

Categoria Femminile

Pett. md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Totale	Diff.
(301) B	8,3000	9,1120	9,3307	9,5403	10,374407		44,00	-49,00	34,00	-251,93		378,93	338,95
(302) B	8,3200	9,1146	9,3558	9,5427	10,383861		-50,00	96,00	-113,00	-221,39		480,39	440,41
(304) B	8,3400	9,1353	9,3702	9,5815	10,442646		-43,00	33,00	51,00	-101,54		228,54	188,56
(305) B	8,3600	9,1557	9,3727	9,5847	10,450686		-39,00	-66,00	58,00	-93,14		256,14	216,16
(307) B	8,3800	9,1620	9,3715	9,5729	10,411704		-136,00	-101,00	-8,00	-244,96		489,96	449,98
(308) B	8,4000	9,2034	9,4249	10,0345	10,511724		-2,00	-21,00	34,00	-20,76		77,76	37,78
(310) B	8,4200	9,2050	9,4345	10,0406	10,513573		-106,00	19,00	-1,00	-23,27		149,27	109,29
(311) B	8,4400	9,2614	9,5153	10,1137	10,582084		98,00	183,00	-38,00	-69,16		388,16	348,18
(313) B	8,4600	9,2728	9,5033	10,1049	10,572468		52,00	29,00	-6,00	-77,32		164,32	124,34
(314) B	8,4800	9,2902	9,5140	10,1137	10,582924		26,00	2,00	-25,00	-60,76		113,76	73,78
(316) B	8,5000	9,3029	9,5335	10,1323	11,001181		-7,00	30,00	-34,00	-64,19		135,19	95,21
(317) B	8,5200	9,3113	9,5512	10,1509	11,013881		-83,00	83,00	-25,00	-83,19		274,19	234,21
(319) B	8,5400	9,3524	9,5821	10,1923	11,083503		48,00	21,00	40,00	79,03		188,03	148,05
(320) A	8,5600	9,3153	9,5121	10,0956	10,511115		-70,00	6,00	-10,00	-153,85		239,85	199,87
(322) B	8,5800	9,3817	10,0046	10,2118	11,085809		-19,00	-7,00	10,00	-12,91		48,91	8,93
(325) B	9,0000	9,4026	10,0315	10,2335	11,104125		-10,00	13,00	-2,00	-46,75		71,75	31,77
(326) A	9,0200	9,3924	10,0026	10,1936	11,041429		21,00	100,00	25,00	49,29		195,29	155,31
(328) B	9,0400	9,4705	10,1104	10,3218	11,195423		149,00	83,00	52,00	-16,77		300,77	260,79
(329) B	9,0600	9,4724	10,1040	10,3147	11,201771		48,00	40,00	45,00	37,71		170,71	130,73
(331) B	9,0800	9,4821	10,1135	10,3226	11,200891		-15,00	38,00	29,00	-10,09		92,09	52,11
(332) A	9,0900	9,4545	10,0518	10,2349	11,070970		-18,00	11,00	-14,00	-28,30		71,30	31,32
(334) B	9,1200	9,5650	10,1709	10,3703	11,201563		254,00	-137,00	-28,00	-280,37		699,37	659,39
(337) B	9,1600	9,5343	10,1453	10,3516	11,202734		-173,00	-86,00	1,00	-161,66		421,66	381,68
(338) B	9,1800	9,5835	10,2106	10,4053	11,281401		-1,00	-5,00	-35,00	-31,99		72,99	33,01
(340) A	9,2000	9,5740	10,1752	10,3705	11,210901		37,00	50,00	28,00	15,01		130,01	90,03
(341) B	9,2200	10,0253	10,2602	10,4627	11,324259		17,00	33,00	3,00	-97,41		150,41	110,43
(343) B	9,2400	10,0827	10,3909	10,5848	11,481257		231,00	486,00	-43,00	91,57		851,57	811,59
(344) B	9,2600	10,0814	10,3118	10,5158	11,391811		98,00	28,00	18,00	-32,89		176,89	136,91
(346) B	9,2800	10,0809	10,3138	10,5205	11,392598		-27,00	53,00	5,00	-32,02		117,02	77,04
(347) A	10,1600	10,5224	11,1621	11,3451	12,183849		-39,00	275,00	-15,00	-1,51		330,51	290,53
