

Categoria Femminile

Pett.	md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Contr. 6	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Sett. 6	Totale	Diff.
(101)	A	7,3600	7,5148	8,0948	8,3602	9,121000	10,092461		85,00	46,00	57,00	11,00	14,61		213,61	107,81
(103)	A	7,3200	7,4735	8,0645	8,3242	9,093600	10,064114		72,00	116,00	40,00	57,00	5,14		290,14	184,34
(104)	B	7,3400	7,5016	8,0941	8,3845	9,170300	10,185416		-10,00	8,00	-18,00	-75,00	-19,84		130,84	25,04
(106)	B	7,3800	7,5438	8,1446	8,4508	9,284800	10,344273		12,00	51,00	60,00	247,00	223,73		593,73	487,93
(107)	B	7,4100	7,5832	8,2103	8,5647	9,393800	10,451263		66,00	194,00	382,00	198,00	203,63		1043,63	937,83
(109)	B	7,4300	7,5859	8,1912	8,4806	9,282500	10,310156		-27,00	56,00	-28,00	46,00	25,56		182,56	76,76
(110)	B	8,2000	8,3710	8,5753	9,3624	10,145400	11,161413		44,00	86,00	549,00	-63,00	-50,87		792,87	687,07
(112)	B	7,4500	8,0205	8,2150	8,5334	9,323000	10,335657		39,00	28,00	142,00	-37,00	-44,43		290,43	184,63
(115)	B	7,4700	8,0549	8,2822	9,0440	9,494000	11,022086		143,00	196,00	416,00	327,00	629,86		1711,86	FTM
(116)	B	7,4900	8,0556	8,2550	8,5439	9,350100	10,351079		30,00	37,00	-33,00	49,00	-121,21		270,21	164,41
(117)	B	7,5100	8,0715	8,2628	8,5514	9,350700	10,345182		-11,00	-4,00	-36,00	20,00	-146,18		217,18	111,38
(118)	B	7,5300	8,0926	8,2918	9,0042	9,384900	10,402911		0,00	35,00	122,00	-86,00	-30,89		273,89	168,09
(119)	B	7,5500	8,1151	8,3212	9,0200	9,394400	10,412596		25,00	64,00	26,00	-109,00	-29,04		253,04	147,24
(121)	B	7,5700	8,1333	8,3325	9,0149	9,405900	10,422144		7,00	35,00	-58,00	-23,00	-48,56		171,56	65,76
(122)	B	7,5900	8,1515	8,3613	9,0510	9,423500	10,460663		-11,00	101,00	-25,00	-128,00	80,63		345,63	239,83
(124)	B	8,0100	8,1834	8,3919	9,1242	9,515800	10,514275		68,00	88,00	241,00	-17,00	-146,25		560,25	454,45
(125)	B	8,0300	8,1918	8,3951	9,0812	9,483800	10,484958		-8,00	76,00	-61,00	53,00	-119,42		317,42	211,62
(127)	B	8,0500	8,2053	8,4051	9,0939	9,502200	10,521809		-33,00	41,00	-34,00	70,00	-14,91		192,91	87,11
(128)	B	8,0700	8,2425	8,4407	9,1407	9,531000	10,541544		59,00	25,00	38,00	-30,00	-65,56		217,56	111,76
(130)	A	8,0900	8,2357	8,4108	9,0647	9,423400	10,381258		34,00	-3,00	22,00	-10,00	-81,42		150,42	44,62
(132)	A	8,1200	8,2607	8,4300	9,0746	9,425000	10,382257		-16,00	-21,00	-31,00	-53,00	-87,43		208,43	102,63
(133)	B	8,1400	8,3003	8,5008	9,1923	9,581900	11,005354		-23,00	48,00	-7,00	-37,00	23,54		138,54	32,74
(135)	B	8,1600	8,3247	8,5231	9,2209	10,005200	11,030122		21,00	27,00	16,00	-50,00	-1,78		115,78	9,98
(138)	A	8,1800	8,3250	8,5039	9,1615	9,523200	10,493680		27,00	35,00	19,00	20,00	4,80		105,80	0,00

Categoria Juniores

Pett.	md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Contr. 6	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Sett. 6	Totale	Diff.
(102)	B	7,3500	7,5351	8,1416	8,4423	9,280600	10,300218		116,00	40,00	-13,00	201,00	-83,82		453,82	198,19
(105)	A	7,4400	7,5933	8,1741	8,4421	9,254700	10,253774		24,00	8,00	-6,00	247,00	52,74		337,74	82,11

