



T.C. BAŞBAKANLIK  
TOPLU KONUT İDARESİ BAŞKANLIĞI  
Projedeki Satışta Olan Bağımsız Bölümlerin Fiyat Listesi

09.07.2018

Sayfa1 / 1

SAKARYA SAPANCA KENTSEL DÖNÜŞÜM VE GELİŞİM PROJESİ 681 ADET KONUT VE 35 ADET DÜKKAN İŞİ

(Satış Rakamlarında KDV Hariçtir.)																																
Sıra	Ada	Parsel	Blok Tipi	Blok No	Kat No	Daire No	Oda S.	Brüt m2	Net m2	Çeşme	KDV Oranı	Satış Bedeli	Alternatif 1				Alternatif 2				Alternatif 3				Alternatif 4							
													Satış Bedeli	Peş. Oranı	Peş. Bedeli	Vade	Satış Bedeli	Peş. Oranı	Peş. Bedeli	Vade	Satış Bedeli	Peş. Oranı	Peş. Bedeli	Vade	Satış Bedeli	Peş. Oranı	Peş. Bedeli	Vade				
1	3	1	SK2	4	1.KAT	5	3+1	119,68	99,34	GD-GB	1	289.339,27	289.339,27	10	28.933,93	96	2.712,56	289.339,27	25	72.334,82	120	1.808,37	289.339,27	15	43.400,89	108	2.277,21	289.339,27	15	43.400,89	180	1.366,32
2	2	1	SK1	4	3.KAT	7	3+1	130,80	100,36	D	1	314.181,63	314.181,63	10	31.418,16	96	2.945,45	314.181,63	25	78.545,41	120	1.963,64	314.181,63	15	47.127,24	108	2.472,73	314.181,63	15	47.127,24	180	1.483,64
3	2	1	SK1	10	1.KAT	3	3+1	130,80	100,36	K	1	291.849,95	291.849,95	10	29.185,00	96	2.736,09	291.849,95	25	72.962,49	120	1.824,06	291.849,95	15	43.777,49	108	2.296,97	291.849,95	15	43.777,49	180	1.378,18
4	2	1	SK1	11	ZEMİN	1	3+1	130,80	100,36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
5	2	1	SK1	28	ZEMİN	1	3+1	130,80	100,36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
6	2	1	SK1	30	1.KAT	3	3+1	130,80	100,36	G	1	319.570,50	319.570,50	10	31.957,05	96	2.995,97	319.570,50	25	79.892,63	120	1.997,32	319.570,50	15	47.935,58	108	2.515,14	319.570,50	15	47.935,58	180	1.509,08
7	2	1	SK1	33	ZEMİN	1	3+1	130,80	100,36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
8	2	1	SK1	25	2.KAT	5	3+1	130,80	100,36	B	1	309.562,60	309.562,60	10	30.956,26	96	2.902,15	309.562,60	25	77.390,65	120	1.934,77	309.562,60	15	46.434,39	108	2.436,37	309.562,60	15	46.434,39	180	1.461,82
9	2	1	SK1	27	2.KAT	6	3+1	130,80	100,36	B	1	309.562,60	309.562,60	10	30.956,26	96	2.902,15	309.562,60	25	77.390,65	120	1.934,77	309.562,60	15	46.434,39	108	2.436,37	309.562,60	15	46.434,39	180	1.461,82
10	1	1	A	3	3.KAT	8	3+1	124,32	99,31	G-B	1	264.658,72	264.658,72	10	26.465,87	96	2.481,18	264.658,72	25	66.164,68	120	1.654,12	264.658,72	15	39.698,81	108	2.082,96	264.658,72	15	39.698,81	180	1.249,78
11	3	1	SK2	2	ZEMİN	3	3+1	119,68	99,34	KD-GD	1	261.935,20	261.935,20	10	26.193,52	96	2.455,64	261.935,20	25	65.483,80	120	1.637,10	261.935,20	15	39.290,28	108	2.061,53	261.935,20	15	39.290,28	180	1.236,92
12	3	1	SK2	4	3.KAT	14	3+1	119,68	99,34	KB-GB	1	261.453,43	261.453,43	10	26.145,34	96	2.451,13	261.453,43	25	65.363,36	120	1.634,08	261.453,43	15	39.218,01	108	2.057,74	261.453,43	15	39.218,01	180	1.234,64
13	2	1	SK1	2	1.KAT	4	3+1	130,80	100,36	D	1	308.792,76	308.792,76	10	30.879,28	96	2.894,93	308.792,76	25	77.198,19	120	1.929,95	308.792,76	15	46.318,91	108	2.430,31	308.792,76	15	46.318,91	180	1.458,19
14	2	1	SK1	6	ZEMİN	2	3+1	130,80	100,36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
15	2	1	SK1	8	3.KAT	6	3+1	130,80	100,36	K	1	297.238,70	297.238,70	10	29.723,87	96	2.786,61	297.238,70	25	74.309,68	120	1.857,74	297.238,70	15	44.585,81	108	2.339,38	297.238,70	15	44.585,81	180	1.403,63
16	2	1	SK1	9	ZEMİN	1	3+1	130,80	100,36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
17	2	1	SK1	9	ZEMİN	2	3+1	130,80	100,36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
18	2	1	SK1	15	ZEMİN	2	3+1	130,80	100,36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
19	2	1	SK1	23	ZEMİN	1	3+1	130,80	100,36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
20	2	1	SK1	24	4.KAT	9	3+1	130,80	100,36	B	1	304.173,73	304.173,73	10	30.417,37	96	2.851,63	304.173,73	25	76.043,43	120	1.901,09	304.173,73	15	45.626,06	108	2.393,96	304.173,73	15	45.626,06	180	1.436,38
21	2	1	SK1	24	2.KAT	5	3+1	130,80	100,36	B	1	309.562,60	309.562,60	10	30.956,26	96	2.902,15	309.562,60	25	77.390,65	120	1.934,77	309.562,60	15	46.434,39	108	2.436,37	309.562,60	15	46.434,39	180	1.461,82
22	2	1	SK1	24	ZEMİN	2	3+1	130,80	100,36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82