(349) A	9,3200	10,0930	10,3025	10,4925	11,340034		27,00	93,00	15,00	46,34		181,34	141,36

(350) A	9,3400	10,1143	10,3135	10,5001	11,343939	40,00	30,00	-19,00	49,39	138,39	98,41
(352) B	9,3600	10,1643	10,3932	11,0007	11,475302	7,00	13,00	13,00	-6,98	39,98	0,00
(353) B	9,3800	10,1842	10,4134	11,0218	11,492856	6,00	16,00	22,00	-42,44	86,44	46,46
(355) B	9,4000	10,2009	10,4150	11,0220	11,494218	-27,00	-55,00	8,00	-30,82	120,82	80,84
(356) A	9,4200	10,1934	10,3914	10,5826	11,424747	31,00	18,00	27,00	32,47	108,47	68,49
(358) B	9,4400	10,2711	10,5326	11,1339	12,012346	155,00	219,00	-9,00	-8,54	391,54	351,56
(359) B	9,4600	10,2522	10,4940	11,0804	11,510030	-74,00	102,00	-118,00	-296,70	590,70	550,72
(362) B	9,4900	10,2931	10,5158	11,1249	12,001049	-5,00	-9,00	29,00	-31,51	74,51	34,53
(364) B	9,5100	10,3124	10,5425	11,1422	12,010633	-12,00	25,00	-25,00	-68,67	130,67	90,69
(365) B	9,5300	10,3256	10,5552	11,1530	12,022322	-40,00	20,00	-44,00	-59,78	163,78	123,80
(368) B	9,5600	10,3742	11,0224	11,2313	12,102828	66,00	126,00	27,00	-37,72	256,72	216,74
(370) B	9,5800	10,3846	11,0247	11,2240	12,090473	10,00	85,00	-29,00	-88,27	212,27	172,29
(371) A	10,0000	10,3713	10,5643	11,1539	11,590419	10,00	8,00	11,00	-23,81	52,81	12,83
(373) B	10,0200	10,4214	11,0459	11,2530	12,103923	-22,00	9,00	9,00	-163,77	203,77	163,79
(374) A	10,0400	10,4056	11,0018	11,1900	12,015813	-7,00	0,00	-3,00	-50,87	60,87	20,89
(376) B	10,0600	10,4626	11,1114	11,3123	12,171806	-10,00	132,00	-13,00	-117,94	272,94	232,96
(377) A	9,1400	9,4920	10,0826	10,2643	11,090738	-103,00	-16,00	-28,00	-84,62	231,62	191,64
(378) B	10,0800	10,4653	11,1139	11,3105	12,150048	-103,00	130,00	-56,00	-237,52	526,52	486,54
(379) B	10,1000	10,5130	11,1544	11,3620	12,243683	54,00	98,00	14,00	23,83	189,83	149,85
(380) B	10,1200	10,5310	11,1536	11,3614	12,233523	34,00	-10,00	16,00	-31,77	91,77	51,79
(381) A	10,1400	10,5108	11,1035	11,2948	12,130926	5,00	5,00	28,00	-27,74	65,74	25,76
(383) B	9,3000	10,1013	10,3247	10,5309	11,395022	-23,00	-2,00	0,00	-71,78	96,78	56,80
(384) A	10,2000	10,5657	11,1646	11,3448	12,180142	-6,00	27,00	-43,00	-35,58	111,58	71,60
(385) B	10,1800	10,5924	11,2249	11,4248	12,303578	48,00	49,00	-23,00	-5,22	125,22	85,24
(386) B	10,2200	11,0136	11,2424	11,4455	12,312308	-60,00	12,00	9,00	-84,92	165,92	125,94
(387) A	10,2400	11,0037	11,2015	11,3942	12,232010	-26,00	16,00	42,00	-10,90	94,90	54,92
(388) B	10,2600	11,0643	11,2916	11,4908	12,361358	7,00	-3,00	-30,00	-47,42	87,42	47,44
(389) B	10,2800	11,0833	11,3250	11,5303	12,400093	-3,00	101,00	-9,00	-55,07	168,07	128,09
(390) B	10,3000	11,0957	11,3223	11,5242	12,403101	-39,00	-10,00	-3,00	-3,99	55,99	16,01

Categoria Juniores

Pett. md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Totale	Diff.