(108)	B	7,3900	7,5455	8,1448	8,4511	9,281100	10,301127	-60,00	8,00	3,00	158,00	-79,73		308,73	53,10
(111)	B	7,4800	8,0542	8,2931	9,2002	10,042000	11,181331	47,00	244,00	312,00	236,00	633,31		1472,31	1216,68
(114)	B	7,5200	8,0857	8,2840	9,0130	9,412900	10,433037	2,00	-2,00	150,00	-23,00	-78,63		255,63	0,00
(120)	B	8,1000	8,2655	8,5056	9,3207	10,162900	11,222441	0,00	256,00	651,00	240,00	155,41		1302,41	1046,78
(123)	B	7,5600	8,1539	8,3703	9,1422	9,564900	11,002819	164,00	99,00	419,00	125,00	19,19		826,19	570,56
(126)	B	8,0000	8,1735	8,3753	9,0618	9,452800	10,465956	40,00	33,00	-115,00	-72,00	-108,44		368,44	112,81
(129)	B	8,0600	8,2418	8,4712		9,211700	10,273882	83,00	189,00		31255,00	181,82			RIT

Categoria Maschile " Percorso B "

Pett.	md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Contr. 6	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Sett. 6	Totale	Diff.
(1)	B	7,3000	7,4538	8,0413	8,3209	9,105000	10,095589		-21,00	-15,00	-31,00	-6,00	-119,11		192,11	147,26
(2)	B	7,3130	7,4714	8,0717	8,3417	9,122900	10,102104		-15,00	73,00	-87,00	-35,00	-192,96		402,96	358,11
(3)	B	7,3300	7,4838	8,0838	8,3645	9,142600	10,153128		-21,00	70,00	-20,00	-66,00	0,28		177,28	132,43
(4)	B	7,3430	7,5051	8,1044	8,3928	9,172000	10,174119		22,00	63,00	17,00	-55,00	-43,81		200,81	155,96
(5)	B	7,3600	7,5227	8,1137	8,3905	9,162400	10,162619		28,00	20,00	-59,00	-88,00	-62,81		257,81	212,96
(6)	B	7,3730	7,5419	8,1305	8,4054	9,174900	10,183291		50,00	-4,00	-38,00	-112,00	-21,09		225,09	180,24
(7)	B	7,3900	7,5514	8,1418	8,4321	9,215200	10,224487		15,00	14,00	36,00	-16,00	-12,13		93,13	48,28
(8)	A	7,4030	7,5517	8,1305	8,3845	9,133900	10,094635		2,00	11,00	-20,00	-103,00	-110,65		246,65	201,80
(9)	B	7,4200	7,5744	8,1654	8,4515	9,233600	10,240768		-15,00	20,00	-6,00	-26,00	-33,32		100,32	55,47
(10)	A	7,4330	7,5850	8,1631	8,4210	9,181900	10,145826		35,00	4,00	-21,00	-28,00	-78,74		166,74	121,89
(11)	A	7,4500	8,0005	8,1806	8,4405	9,204500	10,180410		20,00	24,00	-1,00	3,00	-38,90		86,90	42,05
(12)	A	7,4630	8,0230	8,2009	8,4651	9,250300	10,211764		75,00	2,00	42,00	95,00	-103,36		317,36	272,51
(13)	A	7,4800	8,0224	8,1900	8,4350	9,193700	10,163559		-21,00	-61,00	-70,00	-50,00	-59,41		261,41	216,56
(14)	B	7,4930	8,0639	8,2601	8,5408	9,340800	10,334022		70,00	32,00	-20,00	73,00	-92,78		287,78	242,93
(15)	B	7,5100	8,0653	8,2546	8,5313	9,315400	10,333814		-6,00	3,00	-60,00	-6,00	39,14		114,14	69,29
(16)	B	7,5230	8,0917	8,2840	8,5745	9,370200	10,385100		48,00	33,00	38,00	30,00	44,00		193,00	148,15
(17)	B	7,5400	8,1024	8,3018	8,5956	9,374500	10,390024		25,00	64,00	71,00	-58,00	10,24		228,24	183,39
(18)	B	7,5530	8,1207	8,3127	9,1355	9,520900	10,515793		38,00	30,00	118,00	-33,00	-76,07		295,07	250,22
(19)	B	7,5700	8,1303	8,3234	9,0113	9,382500	10,392875		4,00	41,00	12,00	-95,00	-1,25		153,25	108,40
(20)	A	7,5830	8,1315	8,3047	9,0916	9,443600	10,404961		0,00	-5,00	-39,00	-77,00	-104,39		225,39	180,54
(21)	B	8,0000	8,1500	8,3336	9,0039	9,381500	10,394811		-59,00	-14,00	-84,00	-71,00	28,11		256,11	211,26
(22)	B	8,0130	8,1652	8,3528	9,0250	9,411700	10,404352		-37,00	-14,00	-65,00	-20,00	-98,48		234,48	189,63