23	2	1	SK1	27	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
24	3	1	SK2	3	4.KAT	20	3+1	119,68	99.34	KD-GD	1	263.284,14	263.284,14	10	26.328,41	96	2.468,29	263.284,14	25	65.821,04	120	1.645,53	263.284,14	15	39.492,62	108	2.072,14	263.284,14	15	39.492,62	180	1.243,29
25	2	1	SK1	2	ZEMIN	1	3+1	130.80	100.36	D	1	298.778,34	298.778,34	10	29.877,83	96	2.801,05	298.778,34	25	74.694,59	120	1.867,36	298.778,34	15	44.816,75	108	2.351,50	298.778,34	15	44.816,75	180	1.410,90
26	2	1	SK1	6	ZEMIN	1	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
27	2	1	SK1	22	3.KAT	8	3+1	130.80	100.36	K-B	1	302.634,05	302.634,05	10	30.263,41	96	2.837,19	302.634,05	25	75.658,51	120	1.891,46	302.634,05	15	45.395,11	108	2.381,84	302.634,05	15	45.395,11	180	1.429,11
28	3	1	SK2	2	4.KAT	19	3+1	119,68	99.34	KD-GD	1	263.284,14	263.284,14	10	26.328,41	96	2.468,29	263.284,14	25	65.821,04	120	1.645,53	263.284,14	15	39.492,62	108	2.072,14	263.284,14	15	39.492,62	180	1.243,29
29	3	1	SK2	4	2.KAT	11	3+1	119,68	99.34	KD-KB	1	271.722,37	271.722,37	10	27.172,24	96	2.547,40	271.722,37	25	67.930,59	120	1.698,26	271.722,37	15	40.758,36	108	2.138,56	271.722,37	15	40.758,36	180	1.283,13
30	2	1	SK1	1	3.KAT	7	3+1	130.80	100.36	D	1	314.181,63	314.181,63	10	31.418,16	96	2.945,45	314.181,63	25	78.545,41	120	1.963,64	314.181,63	15	47.127,24	108	2.472,73	314.181,63	15	47.127,24	180	1.483,64
31	2	1	SK1	11	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
32	2	1	SK1	13	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
33	2	1	SK1	17	3.KAT	7	3+1	130.80	100.36	D	1	293.840,99	293.840,99	10	29.384,10	96	2.754,76	293.840,99	25	73.460,25	120	1.836,51	293.840,99	15	44.076,15	108	2.312,64	293.840,99	15	44.076,15	180	1.387,58
34	2	1	SK1	29	1.KAT	3	3+1	130.80	100.36	B	1	302.634,05	302.634,05	10	30.263,41	96	2.837,19	302.634,05	25	75.658,51	120	1.891,46	302.634,05	15	45.395,11	108	2.381,84	302.634,05	15	45.395,11	180	1.429,11
35	2	1	SK1	30	ZEMIN	2	3+1	130.80	100.36	G	1	309.555,85	309.555,85	10	30.955,59	96	2.902,09	309.555,85	25	77.388,96	120	1.934,72	309.555,85	15	46.433,38	108	2.436,32	309.555,85	15	46.433,38	180	1.461,79