(303) B	8,3300	9,1124	9,3323	9,5609	10,420548		-180,00	-84,00	123,00	-171,52		558,52	445,72
(306) B	8,3700	9,1635	9,3956	10,0156	10,513747		-109,00	-2,00	77,00	53,47		241,47	128,67

(309) B	9,5700	10,3741	11,0318	11,2315	12,103636	-43,00	134,00	-46,00	-86,64	309,64	196,84
(312) B	8,4500	9,2644	9,4819	10,0809	10,542183	20,00	-108,00	-53,00	-155,17	336,17	223,37
(318) A	8,5300	9,3106	9,5156	10,1056	10,550770	-18,00	17,00	-21,00	-69,30	125,30	12,50
(321) A	8,5700	9,3307	9,5240	10,1056	10,515608	-137,00	-60,00	-65,00	-260,92	522,92	410,12
(324) B	8,5900	9,3829	10,0057	10,2228	11,085344	-115,00	-55,00	48,00	-142,56	360,56	247,76
(330) B	9,0700	9,4751	10,1129	10,3224	11,201920	-33,00	15,00	12,00	-52,80	112,80	0,00
(333) B	9,1100	9,5106	10,1419	10,3459	11,203139	-78,00	-10,00	-3,00	-195,61	286,61	173,81
(336) B	9,1500	9,5333	10,1430	10,3503	11,203005	-171,00	-146,00	-10,00	-200,95	527,95	415,15
(339) B	9,1900	9,5947	10,2108	10,4051	11,255142	-37,00	-122,00	-60,00	-227,58	446,58	333,78
(345) B	9,2700	10,0555	10,2805	10,4757	11,345021	-149,00	-73,00	-51,00	-114,79	387,79	274,99
(351) B	9,3500	10,1511	10,3704	10,5807	11,425638	-73,00	-90,00	20,00	-238,62	421,62	308,82
(354) B	9,3900	10,1850	10,3942	11,0022	11,470108	-94,00	-151,00	-3,00	-128,92	376,92	264,12
(357) A	9,4300	10,2052	10,4236	11,0306	11,482107	-32,00	71,00	69,00	-5,93	177,93	65,13
(360) B	9,4700	10,2645	10,5139	11,1020	11,545908	-99,00	91,00	-122,00	-248,92	560,92	448,12
(363) B	9,5000	10,3106	10,5824	11,1852	12,051477	-18,00	235,00	-15,00	-145,23	413,23	300,43
(366) B	9,5400	10,3429	11,0030	11,2111	12,084694	-55,00	158,00	-2,00	-72,06	287,06	174,26
(369) B	8,4100	9,2604	9,4950	10,1123	11,043967	220,00	23,00	50,00	268,67	561,67	448,87
(372) B	10,0100	10,4127	11,0610	11,2536	12,091481	-57,00	80,00	-77,00	-309,19	523,19	410,39
(375) B	10,0500	10,4339	11,0319	11,2405	12,091736	-165,00	-223,00	3,00	-215,64	606,64	493,84

Categoria Amatori

Pett. md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Totale	Diff.
