

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
(165) a	8,3000	9,1204	9,2906	9,4347	10,043100	10,450800	11,043588	-39,00	51,00	-8,00	90,00	15,00	-41,12	244,12
(166) b	8,3200	9,1534	9,3428	9,5052	10,141500	10,564800	11,190718	-222,00	20,00	8,00	8,00	-116,00	26,18	400,18
(167) b	8,3400	9,1814	9,3635	9,5219	10,155600	10,574500	11,185023	-182,00	-13,00	-32,00	22,00	-160,00	-47,77	456,77
(169) b	8,3600	9,2428	9,4335	10,0647	10,250700	11,121900	11,340355	72,00	33,00	416,00	-295,00	163,00	-8,45	987,45
(171) b	8,3800	9,2513	9,4315	10,0047	10,232000	11,101900	11,323321	-3,00	-32,00	76,00	-42,00	150,00	21,21	324,21
(172) a	8,4000	9,2042	9,3558	9,5107	10,092800	10,503300	11,102785	-121,00	-55,00	20,00	-53,00	43,00	-14,15	306,15
(173) b	8,4200	9,2549	9,4349	10,0024	10,223700	11,062100	11,273283	-207,00	-34,00	19,00	-62,00	-45,00	-41,17	408,17
(174) b	8,4400	9,2604	9,4319	9,5922	10,204600	11,032600	11,245572	-312,00	-79,00	-13,00	-111,00	-109,00	-23,28	647,28
(175) a	8,4600	9,2717	9,4335	9,5822	10,180200	10,575400	11,180432	-86,00	7,00	-2,00	26,00	-30,00	1,32	152,32
(176) b	8,4800	9,3304	9,5125	10,0802	10,331500	11,184300	11,405733	-132,00	-13,00	21,00	118,00	59,00	21,33	364,33
(177) b	8,5000	9,3441	9,5256	10,0846	10,322100	11,160500	11,373155	-155,00	-19,00	-26,00	20,00	-45,00	-26,45	291,45
(179) a	8,5200	9,3259	9,5021	10,0537	10,253100	11,060700	11,262148	-104,00	71,00	27,00	40,00	14,00	5,48	261,48
(180) b	8,5400	9,3801	9,5733	10,1408	10,413900	11,255400	11,475670	-195,00	58,00	19,00	256,00	-14,00	9,70	551,70
(181) a	8,5600	9,3645	9,5251	10,0744	10,271400	11,032000	11,222724	-118,00	-5,00	4,00	16,00	-256,00	-61,76	460,76
(182) b	8,5800	9,4247	10,0202	10,2214	10,453400	11,330000	11,582813	-149,00	41,00	236,00	5,00	177,00	215,13	823,13
(183) b	9,0000	9,4416	10,0255	10,1856	10,405900	11,240300	11,462147	-180,00	5,00	-15,00	-72,00	-85,00	25,47	382,47
(185) b	9,1000	9,5612	10,1558	10,3223	10,592700	11,450600	12,072090	-64,00	72,00	9,00	229,00	70,00	21,90	465,90
(186) b	9,0400	9,4828	10,0629	10,2220	10,443400	11,283300	11,481260	-168,00	-33,00	-25,00	-61,00	-30,00	-133,40	450,40
(187) a	9,0600	9,4749	10,0404	10,1826	10,370800	11,172300	11,363733	-54,00	4,00	-27,00	-32,00	-7,00	-54,67	178,67
(188) b	9,0800	9,5006	10,0710	10,2251	10,451500	11,283600	11,482334	-310,00	-90,00	-35,00	-51,00	-68,00	-125,66	679,66
(189) b	9,1200	9,5831	10,1727	10,3331	10,555100	11,392400	12,010108	-45,00	22,00	-12,00	-55,00	-56,00	-15,92	205,92
(190) b	9,1400	9,5914	10,1752	10,3403	10,561400	11,394300	12,011778	-122,00	4,00	-5,00	-64,00	-60,00	-18,22	273,22
(191) a	9,1600	9,5656	10,1303	10,2725	10,452000	11,242000	11,441329	-107,00	-4,00	-27,00	-79,00	-82,00	-15,71	314,71
(192) b	9,1800	10,0139	10,2117	10,3726	11,043900	11,465900	12,082740	-217,00	64,00	-7,00	238,00	-129,00	-24,60	679,60
(193) a	9,2000	9,5809	10,1409	10,2821	10,474600	11,261900	11,455823	-274,00	-11,00	-37,00	11,00	-109,00	-29,77	471,77
(194) b	9,2200	10,0726	10,2608	10,4235	11,054300	11,500100	12,120970	-110,00	8,00	11,00	-7,00	-11,00	15,70	162,70
(195) a	9,2400	10,0644	10,2311	10,3827	10,581000	11,394800	12,002376	1,00	16,00	27,00	29,00	76,00	26,76	175,76
(196) a	9,2600	10,0853	10,2601	10,4216	11,011300	11,433200	12,053708	10,00	57,00	86,00	-17,00	117,00	116,08	403,08
(197) b	9,2800	10,1317	10,3203	10,4826	11,120400	11,581400	12,193069	-119,00	12,00	7,00	23,00	101,00	-36,31	298,31

(198) b	9,3000	10,1546	10,3320	10,4950	11,125700	11,584400	12,205289	-90,00	-60,00	14,00	-8,00	78,00	15,89	265,89
(199) b	9,3200	10,1729	10,3528	10,5152	11,160500	12,014200	12,224854	-107,00	-35,00	8,00	58,00	68,00	-46,46	322,46
(200) b	9,3400	10,2012	10,3758	10,5438	11,171400	12,015800	12,231005	-64,00	-48,00	24,00	-39,00	15,00	-40,95	230,95
(201) b	9,3600	10,2312	10,4131	10,5832	11,211500	12,043900	12,271265	-4,00	-15,00	45,00	-32,00	-65,00	40,65	201,65
(204) b	9,4000	10,2529	10,4551	10,5946	11,223400	12,064200	12,280715	-107,00	108,00	-141,00	-27,00	-21,00	-27,85	431,85
(205) a	9,4200	10,2258	10,3856	10,5334	11,114500	11,510900	12,105443	-105,00	-13,00	-11,00	-63,00	-58,00	-23,57	273,57
(207) b	9,4400	10,3002	10,4756	11,0416	11,262700	12,101200	12,322173	-74,00	-40,00	4,00	-64,00	-44,00	16,73	242,73
(208) a	9,4600	10,2936	10,4552	11,0041	11,203300	12,021500	12,223234	53,00	5,00	0,00	38,00	80,00	8,34	184,34
(209) b	9,4800	10,3413	10,5233	11,0949	11,324400	12,160800	12,381238	-63,00	-14,00	60,00	-20,00	-65,00	11,38	233,38
(210) b	9,5000	10,3418	10,5435	11,1300	11,415300	12,324000	12,570402	-178,00	103,00	129,00	338,00	378,00	151,02	1277,02
(211) a	9,5200	10,3325	10,4952	11,0433	11,230900	12,025200	12,232253	-78,00	16,00	-8,00	-38,00	-39,00	21,53	200,53
(212) b	9,5400	10,3916	10,5631	11,1317	11,354100	12,194100	12,421441	-120,00	-79,00	30,00	-51,00	-29,00	40,41	349,41
(213) b	9,5600	10,4125	10,5953	11,1612	11,365900	12,195900	12,420434	-111,00	-6,00	3,00	-148,00	-89,00	12,34	369,34
(214) a	9,5800	10,4000	10,5553	11,1044	11,294600	12,095600	12,300584	-43,00	-18,00	2,00	-12,00	-12,00	0,84	87,84
(215) a	10,0000	10,4232	10,5925	11,1436	11,342700	12,110300	12,310319	-11,00	42,00	22,00	37,00	-226,00	-8,81	346,81
(216) b	10,0200	10,4832	11,0720	11,2347	11,460200	12,302000	12,521699	-44,00	14,00	11,00	-60,00	-11,00	3,99	143,99
(217) b	10,0400	10,5024	11,0817	11,2453	11,464800	12,310000	12,525854	-52,00	-41,00	20,00	-80,00	-17,00	5,54	215,54
(218) b	10,0600	10,5326	11,1226	11,2831	11,501100	12,314900	12,534306	10,00	26,00	-11,00	-95,00	-171,00	1,06	314,06
(219) a	10,0800	10,5121	11,0818	11,2357	11,423200	12,223900	12,435607	38,00	46,00	50,00	-39,00	-15,00	68,07	256,07
(222) b	10,1000	10,5534	11,1403	11,3052	11,521500	12,374100	12,580523	-102,00	-5,00	33,00	-112,00	57,00	-88,77	397,77
(223) a	10,1200	10,5440	11,1119	11,2621	11,460700	12,265400	12,465893	-3,00	28,00	13,00	32,00	25,00	-4,07	105,07
(224) a	10,1400	10,5656	11,1315	11,2802	11,472800	12,273000	12,470873	13,00	8,00	-2,00	12,00	-20,00	-30,27	85,27
(225) b	10,1600	11,0020	11,1910	11,3603	11,584100	12,425200	13,040025	-176,00	16,00	37,00	-37,00	-18,00	-44,75	328,75
(226) b	10,1800	11,0320	11,2041	11,3633	11,590200	12,424300	13,041816	-116,00	-73,00	-24,00	-46,00	-48,00	-17,84	324,84
(227) a	9,0200	9,4217	9,5845	10,1413	10,340800	11,135300	11,335242	-146,00	17,00	39,00	41,00	-37,00	-9,58	289,58
(228) b	10,2000	11,0624	11,2414	11,4024	12,014200	12,443600	13,064644	-52,00	-44,00	-6,00	-117,00	-95,00	17,44	331,44
(229) a	9,3800	10,1920	10,3539	10,5042	11,094300	11,502100	12,103443	-83,00	8,00	14,00	-13,00	16,00	4,43	138,43
(230) a	10,2200	11,0252	11,1852	11,3328	11,520500	12,312200	12,513836	-111,00	-11,00	-13,00	-37,00	-65,00	7,36	244,36