36	2	1	SK1	33	2.KAT	6	3+1	130.80	100.36	B	1	309.562,60	309.562,60	10	30.956,26	96	2.902,15	309.562,60	25	77.390,65	120	1.934,77	309.562,60	15	46.434,39	108	2.436,37	309.562,60	15	46.434,39	180	1.461,82
37	2	1	SK1	21	ZEMIN	1	3+1	130.80	100.36	K-D	1	290.310,30	290.310,30	10	29.031,03	96	2.721,66	290.310,30	25	72.577,58	120	1.814,44	290.310,30	15	43.546,55	108	2.284,85	290.310,30	15	43.546,55	180	1.370,91
38	2	1	SK1	24	2.KAT	6	3+1	130.80	100.36	B	1	309.562,60	309.562,60	10	30.956,26	96	2.902,15	309.562,60	25	77.390,65	120	1.934,77	309.562,60	15	46.434,39	108	2.436,37	309.562,60	15	46.434,39	180	1.461,82
39	3	1	SK2	3	1.KAT	6	3+1	119,68	99.34	KB-GB	1	274.984,76	274.984,76	10	27.498,48	96	2.577,98	274.984,76	25	68.746,19	120	1.718,65	274.984,76	15	41.247,71	108	2.164,23	274.984,76	15	41.247,71	180	1.298,54
40	2	1	SK1	10	1.KAT	4	3+1	130.80	100.36	K	1	291.849,95	291.849,95	10	29.185,00	96	2.736,09	291.849,95	25	72.962,49	120	1.824,06	291.849,95	15	43.777,49	108	2.296,97	291.849,95	15	43.777,49	180	1.378,18
41	2	1	SK1	10	ZEMIN	2	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
42	2	1	SK1	28	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
43	2	1	SK1	32	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
44	2	1	SK1	32	ZEMIN	1	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
45	3	1	SK2	2	2.KAT	9	3+1	119,68	99.34	KB-GB	1	280.857,06	280.857,06	10	28.085,71	96	2.633,03	280.857,06	25	70.214,27	120	1.755,36	280.857,06	15	42.128,56	108	2.210,45	280.857,06	15	42.128,56	180	1.326,27
46	3	1	SK2	2	1.KAT	5	3+1	119,68	99.34	KB-GB	1	274.984,76	274.984,76	10	27.498,48	96	2.577,98	274.984,76	25	68.746,19	120	1.718,65	274.984,76	15	41.247,71	108	2.164,23	274.984,76	15	41.247,71	180	1.298,54
47	3	1	SK2	2	ZEMIN	1	3+1	119,68	99.34	KB-GB	1	243.146,37	243.146,37	10	24.314,64	96	2.279,50	243.146,37	25	60.786,59	120	1.519,66	243.146,37	15	36.471,96	108	1.913,65	243.146,37	15	36.471,96	180	1.148,19
48	2	1	SK1	5	ZEMIN	2	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
49	2	1	SK1	18	ZEMIN	1	3+1	130.80	100.36	D	1	298.778,34	298.778,34	10	29.877,83	96	2.801,05	298.778,34	25	74.694,59	120	1.867,36	298.778,34	15	44.816,75	108	2.351,50	298.778,34	15	44.816,75	180	1.410,90
50	2	1	SK1	29	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82