(151) B	8,3000	9,0928	9,3246	9,5226	10,375102		-22,00	86,00	-21,00	-94,98		223,98	201,10
(153) A	8,3300	9,1024	9,3102	9,4956	10,332760		-19,00	42,00	-9,00	-62,40		132,40	109,52
(154) A	8,3430	9,1139	9,3218	9,5114	10,342845		-34,00	43,00	-7,00	-79,55		163,55	140,67
(156) B	8,3600	9,1446	9,3854	9,5825	10,441817		-64,00	136,00	-30,00	-66,83		296,83	273,95
(157) B	8,3730	9,1611	9,3717	9,5711	10,412669		-69,00	-46,00	-7,00	-164,31		286,31	263,43
(158) A	8,3900	9,1705	9,3736	9,5632	10,404157		22,00	35,00	-7,00	-24,43		88,43	65,55
(160) A	8,4200	9,1910	9,4030	9,5920	10,434886		-33,00	84,00	-13,00	-5,14		135,14	112,26
(161) B	8,4330	9,2331	9,4642	10,0717	10,522986		11,00	79,00	34,00	-107,14		231,14	208,26
(162) B	8,4500	9,2523	9,4808	10,0823	10,545075		33,00	53,00	14,00	-32,25		132,25	109,37
(163) B	8,4630	9,2641	9,4829	10,0847	10,551887		21,00	-4,00	17,00	-28,13		70,13	47,25
(164) B	11,1800	11,5735	12,1952	12,3924	13,253822		-15,00	25,00	-29,00	-45,78		114,78	91,90
(166) B	11,1200	11,5156	12,1354	12,3404	13,194828		6,00	6,00	9,00	-75,72		96,72	73,84

(167) A	8,5230	9,3038	9,5146	10,1051	10,552076	25,00	72,00	2,00	-4,24	103,24	80,36
(168) A	8,5400	9,3208	9,5307	10,1158	10,560433	25,00	63,00	-12,00	-27,67	127,67	104,79
(169) B	8,5530	9,3506	9,5547	10,1617	11,025126	-14,00	-71,00	29,00	-25,74	139,74	116,86
(170) B	8,5700	9,3647	9,5725	10,1911	11,055623	-3,00	-74,00	105,00	-14,77	196,77	173,89
(171) A	8,5830	9,3556	9,5628	10,1452	10,582002	-17,00	36,00	-39,00	-65,98	157,98	135,10
(172) B	9,0000	9,3739	10,0020	10,2008	11,082623	-131,00	49,00	-13,00	78,23	271,23	248,35
(173) B	9,0130	9,4110	10,0421	10,2414	11,105240	-10,00	79,00	-8,00	-21,60	118,60	95,72
(174) B	9,0300	9,4346	10,0541	10,2535	11,124789	56,00	3,00	-7,00	12,89	78,89	56,01
(175) A	9,0430	9,4006	9,5730	10,1524	10,571213	-127,00	-152,00	-69,00	-165,87	513,87	490,99
(176) B	9,0600	9,4513	10,0747	10,2658	11,120733	-37,00	42,00	-50,00	-110,67	239,67	216,79
(177) A	9,0730	9,4518	10,0548	10,2430	11,090102	5,00	34,00	-21,00	-2,98	62,98	40,10
(178) A	9,0900	9,4553	10,0637	10,2544	11,104297	-50,00	48,00	4,00	24,97	126,97	104,09
(180) B	9,1030	9,4948	10,1107	10,3054	11,164430	-32,00	-33,00	-14,00	-69,70	148,70	125,82
(181) A	9,1200	9,5006	10,1036	10,2947	11,143715	23,00	34,00	8,00	16,15	81,15	58,27
(183) A	9,1500	9,5240	10,1301	10,3200	11,152060	-3,00	25,00	-4,00	-73,40	105,40	82,52
(184) A	9,1630	9,5346	10,1336	10,3252	11,161479	-27,00	-6,00	13,00	-71,21	117,21	94,33
(185) A	9,1800	9,5426	10,1408	10,3343	11,173112	-77,00	-14,00	32,00	-45,88	168,88	146,00