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
(131) b	8,3100	9,1504	9,3354	9,5008	10,125200	10,553500	11,175436	-253,00	-18,00	-22,00	-92,00	-162,00	3,36	550,36

(132) b	8,3300	9,1642	9,3724	9,5424	10,202800	11,032600	11,245291	-275,00	94,00	24,00	108,00	-147,00	-49,09	697,09
(133) b	8,3500	9,1846	9,3748	9,5509	10,191300	11,030100	11,263754	-271,00	-6,00	45,00	-12,00	-97,00	80,54	511,54
(134) a	8,3700	9,2005	9,3705	9,5314	10,153200	10,552500	11,175768	-80,00	-4,00	47,00	50,00	-122,00	103,68	406,68
(135) b	8,3900	9,2455	9,4508	10,0330	10,325100	11,184000	11,410605	-142,00	65,00	106,00	305,00	24,00	10,05	652,05
(136) b	8,4100	9,1956	9,4447	10,0604	10,451200	11,281400	11,482433	-561,00	343,00	281,00	892,00	-143,00	-125,67	2345,67
(137) b	8,4300	9,2639	9,4312	9,5936	10,225500	11,062200	11,290045	-278,00	-155,00	-12,00	-57,00	-118,00	22,45	642,45
(138) b	8,4500	9,2604	9,4355	10,0002	10,220600	11,061500	11,311039	-433,00	-77,00	-29,00	-132,00	-76,00	159,39	906,39
(139) b	8,4700	9,3244	9,5204	10,0755	10,450300	11,325200	11,561691	-153,00	12,00	-45,00	772,00	144,00	68,91	1194,91
(140) b	8,4900	9,3256	9,5137	10,0753	10,310200	11,120100	11,333889	-261,00	-27,00	-20,00	-67,00	-266,00	-38,11	679,11
(142) a	8,5300	9,3327	9,5050	10,0614	10,271400	11,110800	11,323961	-238,00	19,00	2,00	-28,00	119,00	42,61	448,61
(143) a	8,5700	9,3958	9,5654	10,1350	10,343000	11,153100	11,372873	-87,00	-8,00	94,00	-48,00	-54,00	68,73	359,73
(144) a	8,5900	9,4044	9,5713	10,1313	10,322600	11,123700	11,334024	-161,00	-35,00	38,00	-135,00	-104,00	14,24	487,24
(145) b	9,0100	9,4447	10,0319	10,1918	10,464400	11,305100	11,530824	-270,00	-36,00	-37,00	190,00	-78,00	1,24	612,24
(146) b	9,0300	9,4852	10,0743	10,2437	10,470000	11,325900	11,572029	-145,00	-17,00	18,00	-113,00	34,00	125,29	452,29
(147) b	9,0500	9,5041	10,0839	10,2644	10,452200	11,273200	11,481437	-156,00	-70,00	89,00	-338,00	-195,00	-93,63	941,63
(148) b	9,0700	9,5145	10,0851	10,2705	10,473400	11,330400	11,571042	-212,00	-122,00	98,00	-227,00	5,00	110,42	774,42
(149) b	9,0900	9,5140	10,0958	10,2710	10,494900	11,314900	11,534686	-337,00	-50,00	36,00	-97,00	-205,00	-18,14	743,14
(150) a	9,1100	9,5335	10,1156	10,2748	10,505400	11,302300	11,521050	-110,00	77,00	30,00	98,00	-146,00	58,50	519,50
(151) a	9,1300	9,5644	10,1402	10,2830	10,474100	11,281800	11,491519	-41,00	14,00	-54,00	-137,00	-78,00	8,19	332,19
(152) b	9,1500	9,5822	10,1651	10,3406	10,590400	11,413100	12,050931	-295,00	-39,00	39,00	42,00	-178,00	82,31	675,31
(153) b	9,1700	10,0339	10,2136	10,3808	11,012300	11,444000	12,061301	-98,00	-71,00	-4,00	-61,00	-128,00	-42,99	404,99
(154) b	9,1900	10,0635	10,2427	10,4150	11,052800	11,470100	12,085118	-42,00	-76,00	47,00	-38,00	-232,00	-25,82	460,82
(155) b	9,2100	10,0628	10,2435	10,4153	11,054600	11,470500	12,083020	-169,00	-61,00	42,00	-23,00	-246,00	-50,80	591,80
(156) a	9,2300	10,0647	10,2550	10,4221	11,114100	11,554200	12,195781	-38,00	119,00	69,00	472,00	126,00	206,81	1030,81
(157) b	9,2500	10,0735	10,2625	10,4244	11,063500	11,500800	12,121661	-342,00	-18,00	-17,00	-25,00	-112,00	-7,39	521,39
(158) b	9,2700	10,1000	10,2617	10,4228	11,113900	11,554400	12,195316	-317,00	-171,00	-25,00	295,00	-80,00	113,16	1001,16
(159) b	8,5100	9,4120	10,0026	10,1835	10,394700	11,283600	11,512132	123,00	-2,00	93,00	-184,00	204,00	29,32	635,32
(160) b	9,2900	10,1352	10,3221	10,4854	11,123600	11,584300	12,194701	-205,00	-39,00	-3,00	-34,00	42,00	-71,99	394,99
(161) b	9,3100	10,2048	10,3946	10,5626	11,231600	12,081800	12,300910	91,00	-10,00	4,00	154,00	-23,00	-24,90	306,90
(162) b	9,3300	10,2151	10,3952	10,5617	11,185100	12,024800	12,251840	34,00	-67,00	-11,00	-102,00	-88,00	14,40	316,40
(163) b	8,5500	9,3804	9,5523	10,1017	10,311000	11,112400	11,311117	-313,00	-109,00	-102,00	-203,00	-311,00	-148,83	1186,83
(164) b	9,3500	10,2239	10,4138	10,5713	11,203400	12,022400	12,234558	-38,00	-9,00	-61,00	-55,00	-215,00	-54,42	432,42

