A=35,000	17,500	315848,963	4768933,837
22	0+773,858	2,00	3	1	2,00	3	0	0+773,858	R=70,000	21,808	315857,483	4768949,109
23	0+795,666	2,00	3	1	2,00	3	0	0+795,666	A=-35,000	17,500	315872,256	4768965,031
24	0+813,166	2,00	3	1	2,00	3	0	0+813,166	A=40,000	12,308	315886,848	4768974,669
25	0+825,474	2,00	3	1	2,00	3	0	0+825,474	R=-130,000	5,984	315897,289	4768981,183
26	0+831,458	2,00	3	1	2,00	3	0	0+831,458	A=-40,000	12,308	315902,185	4768984,623
27	0+843,766	2,00	3	1	2,00	3	0	0+843,766	R=0	98,050	315911,854	4768992,236

28	0+941,816	2,00	3	1	2,00	3	0	0+941,816	R=-500,000	121,495	315987,925	4769054,099
29	1+063,31	2,00	3	1	2,00	3	0	1+063,31	R=0	25,001	316071,993	4769141,397
30	1+088,311	2,00	3	1	2,00	3	0	1+088,311	A=40,000	13,333	316087,025	4769161,374
31	1+101,644	2,00	3	1	2,00	3	0	1+101,644	R=120,000	11,999	316095,236	4769171,877
32	1+113,643	2,00	3	1	2,00	3	0	1+113,643	A=-40,000	13,333	316103,417	4769180,647
33	1+126,976	2,00	3	1	2,00	3	0	1+126,976	A=30,000	11,250	316113,323	4769189,569
34	1+138,226	2,00	3	1	2,00	3	0	1+138,226	R=-80,000	9,421	316121,644	4769197,137
35	1+147,647	2,00	3	1	2,00	3	0	1+147,647	A=-30,000	11,250	316127,901	4769204,173
36	1+158,897	2,00	3	1	2,00	3	0	1+158,897	A=15,000	6,429	316134,448	4769213,319
37	1+165,326	2,00	3	1	2,00	3	0	1+165,326	R=35,000	1,996	316138,225	4769218,518
38	1+167,322	2,00	3	1	2,00	3	0	1+167,322	A=-15,000	6,429	316139,538	4769220,020
39	1+173,75	2,00	3	1	2,00	3	0	1+173,75	R=0	17,041	316144,183	4769224,461
40	1+190,791	2,00	3	1	2,00	3	0	1+190,791	A=15,000	7,500	316156,854	4769235,854
41	1+198,291	2,00	3	1	2,00	3	0	1+198,291	R=-30,000	6,191	316162,214	4769241,093
42	1+204,482	2,00	3	1	2,00	3	0	1+204,482	A=-15,000	7,500	316165,756	4769246,158
43	1+211,982	2,00	3	1	2,00	3	0	1+211,982	A=55,000	20,167	316168,837	4769252,990
44	1+232,148	2,00	3	1	2,00	3	0	1+232,148	R=150,000	12,239	316176,773	4769271,525
45	1+244,387	2,00	3	1	2,00	3	0	1+244,387	A=-55,000	20,167	316182,532	4769282,320
46	1+264,554	2,00	3	1	2,00	3	0	1+264,554	R=0	184,081	316193,509	4769299,233
47	1+448,635	2,00	3	1	2,00	3	0	1+448,635	A=15,000	7,500	316297,165	4769451,356
48	1+456,135	2,00	3	1	2,00	3	0	1+456,135	R=30,000	13,373	316301,639	4769457,368
49	1+469,508	2,00	3	1	2,00	3	0	1+469,508	A=-15,000	7,500	316312,396	4769465,126
50	1+477,008	2,00	3	1	2,00	3	0	1+477,008	A=20,000	13,333	316319,514	4769467,473
51	1+490,341	2,00	3	1	2,00	3	0	1+490,341	R=-30,000	5,491	316332,007	4769472,047
52	1+495,832	2,00	3	1	2,00	3	0	1+495,832	A=-20,000	13,067	316336,561	4769475,100
53	1+508,898	2,00	3	1	2,00	3	0	1+508,898	R=-1500,000	76,394	316345,372	4769484,711
54	1+585,292	2,00	3	1	2,00	3	0	1+585,292	A=80,000	25,600	316391,053	4769545,932
55	1+610,892	2,00	3	1	2,00	3	0	1+610,892	R=250,000	7,174	316406,188	4769566,575
56	1+618,066	2,00	3	1	2,00	3	0	1+618,066	A=-80,000	25,600	316410,705	4769572,148
57	1+643,666	2,00	3	1	2,00	3	0	1+643,666	A=40,000	13,333	316427,767	4769591,229
58	1+656,999	2,00	3	1	2,00	3	0	1+656,999	R=-120,000	11,353	316436,639	4769601,180
59	1+668,353	2,00	3	1	2,00	3	0	1+668,353	A=-40,000	13,333	316443,452	4769610,257
60	1+681,686	2,00	3	1	2,00	3	0	1+681,686	R=0	54,692	316450,527	4769621,555
61	1+736,378	2,00	3	1	2,00	3	0	1+736,378	A=85,000	24,083	316478,691	4769668,438
62	1+760,461	2,00	3	1	2,00	3	0	1+760,461	R=300,000	18,167	316491,367	4769688,914
63	1+778,628	2,00	3	1	2,00	3	0	1+778,628	A=-85,000	24,083	316501,793	4769703,787
64	1+802,711	2,00	3	1	2,00	3	0	1+802,711	A=140,000	43,556	316516,717	4769722,687