(186) A	9,1930	9,5726	10,1938	10,3841	11,222307	13,00	136,00	0,00	-51,93	200,93	178,05
(187) B	9,2100	10,0010	10,2241	10,4233	11,295048	-40,00	39,00	-9,00	17,48	105,48	82,60
(188) B	9,2230	10,0250	10,2504	10,4536	11,320720	30,00	22,00	31,00	-28,80	111,80	88,92
(189) B	9,2400	10,0340	10,2720	10,4737	11,350223	-10,00	108,00	16,00	25,23	159,23	136,35
(190) B	9,2530	10,0547	10,2757	10,4818	11,362676	27,00	18,00	20,00	68,76	133,76	110,88
(191) A	9,2700	10,0500	10,2606	10,4517	11,301153	17,00	70,00	8,00	20,53	115,53	92,65
(193) A	9,3000	10,0734	10,2750	10,4651	11,312776	-9,00	20,00	-2,00	2,76	33,76	10,88
(194) B	9,3130	10,1103	10,3132	10,5215	11,383751	-17,00	-83,00	42,00	-37,49	179,49	156,61
(195) B	9,3300	10,1211	10,3324	10,5248	11,393154	-39,00	-39,00	-37,00	-16,46	131,46	108,58
(196) A	9,3430	10,1135	10,3159	10,5003	11,332043	-38,00	28,00	-59,00	-76,57	201,57	178,69
(198) B	9,3600	10,1623	10,3852	10,5920	11,465132	33,00	37,00	27,00	31,32	128,32	105,44
(199) B	9,3730	10,1453	10,3603	10,5545	11,411030	-147,00	-42,00	-19,00	-94,70	302,70	279,82
(200) B	9,3900	10,1931	10,3938	11,0136	11,483553	41,00	-105,00	117,00	-0,47	263,47	240,59
(201) B	9,4030	10,2018	10,4155	11,0138	11,453892	-2,00	-15,00	-18,00	-179,08	214,08	191,20
(202) B	9,4200	10,2321	10,4534	11,0707	11,561018	91,00	21,00	92,00	123,18	327,18	304,30
(203) B	9,4330	10,2519	10,4721	11,0756	11,560094	119,00	10,00	34,00	64,94	227,94	205,06
(204) B	9,4500	10,2500	10,4724	11,0810	11,554368	10,00	32,00	45,00	33,68	120,68	97,80

(206)	B	9,4630	10,2603	10,4759	11,0811	11,553640	-17,00	4,00	11,00	25,40	57,40	34,52
(207)	B	9,4800	10,2641	10,4801	11,0808	11,530562	-69,00	-32,00	6,00	-122,38	229,38	206,50
(208)	B	9,4930	10,2808	10,5113	11,1218	11,584100	-72,00	73,00	64,00	-37,00	246,00	223,12
(209)	B	9,5100	10,2745	10,4832	11,0727	11,504620	-185,00	-65,00	-66,00	-220,80	536,80	513,92
(210)	B	9,5230	10,3116	10,5341	11,1310	11,594953	-64,00	33,00	-32,00	-20,47	149,47	126,59
(211)	A	9,5400	10,3100	10,5124	11,1016	11,543490	-43,00	28,00	-11,00	-15,10	97,10	74,22
(213)	B	9,5700	10,3701	10,5845	11,1901	12,060276	11,00	-8,00	15,00	1,76	35,76	12,88
(214)	A	9,5830	10,3600	10,5631	11,1540	12,000265	-13,00	35,00	6,00	-11,35	65,35	42,47
(215)	A	10,0000	10,3725	10,5709	11,1624	12,001975	-18,00	-12,00	12,00	-38,25	80,25	57,37
(216)	A	10,0130	10,4042	11,0103	11,2043	12,061013	89,00	25,00	37,00	53,13	204,13	181,25
(217)	B	10,0300	10,4144	11,0354	11,2351	12,091290	-66,00	18,00	-4,00	-98,10	186,10	163,22
(218)	A	10,0430	10,4112	10,5935	11,1804	12,000832	-61,00	-93,00	-34,00	-149,68	337,68	314,80