Categoria Amatori

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
(240) a	8,3000	9,1306	9,2917	9,4419	10,051000	10,463300	11,071041	-39,00	-26,00	-3,00	55,00	15,00	8,41	146,41
(241) b	8,3100	9,1443	9,3336	9,4941	10,122100	10,555700	11,174370	-166,00	51,00	8,00	21,00	0,00	15,70	261,70
(242) a	8,3200	9,1323	9,3010	9,4520	10,051900	10,455600	11,065148	-142,00	10,00	5,00	3,00	-31,00	26,48	217,48
(243) b	10,0000	10,4138	10,5807	11,1403	11,352500	12,160700	12,373447	-291,00	-93,00	-1,00	-57,00	-174,00	-3,53	619,53
(244) b	8,3400	9,1831	9,3542	9,5110	10,121500	10,561300	11,182876	-118,00	-51,00	-29,00	-74,00	22,00	44,76	338,76
(245) a	8,3500	9,1737	9,3408	9,4915	10,100600	10,513400	11,115831	-68,00	-6,00	2,00	55,00	20,00	-4,69	155,69
(246) b	8,3600	9,2235	9,3956	9,5554	10,175100	11,005700	11,212516	6,00	-41,00	1,00	-22,00	-30,00	-62,84	162,84
(247) a	8,3700	9,2027	9,3702	9,5157	10,130500	10,534500	11,133754	-18,00	-2,00	-10,00	72,00	-28,00	-36,46	166,46
(248) b	8,3800	9,2601	9,4352	9,5959	10,220400	10,585700	11,201567	92,00	-11,00	10,00	-14,00	-403,00	-12,33	542,33
(249) a	8,3900	9,2139	9,3736	9,5303	10,124500	10,532300	11,140190	-66,00	-40,00	22,00	-14,00	-30,00	9,90	181,90
(250) b	8,4000	9,2504	9,4332	9,5927	10,222900	11,060900	11,275676	-85,00	26,00	-2,00	43,00	4,00	16,76	176,76
(251) b	8,4100	9,2519	9,4325	9,5955	10,221700	11,061500	11,275938	-130,00	4,00	33,00	3,00	22,00	13,38	205,38
(252) a	8,4200	9,2521	9,4129	9,5548	10,154800	10,551400	11,154795	-24,00	-29,00	-46,00	4,00	-102,00	4,95	209,95
(253) b	8,4300	9,2725	9,4443	10,0017	10,215600	11,040600	11,255141	-124,00	-44,00	-23,00	-40,00	-86,00	14,41	331,41
(254) a	8,4400	9,2507	9,4132	9,5602	10,155500	10,553200	11,155980	-158,00	-12,00	-35,00	-3,00	-91,00	-1,20	300,20
(255) a	9,0400	9,4424	10,0103	10,1606	10,343800	11,142200	11,341262	-201,00	2,00	-2,00	-84,00	-84,00	-38,38	411,38
(256) b	8,4500	9,3020	9,4852	10,0530	10,270900	11,111500	11,323568	-69,00	30,00	41,00	-40,00	30,00	-10,32	220,32
(257) b	8,4600	9,3054	9,4920	10,0552	10,263600	11,105400	11,320202	-95,00	24,00	35,00	-95,00	42,00	-22,98	313,98
(258) a	8,4700	9,3001	9,4757	10,0235	10,234900	11,053000	11,253008	-44,00	79,00	-27,00	78,00	33,00	-28,92	289,92
(259) b	8,4800	9,3117	9,4959	10,0625	10,281300	11,112900	11,330170	-192,00	40,00	29,00	-31,00	-20,00	1,70	313,70
(260) a	8,4900	9,3238	9,4929	10,0457	10,250400	11,065800	11,273284	-7,00	14,00	23,00	11,00	46,00	5,84	106,84
(261) a	9,5900	10,4213	10,5902	11,1409	11,342300	12,153600	12,360661	-32,00	12,00	2,00	18,00	5,00	1,61	70,61
(262) a	8,5100	9,3443	9,5144	10,0653	10,271100	11,081800	11,284989	-2,00	24,00	4,00	22,00	-1,00	2,89	55,89
(263) b	8,5200	9,3835	9,5651	10,1310	10,352900	11,191900	11,404418	6,00	14,00	22,00	0,00	14,00	-5,82	61,82
(264) b	8,5300	9,3852	9,5707	10,1319	10,350200	11,183500	11,401103	-37,00	13,00	15,00	-36,00	-3,00	5,03	109,03
(265) b	9,4700	10,3129	10,5052	11,0630	11,291600	12,113200	12,325599	-120,00	81,00	-19,00	27,00	-80,00	-7,01	334,01
(266) b	8,5500	9,4034	9,5809	10,1427	10,360300	11,191900	11,404839	-55,00	-27,00	21,00	-43,00	-20,00	-1,61	167,61
(268) a	8,5600	9,3926	9,5624	10,1141	10,293800	11,115100	11,322259	-19,00	21,00	12,00	-119,00	65,00	2,59	238,59
(269) b	8,5700	9,4112	9,5912	10,1506	10,373000	11,212700	11,424728	-137,00	-2,00	-3,00	5,00	21,00	-10,72	178,72

(270) a	8,5800	9,4041	9,5739	10,1338	10,340900	11,143000	11,344686	-64,00	21,00	54,00	35,00	-47,00	-12,14	233,14
(271) b	10,4500	11,3022	11,4747	12,0405	12,272000	13,094800	13,303730	-67,00	-37,00	21,00	56,00	-68,00	-41,70	290,70
(272) b	10,4600	11,3030	11,4806	12,0356	12,280600	13,100700	13,314236	-119,00	-26,00	-7,00	111,00	-95,00	4,36	362,36
(273) b	9,0000	9,4531	10,0352	10,2001	10,435200	11,284300	11,502683	-58,00	19,00	12,00	92,00	75,00	12,83	268,83
(274) b	9,0100	9,4722	10,0539	10,2134	10,443400	11,285400	11,504179	-6,80	14,80	-2,00	41,00	44,00	16,79	125,39
(275) a	9,0200	9,4440	10,0055	10,1551	10,343900	11,144200	11,343629	-65,00	-22,00	-9,00	-68,00	-65,00	-34,71	263,71
(276) a	9,0500	9,4534	10,0220	10,1724	10,371200	11,184800	11,405465	-191,00	9,00	-1,00	-8,00	28,00	97,65	334,65
(278) b	9,0600	9,5217	10,1112	10,2724	10,482700	11,303600	11,522483	-12,00	53,00	15,00	-76,00	-87,00	17,83	260,83
(279) a	9,0700	9,5015	10,0725	10,2255	10,423800	11,234100	11,444167	-30,00	33,00	25,00	-13,00	-5,00	31,67	137,67
(280) b	9,0800	9,5345	10,1240	10,2912	10,504900	11,333600	11,552717	-44,00	53,00	35,00	-42,00	-49,00	20,17	243,17
(281) a	9,0900	9,5110	10,0749	10,2310	10,431900	11,234700	11,441094	-95,00	2,00	16,00	13,00	-40,00	-5,06	171,06
(282) b	9,2600	10,1200	10,2920	10,4514	11,070200	11,492700	12,095997	-29,00	-42,00	-3,00	-31,00	-71,00	-58,03	234,03
(283) b	9,1000	9,5254	10,1151	10,2737	10,470800	11,273600	11,482230	-215,00	55,00	-11,00	-168,00	-188,00	-44,70	681,70
(284) a	9,1100	9,5416	10,1235	10,2828	10,483000	11,290100	11,501824	-29,00	102,00	48,00	6,00	-37,00	48,24	270,24
(285) b	9,1200	9,5702	10,1509	10,3155	10,534700	11,361500	11,581135	-87,00	5,00	49,00	-27,00	-68,00	25,35	261,35
(286) b	9,1300	9,5642	10,1445	10,3203	10,564900	11,412700	12,034105	-167,00	1,00	81,00	147,00	62,00	43,05	501,05
(287) b	9,1400	9,5724	10,1424	10,2837	10,524700	11,333100	11,542932	-185,00	-62,00	-104,00	111,00	-172,00	-32,68	666,68
(288) a	9,1500	9,5723	10,1316	10,2825	10,481400	11,275200	11,475386	-82,00	-44,00	4,00	-7,00	-90,00	-27,14	254,14
(290) a	9,1600	9,5840	10,1554	10,3120	10,510000	11,325200	11,535420	-65,00	37,00	21,00	-16,00	44,00	33,20	216,20
(291) b	9,1700	10,0125	10,1902	10,3453	10,580400	11,411500	12,023580	-124,00	-25,00	-6,00	52,00	-25,00	-10,20	242,20
(292) a	9,1800	10,0045	10,1725	10,3301	10,531000	11,334100	11,534443	-60,00	3,00	31,00	13,00	-37,00	-25,57	169,57
(293) b	9,1900	10,0433	10,2311	10,3936	11,021400	11,463900	12,082021	-56,00	36,00	28,00	19,00	49,00	10,21	198,21
(294) a	9,2000	10,0127	10,1837	10,3336	10,533300	11,340100	11,542789	-138,00	33,00	-6,00	1,00	-40,00	-2,11	220,11
(295) a	9,2100	10,0309	10,1914	10,3459	10,561700	11,375200	11,581667	-96,00	-32,00	40,00	82,00	27,00	-4,33	281,33
(296) b	9,2200	10,0715	10,2509	10,4104	11,031200	11,463400	12,075352	-74,00	-8,00	-2,00	-11,00	-14,00	-11,48	120,48
(297) b	9,2300	10,0802	10,2531	10,4216	11,023400	11,455400	12,072910	-87,00	-33,00	48,00	-121,00	-16,00	4,10	309,10
(298) a	9,2400	10,0626	10,2257	10,3816	10,584600	11,402900	12,012711	-79,00	-6,00	14,00	34,00	35,00	29,11	197,11
(299) a	9,2500	10,0719	10,2402	10,3912	10,583700	11,401300	12,004897	-86,00	6,00	5,00	-31,00	28,00	6,97	162,97
(300) a	9,2700	10,0958	10,2704	10,4212	11,025300	11,442200	12,055709	-47,00	29,00	3,00	45,00	21,00	66,09	211,09
(301) b	9,2800	10,1408	10,3310	10,4957	11,113300	11,535000	12,153867	-21,00	60,00	50,00	-43,00	-79,00	17,67	270,67
(302) b	9,2900	10,1345	10,3158	10,4813	11,100800	11,530200	12,142126	-104,00	11,00	18,00	-24,00	-42,00	-11,74	210,74
(303) b	9,3000	10,1514	10,3237	10,4856	11,105800	11,540200	12,152902	-75,00	-39,00	22,00	-17,00	-32,00	-3,98	188,98