(23)	A	8,0300	8,1741	8,3508	8,5942	9,360600	10,332638	-4,00	-10,00	-86,00	-13,00	-37,62	150,62	105,77
(25)	B	8,0430	8,2026	8,3916	9,0643	9,442700	10,465861	-3,00	0,00	-60,00	-63,00	86,61	212,61	167,76
(26)	A	8,0600	8,2027	8,3816	9,0305	9,382900	10,351457	-18,00	12,00	-71,00	-73,00	-72,43	246,43	201,58
(27)	B	8,0730	8,2529	8,4506	9,1613	9,544900	10,545282	120,00	47,00	160,00	-11,00	-61,18	399,18	354,33
(28)	A	8,0900	8,2408	8,4202	9,0722	9,431500	10,402429	23,00	17,00	-40,00	-44,00	-48,71	172,71	127,86
(29)	A	8,1030	8,2522	8,4250	9,0819	9,441300	10,413407	7,00	-9,00	-31,00	-43,00	-36,93	126,93	82,08
(30)	B	8,1200	8,2835	8,4746	9,1607	9,542200	10,530979	36,00	21,00	-6,00	-32,00	-137,21	232,21	187,36
(31)	A	8,1330	8,2716	8,4432	9,0853	9,441100	10,410508	-59,00	-21,00	-99,00	-79,00	-63,92	321,92	277,07
(32)	A	8,1500	8,3015	8,4836	9,1348	9,493600	10,481537	30,00	44,00	-48,00	-49,00	41,37	212,37	167,52
(33)	B	8,1630	8,3219	8,5127	9,2053	10,000200	11,001491	-10,00	18,00	59,00	22,00	-52,09	161,09	116,24
(34)	A	8,1800	8,3304	8,5110	9,1657	9,533700	10,520911	19,00	29,00	-13,00	3,00	34,11	98,11	53,26
(35)	A	8,1930	8,3505	8,5341	9,1956	9,560200	10,531766	50,00	59,00	15,00	-31,00	-42,34	197,34	152,49
(36)	A	8,2100	8,3610	8,5417	9,1941	9,554400	10,532089	25,00	30,00	-36,00	-34,00	-21,11	146,11	101,26
(37)	B	8,2230	8,3818	8,5705	9,3020	10,110400	11,102507	-11,00	-3,00	288,00	117,00	-103,93	522,93	478,08
(38)	B	8,2400	8,3911	8,5655	9,2405	10,022000	11,022893	-48,00	-66,00	-77,00	-32,00	-56,07	279,07	234,22
(39)	A	8,2530	8,4047	8,5953	9,2741	10,042400	11,025087	32,00	89,00	108,00	6,00	28,87	263,87	219,02
(40)	A	8,2700	8,4212	9,0058	9,2704	10,024500	11,000680	27,00	69,00	6,00	-56,00	-36,20	194,20	149,35
(41)	B	8,2830	8,4525	9,0458	9,3316	10,113300	11,115916	56,00	43,00	-9,00	-30,00	-38,84	176,84	131,99
(42)	B	8,3000	8,4708	9,0541	9,3604	10,135500	11,142781	69,00	-17,00	116,00	-56,00	-32,19	290,19	245,34
(43)	B	8,3130	8,4746	9,0741	9,3620	10,144100	11,155463	17,00	65,00	12,00	-26,00	8,63	128,63	83,78
(44)	B	8,3300	8,4901	9,0835	9,3658	10,165700	11,193010	2,00	44,00	-4,00	72,00	88,10	210,10	165,25
(45)	B	8,3430	8,5024	9,1005	9,3852	10,173000	11,201032	-5,00	51,00	20,00	-9,00	95,32	180,32	135,47
(46)	B	8,3600	8,5200	9,1112	9,3913	10,183700	11,202277	1,00	22,00	-26,00	37,00	40,77	126,77	81,92
(47)	B	8,3730	8,5341	9,1305	9,4017	10,185000	11,204380	12,00	34,00	-75,00	-14,00	48,80	183,80	138,95
(48)	B	8,3900	8,5449	9,1340	9,4106	10,190600	11,205631	-10,00	1,00	-61,00	-47,00	45,31	164,31	119,46
(49)	B	8,4030	8,5616	9,1510	9,4234	10,201900	11,215872	-13,00	4,00	-63,00	-62,00	34,72	176,72	131,87
(50)	B	8,4200	8,5749	9,1634	9,4343	10,204900	11,203859	-10,00	-5,00	-78,00	-101,00	-75,41	269,41	224,56
(51)	B	8,4330	9,0041	9,2104	9,5246	10,305200	11,305710	72,00	93,00	195,00	-41,00	-59,90	460,90	416,05
(52)	A	8,4500	8,5936	9,1714	9,4257	10,191700	11,163264	-9,00	1,00	-17,00	-17,00	-42,36	86,36	41,51
(53)	A	8,4630	9,0111	9,1923	9,4437	10,210500	11,191824	-4,00	35,00	-46,00	-9,00	15,24	109,24	64,39
(55)	B	8,4800	9,0411	9,2323	9,5009	10,291800	11,275681	12,00	22,00	-101,00	22,00	-146,19	303,19	258,34
(56)	A	8,4930	9,0426	9,2153	9,4740	10,240700	11,220585	11,00	-10,00	-13,00	-10,00	0,85	44,85	0,00