(219)	A	10,0600	10,4310	11,0233	11,2121	12,044516	-33,00	-33,00	-15,00	-69,84	150,84	127,96
(220)	B	10,0730	10,4804	11,1031	11,3044	12,153226	44,00	35,00	12,00	-131,74	222,74	199,86
(221)	A	10,0900	10,4637	11,0715	11,2625	12,095833	-6,00	42,00	7,00	-60,67	115,67	92,79
(222)	A	10,1030	10,4850	11,0917	11,2839	12,130926	37,00	31,00	19,00	-3,74	90,74	67,86
(224)	A	10,1200	10,5103	11,1025	11,3007	12,144236	80,00	-34,00	39,00	1,36	154,36	131,48
(225)	A	10,1330	10,5112	11,1204	11,3052	12,144908	-1,00	56,00	-15,00	-36,92	108,92	86,04
(226)	B	10,1500	10,5239	11,1341	11,3408	12,182027	-131,00	-50,00	26,00	-167,73	374,73	351,85
(227)	A	10,1630	10,5146	11,1435	11,3403	12,181250	-147,00	173,00	25,00	-24,50	369,50	346,62
(228)	A	10,1800	10,5453	11,1510	11,3400	12,180981	-50,00	21,00	-13,00	-24,19	108,19	85,31
(229)	B	10,1930	10,5911	11,2243	11,4303	12,302295	-9,00	100,00	19,00	19,95	147,95	125,07
(230)	A	10,2100	11,0025	11,2045	11,4021	12,250369	102,00	24,00	33,00	8,69	167,69	144,81
(232)	B	10,2230	11,0201	11,2512	11,4515	12,301763	-19,00	79,00	2,00	-117,37	217,37	194,49
(233)	B	10,2400	11,0250	11,2503	11,4436	12,291850	-60,00	21,00	-28,00	-137,50	246,50	223,62
(234)	B	10,2530	11,0327	11,2530	11,4506	12,294891	-113,00	11,00	-25,00	-137,09	286,09	263,21
(235)	A	10,2700	11,0318	11,2353	11,4224	12,254318	-85,00	39,00	-32,00	-74,82	230,82	207,94
(237)	B	10,2830	11,0721	11,2851	11,4839	12,343260	-59,00	-22,00	-13,00	-66,40	160,40	137,52
(238)	B	10,3000	11,0932	11,3121	11,5053	12,370478	-18,00	-3,00	-29,00	-48,22	98,22	75,34
(239)	B	10,3130	11,1109	11,3324	11,5329	12,391415	-11,00	23,00	4,00	-74,85	112,85	89,97
(240)	A	10,3300	11,1051	11,3142	11,5030	12,342369	8,00	55,00	-15,00	-40,31	118,31	95,43
(241)	A	10,3430	11,1144	11,3234	11,5105	12,351524	-29,00	54,00	-32,00	-23,76	138,76	115,88
(242)	B	10,3600	11,1442	11,3541	11,5636	12,411551	-68,00	-53,00	54,00	-140,49	315,49	292,61
(243)	B	10,3730	11,1758	11,3950	12,0038	12,475233	38,00	0,00	47,00	14,33	99,33	76,45

(244) B	10,3900	11,1848	11,4047	12,0112	12,475670	-2,00	7,00	24,00	-15,30	48,30	25,42
(246) B	10,4030	11,2008	11,4202	12,0156	12,485412	-12,00	2,00	-7,00	-1,88	22,88	0,00
(247) A	10,4200	11,1929	11,3753	11,5646	12,403637	-14,00	-92,00	-10,00	-43,63	159,63	136,75
(249) B	10,4330	11,2310	11,4509	12,0516	12,502090	-10,00	7,00	6,00	-115,10	138,10	115,22
(250) B	10,4500	11,2421	11,4622	12,0614	12,512756	-29,00	9,00	-9,00	-106,44	153,44	130,56
(251) B	10,4630	11,2511	11,4654	12,0703	12,520843	-69,00	-9,00	8,00	-114,57	200,57	177,69