(304) b	9,3100	10,1613	10,3500	10,5101	11,140300	11,574100	12,173867	-76,00	45,00	4,00	43,00	2,00	-93,33	263,33
(305) b	9,3200	10,1644	10,3518	10,5125	11,145300	11,582500	12,191576	-105,00	32,00	10,00	69,00	-4,00	-40,24	260,24
(306) a	9,3300	10,1524	10,3152	10,4703	11,065200	11,461000	12,060593	-81,00	-9,00	6,00	-7,00	-110,00	-33,07	246,07
(307) a	9,3400	10,1624	10,3254	10,4758	11,074100	11,452900	12,061190	-81,00	-7,00	-1,00	-13,00	-200,00	13,90	315,90
(308) b	9,3500	10,2123	10,3921	10,5550	11,170700	11,595600	12,215762	-6,00	-4,00	32,00	-62,00	-47,00	30,62	181,62
(309) a	9,3600	10,1604	10,3154	10,4632	11,051900	11,441500	12,030826	-221,00	-47,00	-27,00	-69,00	-132,00	-95,74	591,74
(310) a	9,3700	10,1732	10,3315	10,4816	11,075600	11,455800	12,061699	-193,00	-54,00	-4,00	-16,00	-186,00	-10,01	463,01
(312) b	9,3800	10,2538	10,4356	11,0029	11,231100	12,083800	12,304791	69,00	16,00	36,00	23,00	111,00	38,91	293,91
(313) b	9,3900	10,2408	10,4141	10,5733	11,180900	12,014000	12,223983	-81,00	-29,00	-5,00	-103,00	-5,00	-31,17	254,17
(316) b	9,4100	10,2721	10,4441	11,0156	11,244900	12,142700	12,393869	-8,00	-42,00	78,00	34,00	362,00	220,69	744,69
(317) b	9,4200	10,2550	10,4323	10,5942	11,275300	12,105400	12,340383	-159,00	-29,00	22,00	352,00	-35,00	98,83	695,83
(318) a	9,4300	10,2623	10,4246	10,5807	11,193500	12,021600	12,222636	-22,00	-14,00	16,00	92,00	93,00	-18,64	255,64
(319) b	9,4400	10,2911	10,4658	11,0302	11,285400	12,143300	12,361498	-78,00	-15,00	7,00	213,00	123,00	10,98	446,98
(320) b	9,4500	10,2931	10,4646	11,0234	11,240200	12,083500	12,303505	-118,00	-47,00	-9,00	-51,00	57,00	29,05	311,05
(321) b	9,4600	10,3113	10,4955	11,0617	11,285300	12,122500	12,333535	-76,00	40,00	25,00	17,00	-4,00	-20,65	182,65
(322) a	8,5400	9,3931	9,5621	10,1100	10,285200	11,103300	11,310902	106,00	13,00	-26,00	-124,00	33,00	7,02	309,02
(323) b	9,4800	10,3302	10,5016	11,0658	11,295400	12,130800	12,350445	-87,00	-48,00	45,00	37,00	-22,00	25,45	264,45
(324) b	9,4900	10,3327	10,5059	11,0717	11,295000	12,130000	12,352596	-122,00	-30,00	21,00	14,00	-26,00	54,96	267,96
(325) b	9,5000	10,3507	10,5310	11,0905	11,311100	12,151000	12,364205	-82,00	1,00	-2,00	-13,00	23,00	1,05	122,05
(326) b	9,5100	10,3510	10,5230	11,0828	11,313000	12,151300	12,364829	-139,00	-42,00	1,00	43,00	7,00	4,29	236,29
(328) b	9,5200	10,3611	10,5333	11,0929	11,321600	12,143700	12,361757	-138,00	-40,00	-1,00	28,00	-75,00	9,57	291,57
(329) a	9,5300	10,3455	10,5114	11,0620	11,253300	12,062700	12,263928	-110,00	-18,00	1,00	-43,00	-14,00	-16,72	202,72
(330) b	9,5400	10,3808	10,5543	11,1142	11,330300	12,155100	12,370907	-141,00	-27,00	2,00	-58,00	-48,00	-12,93	288,93
(331) b	9,5500	10,3904	10,5605	11,1158	11,332000	12,160000	12,370284	-145,00	-61,00	-4,00	-57,00	-56,00	-28,16	351,16
(332) a	9,5600	10,3928	10,5603	11,1058	11,302200	12,104400	12,311862	-17,00	-2,00	-10,00	-32,00	-46,00	5,62	112,62
(334) a	9,5700	10,3913	10,5627	11,1140	11,310500	12,101300	12,304921	-92,00	37,00	8,00	-31,00	-120,00	7,21	295,21
(335) b	9,5800	10,4522	11,0436	11,2150	11,444800	12,312800	12,540361	53,00	72,00	77,00	39,00	184,00	64,61	489,61
(336) b	8,5000	9,3715	9,5552	10,1203	10,345600	11,183500	11,400566	46,00	35,00	14,00	34,00	3,00	-0,34	132,34
(337) b	8,3300	9,1612	9,3400	9,5011	10,111300	10,541900	11,152620	-197,00	-14,00	14,00	-77,00	-30,00	-23,80	355,80
(338) a	10,0100	10,4428	11,0130	11,1645	11,364700	12,181900	12,383449	-17,00	25,00	10,00	6,00	24,00	-13,51	95,51
(339) a	10,0200	10,4527	11,0207	11,1715	11,372700	12,182200	12,384932	-18,00	3,00	3,00	16,00	-13,00	-1,68	54,68
(340) a	10,0300	10,4628	11,0322	11,1823	11,381700	12,193300	12,394917	-17,00	17,00	-4,00	-2,00	8,00	-12,83	60,83