65	1+846,267	2,00	3	1	2,00	3	0	1+846,267	R=-450,000	122,357	316543,614	4769756,940
66	1+968,624	2,00	3	1	2,00	3	0	1+968,624	A=-140,000	43,556	316601,820	4769864,138
67	2+012,180	2,00	3	1	2,00	3	0	2+012,180	A=50,000	25,000	316615,901	4769905,350
68	2+037,18	2,00	3	1	2,00	3	0	2+037,18	R=100,000	10,950	316624,579	4769928,777
69	2+048,13	2,00	3	1	2,00	3	0	2+048,13	A=-50,000	25,000	316629,757	4769938,419
70	2+073,13	2,00	3	1	2,00	3	0	2+073,13	A=40,000	16,000	316644,494	4769958,592
71	2+089,13	2,00	3	1	2,00	3	0	2+089,13	R=-100,000	9,555	316654,123	4769971,365
72	2+098,685	2,00	3	1	2,00	3	0	2+098,685	A=-40,000	16,000	316659,073	4769979,533
73	2+114,685	2,00	3	1	2,00	3	0	2+114,685	R=0	31,296	316665,940	4769993,980
74	2+145,98	2,00	3	1	2,00	3	0	2+145,98	A=110,000	40,333	316678,616	4770022,593
75	2+186,314	2,00	3	1	2,00	3	0	2+186,314	R=-300,000	24,057	316694,121	4770059,818
76	2+210,371	2,00	3	1	2,00	3	0	2+210,371	A=-110,000	40,333	316701,452	4770082,725
77	2+250,704	2,00	3	1	2,00	3	0	2+250,704	A=30,000	22,500	316710,442	4770122,035
78	2+273,204	-4,00	3	0	-4,00	3	0	2+273,204	R=40,000	15,582	316716,984	4770143,480
79	2+288,786	-4,00	3	0	-4,00	3	0	2+288,786	A=-30,000	22,500	316726,701	4770155,535
80	2+311,286	-2,00	3	0	2,00	3	0	2+311,286	R=0	50,784	316746,268	4770166,481
81	2+362,07	-2,00	3	0	2,00	3	0	2+362,07	A=40,000	17,778	316792,715	4770187,019
82	2+379,848	-4,00	3	0	-4,00	3	0	2+379,848	R=90,000	18,651	316809,194	4770193,666
83	2+398,499	-4,00	3	0	-4,00	3	0	2+398,499	A=-40,000	17,778	316827,388	4770197,619
84	2+416,277	-2,00	3	0	2,00	3	0	2+416,277	R=0	24,591	316845,140	4770198,410
85	2+440,868	-2,00	3	0	2,00	3	0	2+440,868			316869,729	4770198,694

შეადგინა: _____

/ზ. არახამია/.

შეამოწმა: _____

/მ. ადამია/.