(252) A	10,4800	11,2546	11,4535	12,0412	12,483247	3,00	-7,00	-26,00	-13,53	49,53	26,65
(254) B	10,5100	11,3120	11,5208	12,1221	12,592061	30,00	-64,00	12,00	-0,39	106,39	83,51
(255) B	10,5230	11,3222	11,5328	12,1332	13,000240	2,00	-46,00	3,00	-29,60	80,60	57,72
(256) B	10,5400	11,3328	11,5449	12,1448	13,005410	-22,00	-31,00	-2,00	-53,90	108,90	86,02
(257) B	10,5530	11,3408	11,5549	12,1550	13,013577	-72,00	-11,00	0,00	-74,23	157,23	134,35
(258) B	10,5700	11,3457	11,5652	12,1654	13,021904	-113,00	3,00	1,00	-94,96	211,96	189,08
(259) B	10,5830	11,3729	12,0116	12,2126	13,071900	-51,00	115,00	9,00	-67,00	242,00	219,12
(261) B	11,0000	11,3807	12,0127	12,2048	13,064377	-103,00	88,00	-40,00	-64,23	295,23	272,35
(262) B	11,0130	11,4040	12,0225	12,2226	13,080574	-40,00	-7,00	0,00	-80,26	127,26	104,38
(263) B	8,4030	9,1959	9,4144	10,0226	10,472224	-21,00	-7,00	41,00	-123,76	192,76	169,88
(266) B	9,5530	10,3319	10,5512	11,1416	11,581810	-121,00	1,00	-57,00	-177,90	356,90	334,02
(267) B	11,0300	11,4246	12,0430	12,2423	13,103755	-4,00	-8,00	-8,00	-45,45	65,45	42,57
(268) A	11,0430	11,4141	12,0302	12,2152	13,055757	-32,00	85,00	-13,00	-28,43	158,43	135,55
(270) B	11,0600	11,4526	12,0746	12,2751	13,135591	-24,00	28,00	4,00	-55,09	111,09	88,21
(271) B	11,0730	11,4659	12,0914	12,2857	13,154694	-21,00	23,00	-18,00	-10,06	72,06	49,18
(272) A	11,0900	11,4628	12,0558	12,2523	13,105258	-15,00	-26,00	22,00	55,58	118,58	95,70
(273) B	11,1030	11,5035	12,1328	12,3358	13,202389	15,00	61,00	29,00	-34,11	139,11	116,23
(274) A	8,5100	9,2910	9,4939	10,0857	10,533040	27,00	33,00	15,00	-0,60	75,60	52,72
(275) B	11,1330	11,5325	12,1530	12,3517	13,210038	5,00	13,00	-14,00	-76,62	108,62	85,74
(276) B	11,1500	11,5446	12,1620	12,3620	13,223821	-4,00	-18,00	-1,00	-41,79	64,79	41,91
(277) B	11,1630	11,5615	12,1740	12,3735	13,233874	-5,00	-27,00	-6,00	-56,26	94,26	71,38
(278) B	8,4800	9,2811	9,5017	10,1119	10,584184	21,00	14,00	61,00	22,84	118,84	95,96
(279) A	10,4930	11,2825	11,4558	12,0837	12,515658	72,00	-143,00	216,00	-74,42	505,42	482,54
(280) B	11,2100	12,0009	12,2303	12,4244	13,280943	-41,00	62,00	-20,00	-94,57	217,57	194,69
(281) B	11,2230	12,0135	12,2457	12,4435	13,312272	-45,00	90,00	-23,00	-12,28	170,28	147,40
(282) B	11,2400	12,0404	12,2623	12,4630	13,342923	14,00	27,00	6,00	59,23	106,23	83,35
(284) A	11,2530	12,0436	12,2527	12,4426	13,290150	83,00	55,00	-4,00	1,50	143,50	120,62
(285) B	11,2700	12,0608	12,2804	12,4754	13,343172	-42,00	4,00	-11,00	-22,28	79,28	56,40

(286) B	8,3130	9,1100	9,3344	9,5315	10,381273	-20,00	52,00	-30,00	-122,27	224,27	201,39