(341) a	10,0400	10,4712	11,0349	11,1855	11,385000	12,201700	12,402776	-33,00	0,00	1,00	-1,00	19,00	-18,24	72,24
(342) b	10,0500	10,5028	11,0808	11,2450	11,455100	12,282400	12,493619	-61,00	-22,00	45,00	-78,00	-63,00	-18,81	287,81
(343) b	10,0600	10,5154	11,0949	11,2537	11,464500	12,284800	12,485105	-35,00	-7,00	-9,00	-71,00	-93,00	-87,95	302,95
(344) b	10,0700	10,5251	11,1129	11,2739	11,490900	12,324000	12,543243	-38,00	36,00	13,00	-49,00	-5,00	21,43	162,43
(345) b	10,0800	10,5350	11,1212	11,2815	11,495600	12,325900	12,544537	-39,00	20,00	6,00	-38,00	-33,00	15,37	151,37
(346) a	10,0900	10,5155	11,0858	11,2344	11,430900	12,242500	12,445455	-50,00	26,00	-19,00	-31,00	8,00	0,55	134,55
(347) a	10,1000	10,5335	11,1042	11,2601	11,472300	12,281500	12,484993	-10,00	30,00	14,00	86,00	-16,00	5,93	161,93
(349) a	10,1100	10,5344	11,1114	11,2615	11,470400	12,283400	12,491000	-61,00	53,00	-4,00	53,00	22,00	7,00	200,00
(350) a	10,1200	10,5538	11,1225	11,2800	11,483800	12,294100	12,495925	-7,00	10,00	30,00	42,00	-5,00	-10,75	104,75
(351) b	10,1300	10,5729	11,1425	11,2936	11,505400	12,325500	12,545022	-120,00	-66,00	-46,00	-61,00	-95,00	24,22	412,22
(352) b	10,1400	11,0108	11,1923	11,3557	11,565300	12,372300	12,580634	39,00	13,00	37,00	-83,00	-186,00	-47,66	405,66
(353) a	10,1500	10,5734	11,1416	11,2910	11,485600	12,292000	12,492708	-71,00	5,00	-11,00	-10,00	-44,00	-21,92	162,92
(354) a	10,1600	10,5815	11,1449	11,2949	11,494600	12,295200	12,500830	-90,00	-3,00	-5,00	1,00	-62,00	-12,70	173,70
(356) a	10,1700	10,5911	11,1529	11,3045	11,501500	12,312300	12,520203	-94,00	-19,00	11,00	-26,00	0,00	10,03	160,03
(357) a	10,1800	11,0219	11,1846	11,3335	11,524900	12,322700	12,530521	34,00	-10,00	-16,00	-42,00	-90,00	9,21	201,21
(358) b	10,1900	11,0510	11,2250	11,3844	12,001900	12,433000	13,044780	-19,00	-22,00	-3,00	-44,00	-25,00	-13,20	126,20
(359) a	10,2000	11,0319	11,1953	11,3450	11,535600	12,343600	12,551067	-26,00	-3,00	-8,00	-50,00	-28,00	5,67	120,67
(360) b	10,2100	11,0632	11,2440	11,4133	12,042500	12,473600	13,095285	-57,00	6,00	56,00	33,00	-25,00	45,85	222,85
(362) b	10,2200	11,0630	11,2446	11,4055	12,021300	12,442000	13,061583	-119,00	14,00	12,00	-61,00	-89,00	24,83	319,83
(364) a	10,2300	11,0557	11,2224	11,3743	11,573300	12,385300	12,592766	-48,00	-10,00	14,00	-6,00	12,00	5,66	95,66
(365) b	10,2400	11,0756	11,2458	11,4128	12,032700	12,471500	13,084675	-153,00	-60,00	33,00	-20,00	12,00	0,75	278,75
(366) a	10,2500	11,0716	11,2425	11,3916	12,000600	12,403000	13,003049	-89,00	32,00	-14,00	54,00	-44,00	-28,51	261,51
(367) b	10,2600	11,0933	11,2700	11,4225	12,053100	12,483400	13,104393	-176,00	-35,00	-32,00	47,00	-33,00	38,93	361,93
(368) b	10,2700	11,1159	11,3040	11,4626	12,082600	12,520300	13,133150	-90,00	39,00	-11,00	-19,00	1,00	-2,50	162,50
(369) b	10,2800	11,1358	11,3150	11,4657	12,091800	12,523000	13,135841	-31,00	-10,00	-50,00	2,00	-24,00	-2,59	119,59
(370) b	10,2900	11,1338	11,3128	11,4655	12,085400	12,523800	13,135644	-111,00	-12,00	-30,00	-20,00	8,00	-12,56	193,56
(373) a	10,3000	11,1245	11,2948	11,4507	12,054900	12,461700	13,063556	-60,00	26,00	14,00	46,00	-40,00	-10,44	196,44
(374) b	10,3100	11,1415	11,3252	11,4937	12,115400	12,550100	13,170518	-194,00	35,00	48,00	-2,00	-29,00	33,18	341,18
(375) a	10,3200	11,1423	11,3141	11,4704	12,084300	12,493600	13,112944	-82,00	41,00	18,00	103,00	-15,00	84,44	343,44
(376) b	10,3300	11,1822	11,3547	11,5138	12,132700	12,561900	13,175705	-67,00	-37,00	-6,00	-30,00	-44,00	7,05	191,05
(377) b	10,3400	11,1859	11,3700	11,5330	12,143100	12,582800	13,200430	-90,00	-1,00	33,00	-78,00	21,00	5,30	228,30
(378) a	10,3500	11,1738	11,3341	11,4819	12,073500	12,474600	13,071877	-67,00	-34,00	-27,00	-40,00	-57,00	-56,23	281,23

(379) b	10,3600	11,2040	11,3856	11,5448	12,154200	12,594000	13,212131	-109,00	14,00	-5,00	-85,00	22,00	10,31	245,31
(380) a	10,3700	11,2017	11,3723	11,5332	12,125200	12,554000	13,164653	-28,00	29,00	64,00	-36,00	100,00	37,53	294,53
(381) b	10,3800	11,2228	11,3941	11,5542	12,175300	13,005400	13,224502	-121,00	-49,00	4,00	-8,00	-35,00	20,02	237,02
(382) b	10,3900	11,2201	11,3911	11,5503	12,172300	12,593100	13,211871	-208,00	-52,00	-5,00	1,00	-88,00	16,71	370,71
(383) a	10,4000	11,2201	11,3852	11,5337	12,134200	12,535700	13,142572	-104,00	14,00	-20,00	9,00	-53,00	-0,28	200,28
(384) a	10,4100	11,2300	11,3916	11,5342	12,140900	12,541000	13,144522	-105,00	-21,00	-39,00	31,00	-67,00	6,22	269,22
(385) a	10,4200	11,2514	11,4153	11,5705	12,165900	12,583600	13,190328	-31,00	2,00	7,00	-2,00	29,00	-1,72	72,72
(386) b	10,4300	11,2906	11,4754	12,0332	12,240500	13,074100	13,292251	-23,00	46,00	-19,00	-106,00	0,00	10,51	204,51
(387) b	10,4400	11,2951	11,4810	12,0437	12,271800	13,080300	13,295421	-38,00	17,00	30,00	22,00	-171,00	20,21	298,21
(389) b	9,0300	9,4851	10,0613	10,2201	10,433900	11,265300	11,482581	-38,00	-40,00	-9,00	-41,00	-22,00	1,81	151,81
(391) b	8,5900	9,4309	10,0023	10,1615	10,382900	11,213400	11,425576	-140,00	-48,00	-5,00	-5,00	-31,00	-9,24	238,24
(392) a	10,5300	11,3327	11,4813	12,0237	12,192500	12,595600	13,201036	-198,00	-111,00	-41,00	-188,00	-37,00	-14,64	589,64
(393) a	10,4700	11,2938	11,4547	12,0052	12,203200	13,013700	13,220487	-67,00	-28,00	0,00	-16,00	-3,00	-1,13	115,13
(394) a	10,4800	11,3018	11,4719	12,0237	12,212500	13,022100	13,224074	-87,00	24,00	13,00	-68,00	-12,00	-9,26	213,26
(395) a	10,4900	11,3124	11,4839	12,0339	12,224300	13,032100	13,234832	-81,00	38,00	-5,00	-52,00	-30,00	-1,68	207,68
(396) a	10,5000	11,3158	11,4843	12,0352	12,232500	13,035500	13,235107	-107,00	8,00	4,00	-23,00	-38,00	-32,93	212,93
(397) b	10,5100	11,3709	11,5607	12,1221	12,361200	13,204100	13,424602	-20,00	56,00	17,00	92,00	53,00	34,02	272,02
(398) b	10,5200	11,3440	11,5208	12,0629	12,294000	13,075800	13,305078	-229,00	-34,00	-96,00	52,00	-318,00	81,78	810,78
(399) b	9,4000	10,2558	10,4334	10,5956	11,232300	12,073400	12,293850	-31,00	-26,00	25,00	68,00	35,00	33,50	218,50
(400) b	10,5400	11,4015	11,5735	12,1445	12,383200	13,203900	13,424429	-14,00	-42,00	73,00	88,00	-89,00	34,29	340,29