(57)	A	8,5100	9,0524	9,2247	9,4837	10,245900	11,220683	-21,00	-14,00	-10,00	-15,00	-50,17	110,17	65,32
(58)	B	8,5230	9,0905	9,2843	9,5500	10,360600	11,381553	36,00	48,00	-130,00	139,00	64,53	417,53	372,68
(59)	B	8,5400	9,1039	9,3002	9,5727	10,371500	11,392255	40,00	33,00	-62,00	61,00	62,55	258,55	213,70
(60)	B	8,5530	9,1123	9,3038	9,5826	10,371100	11,375184	-6,00	25,00	-39,00	-2,00	-24,16	96,16	51,31
(61)	B	8,5700	9,1347	9,3421	10,0308	10,432700	11,451972	48,00	104,00	20,00	92,00	47,72	311,72	266,87
(62)	A	8,5830	9,1424	9,3251	9,5756	10,362200	11,333066	69,00	50,00	-55,00	109,00	-49,34	332,34	287,49
(63)	B	9,0000	9,1536	9,3505	10,0359	10,433300	11,455102	-23,00	39,00	27,00	47,00	73,02	209,02	164,17
(64)	B	9,0130	9,1721	9,3649	10,0531	10,441700	11,452940	-8,00	38,00	15,00	-1,00	7,40	69,40	24,55
(66)	B	9,0300	9,1912	9,3827	10,0655	10,451600	11,463929	13,00	25,00	1,00	-26,00	18,29	83,29	38,44
(68)	A	9,0430	9,2034	9,3907	10,0534	10,415000	11,392822	79,00	56,00	27,00	-21,00	-19,78	202,78	157,93
(69)	B	9,0600	9,2129	9,4006	10,0646	10,440400	11,452238	-30,00	-13,00	-107,00	-89,00	13,38	252,38	207,53
(72)	A	9,0730	9,2158	9,3925	10,0404	10,385800	11,371709	-17,00	-10,00	-81,00	-103,00	21,09	232,09	187,24
(73)	B	9,0900	9,2446	9,4351	10,1151	10,511000	11,512459	-13,00	15,00	-27,00	32,00	-50,41	137,41	92,56
(75)	B	9,1030	9,2711	9,4751	10,1859	10,570700	11,581802	42,00	110,00	161,00	-39,00	6,02	358,02	313,17
(77)	A	9,1200	9,2756	9,4555	10,1209	10,452000	11,400750	71,00	22,00	14,00	-206,00	-190,50	503,50	458,65
(78)	B	9,1330	9,2907	9,4806	10,1611	10,555700	11,563035	-22,00	9,00	-22,00	59,00	-31,65	143,65	98,80
(79)	B	9,1500	9,3047	9,4935	10,1658	10,544800	11,560144	-12,00	-2,00	-64,00	-57,00	8,44	143,44	98,59
(80)	B	9,1630	9,3154	9,5026	10,1740	10,563800	11,562701	-35,00	-18,00	-73,00	11,00	-75,99	212,99	168,14
(83)	A	9,1800	9,3236	9,5026	10,1438	10,492600	11,465199	-9,00	13,00	-108,00	-109,00	-32,01	271,01	226,16
(84)	B	9,1930												RIT
(85)	B	9,2100	9,3650	9,5546	10,2213	10,593100	12,000820	-9,00	6,00	-120,00	-89,00	-27,80	251,80	206,95