51	2	1	SK1	31	4.KAT	10	3+1	130.80	100.36	B	1	284.481,01	284.481,01	10	28.448,10	96	2.667,01	284.481,01	25	71.120,25	120	1.778,01	284.481,01	15	42.672,15	108	2.238,97	284.481,01	15	42.672,15	180	1.343,38
52	2	1	SK1	33	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
53	2	1	SK1	26	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
54	2	1	SK1	24	ZEMIN	1	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
55	1	1	A	1	1.KAT	1	3+1	124.32	99.31	G-B	1	270.375,42	270.375,42	10	27.037,54	96	2.534,77	270.375,42	25	67.593,86	120	1.689,85	270.375,42	15	40.556,31	108	2.127,95	270.375,42	15	40.556,31	180	1.276,77
56	1	1	A	1	1.KAT	4	3+1	124.32	99.31	G-D	1	272.598,48	272.598,48	10	27.259,85	96	2.555,61	272.598,48	25	68.149,62	120	1.703,74	272.598,48	15	40.889,77	108	2.145,45	272.598,48	15	40.889,77	180	1.287,27
57	3	1	SK2	4	ZEMIN	1	3+1	119.68	99.34	GD-GB	1	263.892,63	263.892,63	10	26.389,26	96	2.473,99	263.892,63	25	65.973,16	120	1.649,33	263.892,63	15	39.583,89	108	2.076,93	263.892,63	15	39.583,89	180	1.246,16
58	2	1	SK1	5	ZEMIN	1	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
59	2	1	SK1	7	ZEMIN	2	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
60	2	1	SK1	10	ZEMIN	1	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
61	2	1	SK1	12	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
62	2	1	SK1	12	ZEMIN	1	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
63	2	1	SK1	13	ZEMIN	1	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
64	2	1	SK1	26	1.KAT	4	3+1	130.80	100.36	B	1	302.634,05	302.634,05	10	30.263,41	96	2.837,19	302.634,05	25	75.658,51	120	1.891,46	302.634,05	15	45.395,11	108	2.381,84	302.634,05	15	45.395,11	180	1.429,11
65	2	1	SK1	21	ZEMIN	2	3+1	130.80	100.36	K-D	1	290.310,30	290.310,30	10	29.031,03	96	2.721,66	290.310,30	25	72.577,58	120	1.814,44	290.310,30	15	43.546,55	108	2.284,85	290.310,30	15	43.546,55	180	1.370,91
66	2	1	SK1	24	1.KAT	3	3+1	130.80	100.36	B	1	302.634,05	302.634,05	10	30.263,41	96	2.837,19	302.634,05	25	75.658,51	120	1.891,46	302.634,05	15	45.395,11	108	2.381,84	302.634,05	15	45.395,11	180	1.429,11
67	3	1	SK2	2	1.KAT	6	3+1	119.68	99.34	KD-KB	1	265.850,06	265.850,06	10	26.585,01	96	2.492,34	265.850,06	25	66.462,52	120	1.661,56	265.850,06	15	39.877,51	108	2.092,34	265.850,06	15	39.877,51	180	1.255,40
68	3	1	SK2	3	ZEMIN	4	3+1	119.68	99.34	KD-GD	1	261.935,20	261.935,20	10	26.193,52	96	2.455,64	261.935,20	25	65.483,80	120	1.637,10	261.935,20	15	39.290,28	108	2.061,53	261.935,20	15	39.290,28	180	1.236,92
69	2	1	SK1	7	ZEMIN	1	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
70	2	1	SK1	8	1.KAT	2	3+1	130.80	100.36	K	1	291.856,31	291.856,31	10	29.185,63	96	2.736,15	291.856,31	25	72.964,08	120	1.824,10	291.856,31	15	43.778,45	108	2.297,02	291.856,31	15	43.778,45	180	1.378,21
71	2	1	SK1	8	ZEMIN	1	3+1	130.80	100.36	K	1	281.842,26	281.842,26	10	28.184,23	96	2.642,27	281.842,26	25	70.460,57	120	1.761,51	281.842,26	15	42.276,34	108	2.218,20	281.842,26	15	42.276,34	180	1.330,92
72	2	1	SK1	20	ZEMIN	2	3+1	130.80	100.36	K-B	1	287.231,01	287.231,01	10	28.723,10	96	2.692,79	287.231,01	25	71.807,75	120	1.795,19	287.231,01	15	43.084,65	108	2.280,61	287.231,01	15	43.084,65	180	1.356,37
73	2	1	SK1	23	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82
74	2	1	SK1	30	ZEMIN	1	3+1	130.80	100.36	G	1	309.555,85	309.555,85	10	30.955,59	96	2.902,09	309.555,85	25	77.388,96	120	1.934,72	309.555,85	15	46.433,38	108	2.436,32	309.555,85	15	46.433,38	180	1.461,79
75	2	1	SK1	31	ZEMIN	2	3+1	130.80	100.36	B	1	292.619,77	292.619,77	10	29.261,98	96	2.743,31	292.619,77	25	73.154,94	120	1.828,87	292.619,77	15	43.892,97	108	2.303,03	292.619,77	15	43.892,97	180	1.381,82