Categoria Seniores

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
(1) a	8,3000	9,1104	9,2417	9,4234	10,023800	10,404400	10,580392	-25,00	47,00	-4,00	39,00	-10,00	-0,08	125,08
(2) a	8,3130	9,1202	9,2439	9,4259	10,025000	10,412000	10,582326	-57,00	11,00	-1,00	26,00	14,00	-16,74	125,74
(3) a	9,0300	9,4357	9,5613	10,1422	10,340300	11,121400	11,292980	-32,00	-10,00	-12,00	16,00	-5,00	-4,20	79,20
(4) a	8,3430	9,1609	9,2850	9,4743	10,073600	10,463500	11,034478	10,00	15,00	32,00	28,00	43,00	-10,22	138,22
(5) a	8,3600	9,1632	9,2926	9,4804	10,070500	10,444500	11,015245	-57,00	28,00	17,00	-24,00	-36,00	-12,55	174,55
(6) a	10,0430	10,4542	10,5844	11,1723	11,342200	12,123000	12,300744	-17,00	36,00	18,00	-146,00	-8,00	17,44	242,44
(7) a	8,3900	9,1906	9,3203	9,5015	10,092200	10,475900	11,051732	-83,00	31,00	-9,00	-18,00	21,00	-1,68	163,68
(8) a	8,4030	9,2047	9,3427	9,5313	10,160400	10,562500	11,151653	-72,00	74,00	25,00	206,00	125,00	91,53	593,53
(9) a	8,4200	9,2227	9,3432	9,5250	10,124800	10,515400	11,091290	-62,00	-21,00	-3,00	33,00	50,00	-1,10	170,10

(10)	α	8,4330	9,2426	9,3658	9,5554	10,133400	10,524200	11,105376	-33,00	6,00	35,00	-105,00	52,00	51,76	282,76
(11)	α	8,4500	9,2527	9,3751	9,5634	10,153900	10,544800	11,123793	-62,00	-2,00	22,00	-20,00	53,00	29,93	188,93
(13)	α	8,4630	9,2639	9,3929	9,5812	10,181600	10,571700	11,140908	-80,00	24,00	22,00	39,00	45,00	-27,92	237,92
(14)	α	8,4800	9,2942	9,4301	10,0136	10,222400	11,025200	11,193733	13,00	53,00	14,00	83,00	132,00	-34,67	329,67
(15)	α	8,4930	9,3003	9,4310	10,0032	10,200000	10,570700	11,135107	-56,00	41,00	-59,00	3,00	-69,00	-35,93	263,93
(16)	α	8,5100	9,3135	9,4515	10,0336	10,214000	10,583800	11,151752	-54,00	74,00	0,00	-81,00	-78,00	-40,48	327,48
(17)	α	8,5230	9,3445	9,4806	10,0626	10,265600	11,031100	11,193924	46,00	55,00	-1,00	65,00	-121,00	-51,76	339,76
(18)	α	8,5400	9,3539	9,4856	10,0715	10,274700	11,044900	11,215337	10,00	51,00	-2,00	67,00	-74,00	-15,63	219,63
(19)	α	8,5530	9,3618	9,4931	10,0750	10,275000	11,050900	11,220310	-41,00	47,00	-2,00	35,00	-57,00	-25,90	207,90
(20)	α	8,5700	9,3801	9,5046	10,0924	10,281900	11,054900	11,231660	-28,00	19,00	17,00	-30,00	-46,00	7,60	147,60
(21)	α	8,5830	9,3853	9,5059	10,0849	10,275500	11,052800	11,223566	-66,00	-20,00	-31,00	-19,00	-43,00	-12,34	191,34
(22)	α	9,0000	9,4144	9,5452	10,1345	10,330000	11,123400	11,301851	15,00	42,00	32,00	-10,00	78,00	24,51	201,51
(23)	α	9,0130	9,4225	9,5535	10,1401	10,324200	11,112700	11,282268	-34,00	44,00	5,00	-44,00	29,00	-24,32	180,32
(24)	α	8,3300	9,1324	9,2546	9,4414	10,034900	10,424200	10,594087	-65,00	-4,00	7,00	10,00	37,00	-21,13	144,13
(25)	α	9,0430	9,4522	9,5930	10,1822	10,460000	11,242000	11,420639	-37,00	102,00	31,00	493,00	4,00	26,39	693,39
(26)	α	9,0600	9,4645	9,5955	10,1843	10,434000	11,224100	11,392937	-44,00	44,00	27,00	332,00	45,00	-31,63	523,63
(27)	α	9,0730	9,4932	10,0229	10,2133	10,411300	11,200000	11,370523	33,00	31,00	43,00	15,00	31,00	-14,77	167,77
(28)	α	9,0900	9,4924	10,0136	10,1934	10,393900	11,163000	11,330274	-65,00	-14,00	-23,00	40,00	-85,00	-47,26	274,26
(30)	α	9,1200	9,5205	10,0417	10,2153	10,413400	11,192100	11,361345	-84,00	-14,00	-45,00	16,00	-29,00	-27,55	215,55
(31)	α	9,1330	9,5509	10,0732	10,2604	10,444100	11,223800	11,392271	10,00	-3,00	11,00	-48,00	-19,00	-35,29	126,29
(32)	α	9,1500	9,5514	10,0730	10,2558	10,432700	11,222300	11,383403	-75,00	-10,00	7,00	-116,00	40,00	-68,97	316,97
(33)	α	9,1630	9,5643	10,0842	10,2657	10,461000	11,241500	11,414766	-76,00	-27,00	-6,00	-12,00	-11,00	12,66	144,66
(34)	α	9,1800	9,5912	10,1156	10,3029	10,492700	11,274200	11,443997	-17,00	18,00	12,00	-27,00	-1,00	-22,03	97,03
(36)	α	9,2100	10,0032	10,1354	10,3150	10,544000	11,310000	11,481042	-117,00	56,00	-25,00	205,00	-116,00	-9,58	528,58
(37)	α	9,2230	10,0207	10,1436	10,3204	10,513200	11,272200	11,454312	-112,00	3,00	-53,00	3,00	-146,00	61,12	378,12
(38)	α	9,2400	10,0328	10,1545	10,3354	10,524000	11,280300	11,464125	-121,00	-9,00	-12,00	-39,00	-173,00	78,25	432,25
(39)	α	9,2530	10,0544	10,1801	10,3559	10,555700	11,340400	11,510300	-75,00	-9,00	-23,00	33,00	-9,00	-21,00	170,00
(40)	α	9,2700	10,0741	10,2057	10,4116	11,013700	11,402400	11,583593	-48,00	50,00	118,00	56,00	31,00	51,93	354,93
(42)	α	9,2830	10,1002	10,2315	10,4145	11,011300	11,400000	11,572333	3,00	47,00	9,00	3,00	31,00	3,33	96,33
(43)	α	9,3000	10,1137	10,2342	10,4228	11,012500	11,395200	11,573776	8,00	-21,00	25,00	-28,00	11,00	25,76	118,76
(44)	α	9,3130	10,1340	10,2617	10,4508	11,044200	11,430800	12,002212	41,00	11,00	30,00	9,00	10,00	-5,88	106,88
(45)	α	9,3300	10,1424	10,2715	10,4608	11,055900	11,440100	12,012394	-5,00	25,00	32,00	26,00	-14,00	2,94	104,94