Categoria Maschile " Percorso A "

Pett.	md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Contr. 6	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Sett. 6	Totale	Diff.
(152)	A	7,3100	7,4502	8,2155	8,4000	9,231300	10,182280		39,00	-3,00	-13,00	-126,00	52,80		233,80	154,60
(154)	A	7,3500	7,4805	8,2619	8,4448	9,285700	10,214460		-18,00	78,00	11,00	-70,00	-89,40		266,40	187,20
(155)	A	7,3700	7,5034	8,2748	8,4614	9,291600	10,220600		11,00	18,00	8,00	-137,00	-87,00		261,00	181,80
(156)	A	7,3900	7,5206	8,2926	8,4732	9,322200	10,262400		-17,00	24,00	-12,00	-29,00	-15,00		97,00	17,80
(157)	A	7,4400	7,5653	8,3402	8,5255	9,361100	10,300120		-30,00	13,00	35,00	-123,00	-26,80		227,80	148,60
(158)	A	7,4200	7,5529	8,3145	8,5010	9,341700	10,275410		6,00	-40,00	7,00	-72,00	-39,90		164,90	85,70
(159)	A	7,4600	7,5910	8,3622	8,5445	9,390800	10,325030		-13,00	16,00	5,00	-56,00	-34,70		124,70	45,50
(160)	A	7,4800	8,0136	8,3832	8,5700	9,401200	10,340750		13,00	0,00	10,00	-127,00	-21,50		171,50	92,30