(46)	α	9,3430	10,1532	10,2802	10,4618	11,060700	11,444300	12,020950	-27,00	4,00	-5,00	24,00	20,00	6,50	86,50
(47)	α	9,3600	10,1708	10,3020	10,4908	11,090300	11,472300	12,040589	-21,00	46,00	27,00	30,00	4,00	-37,11	165,11
(48)	α	9,3730	10,1808	10,3054	10,4925	11,074800	11,454300	12,024981	-51,00	20,00	10,00	-62,00	-21,00	-13,19	177,19
(49)	α	9,3900	10,2026	10,3228	10,5118	11,103400	11,493600	12,065690	-3,00	-24,00	29,00	-9,00	46,00	0,90	111,90
(50)	α	9,4030	10,2204	10,3434	10,5254	11,114000	11,502600	12,075077	5,00	4,00	-1,00	-39,00	30,00	4,77	83,77
(51)	α	8,3730	9,1728	9,3013	9,4807	10,065500	10,443600	11,011659	-91,00	19,00	-27,00	-37,00	-35,00	-39,41	248,41
(53)	α	9,4500	10,2530	10,3809	10,5622	11,150100	11,522700	12,085697	-59,00	13,00	-8,00	-46,00	-50,00	-50,03	226,03
(54)	α	9,4630	10,2549	10,3746	10,5612	11,125900	11,504700	12,082275	-130,00	-29,00	5,00	-158,00	-28,00	15,75	365,75
(55)	α	9,4800	10,2659	10,4212	11,0120	11,221000	11,550800	12,105357	-150,00	167,00	47,00	85,00	-318,00	-94,43	861,43
(56)	α	9,4930	10,3016	10,4402	11,0250	11,215400	12,004400	12,180768	-43,00	80,00	27,00	-21,00	34,00	3,68	208,68
(57)	α	9,5100	10,3224	10,4459	11,0324	11,225300	12,013500	12,185384	-5,00	9,00	4,00	4,00	26,00	-1,16	49,16
(58)	α	9,5230	10,3302	10,4529	11,0359	11,240600	12,014300	12,184727	-57,00	1,00	9,00	42,00	-39,00	-15,73	163,73
(59)	α	9,5400	10,3437	10,4725	11,0615	11,250900	12,025900	12,195798	-52,00	22,00	29,00	-31,00	-26,00	-21,02	181,02
(60)	α	9,5530	10,3507	10,4742	11,0642	11,245700	12,032600	12,202115	-112,00	9,00	39,00	-70,00	13,00	-24,85	267,85
(62)	α	9,5700	10,3811	10,5040	11,0900	11,283400	12,070000	12,240846	-18,00	3,00	-1,00	9,00	10,00	-11,54	52,54
(63)	α	9,5830	10,4039	10,5311	11,1103	11,304700	12,090500	12,261062	40,00	6,00	-29,00	19,00	2,00	-14,38	110,38
(64)	α	10,0000	10,4018	10,5219	11,1037	11,301900	12,080900	12,253969	-71,00	-25,00	-3,00	17,00	-26,00	10,69	152,69
(65)	α	10,0130	10,4322	10,5620	11,1446	11,342000	12,122500	12,294800	23,00	32,00	5,00	9,00	-11,00	3,00	83,00
(66)	α	10,0300	10,4501	10,5806	11,1725	11,351100	12,131500	12,310162	32,00	39,00	58,00	-99,00	-12,00	26,62	266,62
(67)	α	9,4200	10,2245	10,3511	10,5340	11,125000	11,513600	12,084127	-44,00	0,00	8,00	-15,00	30,00	-14,73	111,73
(68)	α	10,0600	10,4702	10,5913	11,1709	11,354500	12,132600	12,300043	-27,00	-15,00	-25,00	-49,00	-35,00	-45,57	196,57
(69)	α	10,0730	10,4815	11,0031	11,1939	11,380200	12,175100	12,362610	-44,00	-10,00	47,00	-62,00	93,00	75,10	331,10
(70)	α	10,0900	10,5031	11,0325	11,2149	11,412400	12,193700	12,364694	2,00	28,00	3,00	10,00	-3,00	-10,06	56,06
(71)	α	10,1030	10,5128	11,0410	11,2308	11,414800	12,195400	12,372463	-31,00	16,00	37,00	-45,00	-10,00	10,63	149,63
(72)	α	10,1200	10,5300	11,0533	11,2341	11,424900	12,211000	12,384818	-29,00	7,00	-13,00	-17,00	5,00	18,18	89,18
(73)	α	10,1330	10,5507	11,0746	11,2641	11,455700	12,243700	12,421959	8,00	13,00	34,00	-9,00	24,00	22,59	110,59
(74)	α	10,1500	10,5639	11,0847	11,2728	11,460700	12,245700	12,422459	10,00	-18,00	20,00	-46,00	34,00	7,59	135,59
(75)	α	10,1630	10,5850	11,1157	11,3100	11,513400	12,310700	12,484222	51,00	41,00	42,00	69,00	77,00	15,22	295,22
(76)	α	10,1800	11,0008	11,1318	11,3134	11,521000	12,305700	12,482374	39,00	44,00	-5,00	71,00	31,00	6,74	196,74
(78)	α	10,1930	11,0057	11,1354	11,3252	11,563000	12,345200	12,522177	-2,00	31,00	37,00	253,00	6,00	9,77	338,77
(79)	α	10,2100	11,0117	11,1352	11,3152	11,515500	12,291900	12,461974	-72,00	9,00	-21,00	38,00	-52,00	-19,26	211,26
(81)	α	10,2230	11,0320	11,1620	11,3509	11,550200	12,335100	12,512167	-39,00	34,00	28,00	28,00	33,00	10,67	172,67

(82)	α	10,2400	11,0503	11,1713	11,3548	11,542400	12,331300	12,504212	-26,00	-16,00	14,00	-49,00	33,00	9,12	147,12
(84)	α	10,2530	11,0648	11,1925	11,3808	11,591700	12,375200	12,545551	-11,00	11,00	22,00	104,00	19,00	-16,49	183,49
(87)	α	10,2700	11,0755	11,2024	11,3839	11,584900	12,370200	12,540595	-34,00	3,00	-6,00	45,00	-3,00	-16,05	107,05
(88)	α	10,2830	11,1011	11,2303	11,4052	11,594900	12,380400	12,545340	12,00	26,00	-32,00	-28,00	-1,00	-30,60	129,60
(90)	α	10,3000	11,1055	11,2340	11,4155	12,004000	12,390500	12,561950	-34,00	19,00	-6,00	-40,00	9,00	-5,50	113,50
(91)	α	10,3130	11,1135	11,2418	11,4218	12,011900	12,391400	12,563529	-84,00	17,00	-21,00	-24,00	-21,00	1,29	168,29
(92)	α	10,3300	11,1239	11,2532	11,4341	12,020900	12,401300	12,571080	-110,00	27,00	-12,00	-57,00	-12,00	-22,20	240,20
(93)	α	10,3430	11,1333	11,2610	11,4431	12,023700	12,400600	12,570212	-146,00	11,00	0,00	-79,00	-47,00	-23,88	306,88
(94)	α	10,3600	11,1651	11,2929	11,4815	12,071300	12,454700	13,031695	-38,00	12,00	25,00	-27,00	18,00	9,95	129,95
(95)	α	10,3730	11,1853	11,3111	11,4940	12,085800	12,470600	13,043457	-6,00	-8,00	8,00	-7,00	-8,00	8,57	45,57
(96)	α	9,1930	10,0003	10,1229	10,3058	10,492200	11,264700	11,435561	-56,00	0,00	8,00	-61,00	-51,00	-11,39	187,39
(97)	α	10,3900	11,2025	11,3236	11,5036	12,103800	12,482700	13,061782	-4,00	-15,00	-21,00	37,00	-27,00	30,82	134,82
(98)	α	10,4030	11,2146	11,3446	11,5323	12,133000	12,525700	13,102026	-13,00	34,00	16,00	42,00	71,00	3,26	179,26
(99)	α	10,4200	11,2254	11,3529	11,5353	12,130600	12,510000	13,080082	-35,00	9,00	3,00	-12,00	-22,00	-19,18	100,18
(100)	α	10,4330	11,2452	11,3708	11,5532	12,152200	12,544800	13,122425	-7,00	-10,00	3,00	25,00	70,00	16,25	131,25
(101)	α	10,4500	11,2626	11,3859	11,5721	12,170500	12,560200	13,132274	-3,00	7,00	1,00	19,00	41,00	0,74	71,74
(103)	α	10,4630	11,2805	11,4106	11,5942	12,191600	12,572000	13,144037	6,00	35,00	15,00	9,00	-12,00	0,37	77,37
(104)	α	10,4800	11,2823	11,4051	11,5903	12,183100	12,561300	13,133473	-66,00	2,00	-9,00	3,00	-34,00	1,73	115,73
(105)	α	10,4930	11,3016	11,4211	12,0105	12,194100	12,581000	13,154070	-43,00	-31,00	33,00	-49,00	13,00	10,70	179,70
(106)	α	9,4330	10,2657	10,4200	11,0117	11,230400	12,012800	12,184781	118,00	157,00	56,00	142,00	8,00	-0,19	481,19
(107)	α	10,5100	11,3228	11,4457	12,0328	12,225900	13,004800	13,173581	-1,00	3,00	10,00	6,00	-27,00	-32,19	79,19
(108)	α	9,1030	9,5142	10,0357	10,2145	10,400500	11,171500	11,341452	-17,00	-11,00	-33,00	-65,00	-66,00	-20,48	212,48
(110)	α	11,0600	11,4625	11,5909	12,1732	12,353800	13,124000	13,295424	-64,00	18,00	2,00	-79,00	-74,00	-5,76	242,76
(111)	α	10,5400	11,3505	11,4752	12,0613	12,252700	13,040000	13,210617	-24,00	21,00	0,00	-11,00	17,00	-13,83	86,83
(112)	α	10,5530	11,3501	11,4745	12,0602	12,251600	13,011200	13,185768	-118,00	18,00	-4,00	-11,00	-140,00	25,68	316,68
(113)	α	10,5700	11,3637	11,4851	12,0640	12,252700	13,030500	13,201220	-112,00	-12,00	-32,00	-38,00	-38,00	-12,80	244,80
(114)	α	10,5830	11,3837	11,5115	12,0912	12,280700	13,063700	13,241807	-82,00	12,00	-24,00	-30,00	14,00	21,07	183,07
(115)	α	11,0000	11,3949	11,5140	12,1017	12,290900	13,072200	13,250418	-100,00	-35,00	16,00	-33,00	-3,00	22,18	209,18
(116)	α	11,0130	11,4034	11,5351	12,1139	12,315500	13,084600	13,261287	-145,00	51,00	-33,00	51,00	-85,00	6,87	371,87
(117)	α	11,0300	11,4238	11,5542	12,1448	12,334200	13,100400	13,273314	-111,00	38,00	45,00	-31,00	-114,00	9,14	348,14
(118)	α	11,0430	11,4453	11,5312	12,1525	12,343600	13,112500	13,284105	-66,00	-247,00	232,00	-14,00	-87,00	-3,95	649,95
(119)	α	10,5230	11,3330	11,4603	12,0435	12,233700	13,013800	13,185603	-29,00	7,00	11,00	-23,00	-15,00	-1,97	86,97

(120) α	11,0730	11,4733	12,0410	12,1857	12,393100	13,134400	13,312879	-86,00	251,00	-214,00	69,00	-243,00	24,79	887,79
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Diff.
158,85
314,91
371,50
902,18
238,94
220,88
322,90
562,01
67,05
279,06
206,18
176,21
466,43
375,49
737,86
297,20
380,63
365,13
93,40
594,39
120,65
187,95
229,44
594,33
386,50
77,43
90,49
317,81
213,04

180,62
237,19
145,68
116,38
346,58
188,30
157,46
99,07
148,11
1191,75
115,26
264,14
284,07
2,57
261,54
58,72
130,27
228,79
170,80
312,50
19,80
0,00
243,48
239,57
204,31
246,17
53,16
159,09

Diff.

243,46

390,19

204,64

99,78

345,15

FTM

335,55

599,49

888,01

372,21

141,71

52,83

180,34

305,34

145,39

634,73

467,52

436,24

212,60

25,29

368,41

98,09

153,92

284,90

723,91

214,49

694,26

328,42

88,09

0,00

9,50

879,93

125,52



Diff.

- 91,73
- 207,02
- 162,80
- 564,85
- 284,08
- 101,01
- 108,16
- 111,78
- 487,65
- 127,22
- 122,08
- 150,70
- 155,27
- 276,73
- 245,52
- 356,70
- 165,64
- 259,30
- 235,24
- 259,02
- 52,16
- 15,93
- 1,21
- 7,14
- 54,35
- 279,33
- 112,93
- 183,91
- 124,04

178,46
236,02
307,68
214,15
70,71
209,03
279,97
206,15
82,99
188,49
116,38
179,35
627,02
215,56
206,67
446,37
612,00
199,46
161,52
187,52
114,89
143,53
165,43
226,65
65,80
254,42
142,43
108,29
156,41
215,99
156,06
134,30

208,65
205,56
191,39
261,22
126,94
537,06
408,33
239,23
199,49
690,01
641,15
200,96
392,30
256,37
127,97
254,34
209,77
213,28
67,37
181,61
236,89
148,04
234,25
296,48
57,94
240,53
434,93
77,66
301,12
40,83
0,00
6,15

17,56
233,13
248,27
107,75
96,69
79,87
107,25
145,32
50,07
357,54
350,98
108,24
119,02
105,35
146,53
71,52
65,99
168,17
265,15
40,98
224,07
206,83
307,25
107,82
64,91
138,88
141,76
286,50
288,76
136,37
173,62
226,55

190,63
239,85
182,34
316,03
145,60
214,54
18,04
149,83
243,53
97,13
183,56
534,96
60,45
158,58
153,00
158,25
217,34
756,10
163,82
285,61

Diff.

79,51
80,17
33,63
92,65
128,98
196,87
118,11
547,96
124,53

237,19
143,36
192,35
284,10
218,36
281,91
294,19
174,06
162,33
102,03
145,77
155,94
134,75
98,56
647,82
478,06
122,20
228,69
169,98
80,72
271,40
99,09
51,46
483,01
332,55
386,68
124,43
309,36
50,76
73,19
61,31
59,37

40,93
119,54
131,62
66,33
38,20
202,84
180,46
320,18
815,86
163,11
3,59
118,16
135,45
222,28
6,97
64,81
107,12
37,43
221,05
66,16
151,00
285,53
10,49
104,06
43,61
65,02
90,02
249,65
151,17
293,20
165,69
127,10

101,55
137,92
61,48
84,03
67,93
122,72
194,63
261,31
84,38
0,00
141,82
89,25
133,69
54,61
85,68
26,17
31,80
70,16
134,13
435,62
33,62
166,91
197,19
41,26
271,11
199,23
137,50
163,61
326,30
302,57
604,38
41,40

842,22