(162)	A	7,5000	8,0321	8,3927	8,5745	9,420000	10,354350	-2,00	-50,00	0,00	-64,00	-33,50	149,50	70,30
(163)	A	7,5200	8,0524	8,4326	9,0035	9,442900	10,385690	1,00	66,00	-69,00	-85,00	10,90	231,90	152,70
(164)	A	7,5400	8,0709	8,4434	9,0303	9,462900	10,402060	-14,00	29,00	11,00	-113,00	-25,40	192,40	113,20
(165)	A	7,5600	8,1013	8,4806	9,0745	9,503400	10,434930	50,00	57,00	81,00	-150,00	-61,70	399,70	320,50
(166)	A	7,5800	8,1155	8,4950	9,0845	9,521600	10,460250	32,00	59,00	37,00	-108,00	-30,50	266,50	187,30
(167)	A	8,0000	8,1328	8,5216	9,1429	9,590700	10,530820	5,00	112,00	235,00	-41,00	-15,80	408,80	329,60
(168)	A	8,0200	8,1546	8,5254	9,1145	9,570100	10,521160	23,00	12,00	33,00	-3,00	53,60	124,60	45,40
(169)	A	8,0400	8,1739	8,5442	9,1415	9,591300	10,523730	16,00	7,00	75,00	-21,00	-52,70	171,70	92,50
(170)	A	8,0600	8,1937	8,5632	9,1422	9,591000	10,533220	14,00	-1,00	-28,00	-31,00	5,20	79,20	0,00
(171)	A	8,0800	8,2114	8,5805	9,1546	10,003900	10,552110	-9,00	-5,00	-37,00	-26,00	25,10	102,10	22,90
(172)	A	8,1000	8,2333	9,0119	9,2026	10,050700	10,584730	10,00	50,00	49,00	-38,00	-36,70	183,70	104,50
(173)	A	8,1100	8,2408	9,0130	9,2054	10,044500	10,580600	-15,00	26,00	66,00	-88,00	-56,00	251,00	171,80
(174)	A	8,1300	8,2634	9,0427	9,2231	10,070000	10,594530	11,00	57,00	-14,00	-50,00	-91,70	223,70	144,50
(175)	A	8,1500	8,2819	9,0547	9,2400	10,084100	11,035780	-4,00	32,00	-5,00	-38,00	59,80	138,80	59,60
(176)	A	8,2700	8,4018	9,1645	9,3559	10,201500	11,133360	-5,00	-29,00	56,00	-63,00	-58,40	211,40	132,20
(177)	A	8,1900	8,3251	9,1708	9,4933	10,433100	11,400660	28,00	441,00	847,00	519,00	138,60	1973,60	FTM
(178)	A	8,2100	8,3437	9,1107	9,3013	10,153400	11,093690	14,00	-26,00	48,00	2,00	-14,10	104,10	24,90
(179)	A	8,2300	8,3650	9,1413	9,3243	10,171500	11,105790	27,00	27,00	12,00	-47,00	-34,10	147,10	67,90
(180)	A	8,2500	8,3806	9,1528	9,3340	10,173700	11,113210	-17,00	26,00	-6,00	-82,00	-21,90	152,90	73,70
(181)	A	8,2900	8,4333	9,2133	9,4335	10,270300	11,194290	70,00	64,00	224,00	-111,00	-97,10	566,10	486,90
(183)	A	8,3100	8,4434	9,2148	9,4151	10,245900	11,184820	11,00	18,00	105,00	-131,00	-27,80	292,80	213,60
(184)	A	8,3300	8,4553	9,2125	9,3849	10,210400	11,140090	-30,00	-84,00	-54,00	-184,00	-80,10	432,10	352,90
(185)	A	8,3500	8,4817	9,2539	9,4413	10,265000	11,190530	-6,00	26,00	16,00	-162,00	-121,70	331,70	252,50
(186)	A	8,3700	8,5017	9,2713	9,4537	10,273800	11,211010	-6,00	0,00	6,00	-198,00	-44,90	254,90	175,70
(187)	A	8,3900	8,5215	9,2834	9,4634	10,285800	11,220910	-8,00	-37,00	-18,00	-175,00	-65,90	303,90	224,70
(188)	A	8,4100	8,5434	9,3106	9,4848	10,311600	11,253110	11,00	-24,00	-36,00	-171,00	-1,90	243,90	164,70
(189)	A	8,4300	8,5618	9,3250	9,5115	10,353100	11,291370	-5,00	-24,00	7,00	-63,00	-34,30	133,30	54,10
(190)	A	8,4500	8,5817	9,3530	9,5314	10,372700	11,303250	-6,00	17,00	-34,00	-66,00	-71,50	194,50	115,30
(192)	A	8,4700	9,0019	9,3819	9,5629	10,395800	11,334260	-4,00	64,00	-8,00	-110,00	-32,40	218,40	139,20
(193)	A	8,4900	9,0232	9,4042	9,5812	10,413200	11,345150	9,00	74,00	-48,00	-119,00	-57,50	307,50	228,30
(194)	A	8,5100	9,0407	9,4124	9,5823	10,414700	11,351830	-16,00	21,00	-79,00	-115,00	-45,70	276,70	197,50
(195)	A	8,5300	9,0619	9,4339	10,0206	10,462600	11,395830	-4,00	24,00	9,00	-59,00	-44,70	140,70	61,50

(196)	A	8,5500	9,0904	9,4538	10,0338	10,472000	11,403750	41,00	-22,00	-18,00	-97,00	-59,50	237,50	158,30
(197)	A	8,5700	9,1045	9,4719	10,0456	10,475600	11,411690	22,00	-22,00	-41,00	-139,00	-56,10	280,10	200,90
(198)	A	8,5900	9,1240	9,4948	10,0806	10,520500	11,460040	17,00	12,00	0,00	-80,00	-21,60	130,60	51,40
(199)	A	9,0100	9,1417	9,5245	10,1418	10,580900	11,520680	-6,00	92,00	195,00	-88,00	-19,20	400,20	321,00
(200)	A	9,0300	9,1644	9,5340	10,1235	10,570800	11,501420	21,00	0,00	37,00	-46,00	-70,80	174,80	95,60