(287) B	11,2830	12,0810	12,3013	12,4937	13,355986	-10,00	11,00	-37,00	-37,14	95,14	72,26
(288) A	11,3000	12,0737	12,2835	12,4825	13,335681	-6,00	62,00	47,00	57,81	172,81	149,93
(289) A	9,2830	10,0624	10,2637	10,4554	11,304656	11,00	17,00	14,00	18,56	60,56	37,68
(290) A	11,3130	12,0825	12,2916	12,4816	13,340056	-48,00	55,00	-3,00	70,56	176,56	153,68
(291) B	11,3300	12,1128	12,3330	12,5337	13,393310	-82,00	10,00	6,00	-63,90	161,90	139,02
(292) B	11,3430	12,1352	12,3520	12,5541	13,420941	-28,00	-24,00	20,00	-31,59	103,59	80,71
(293) B	9,1330	9,5405	10,1555	10,3634	11,235362	45,00	-2,00	38,00	19,62	104,62	81,74
(294) A	11,1930	11,5644	12,1653	12,3614	13,201047	-29,00	13,00	18,00	-37,53	97,53	74,65
(295) B	8,4930	9,2933	9,5108	10,1132	10,575958	13,00	-17,00	23,00	-32,42	85,42	62,54

Categoria Seniores

Pett.	md	Partenza	Contr. 1	Contr. 2	Contr. 3	Contr. 4	Contr. 5	Sett. 1	Sett. 2	Sett. 3	Sett. 4	Sett. 5	Totale	Diff.
(1)	A	8,3000	9,1315	9,3531	10,0408	10,461100		51,00	-13,00	41,00	-3,00		108,00	75,90
(2)	A	8,3130	9,1436	9,3905	10,0704	10,484880		42,00	120,00	3,00	-21,20		186,20	154,10
(3)	A	8,3300	9,1610	9,3843	10,0637	10,485700		46,00	4,00	-2,00	14,00		66,00	33,90
(4)	A	8,3430	9,1632	9,3958	10,0712	10,492200		-22,00	57,00	-42,00	4,00		125,00	92,90
(5)	A	8,3600	9,1812	9,4034	10,0840	10,501590		-12,00	-7,00	10,00	-30,10		59,10	27,00
(6)	A	8,3730	9,1940	9,4159	10,0949	10,505780		-14,00	-10,00	-6,00	-57,20		87,20	55,10
(7)	A	8,3900	9,1952	9,4304	10,1110	10,520280		-92,00	43,00	10,00	-73,20		218,20	186,10
(9)	A	8,4030	9,2246	9,4523	10,1355	10,551120		-8,00	8,00	36,00	-49,80		101,80	69,70
(10)	A	8,4200	9,2541	9,4846	10,1725	10,593220		77,00	36,00	43,00	1,20		157,20	125,10
(11)	A	10,3130	11,1304	11,3622	12,0342	12,450020		-50,00	49,00	-36,00	-47,80		182,80	150,70
(12)	A	8,4500	9,2743	9,5036	10,1833	11,000610		19,00	24,00	1,00	-32,90		76,90	44,80
(13)	A	8,4630	9,2838	9,5308	10,2029	11,020440		-16,00	121,00	-35,00	-30,60		202,60	170,50
(15)	A	8,4800	9,3152	9,5458	10,2317	11,052160		88,00	37,00	23,00	-1,40		149,40	117,30
(16)	A	8,4930	9,3158	9,5524	10,2248	11,045170		4,00	57,00	-32,00	-2,30		95,30	63,20
(17)	A	8,5100	9,3322	9,5710	10,2457	11,062640		-2,00	79,00	-9,00	-36,60		126,60	94,50
(18)	A	8,5230	9,3452	9,5838	10,2609	11,074880		-2,00	77,00	-25,00	-26,20		130,20	98,10
(19)	A	8,5400	9,3707	9,5937	10,2704	11,090730		43,00	1,00	-29,00	-2,70		75,70	43,60
(20)	A	8,5530	9,3734	9,5933	10,2717	11,085700		-20,00	-30,00	-12,00	-26,00		88,00	55,90
(21)	A	8,5700	9,3847	10,0113	10,2907	11,101680		-37,00	-3,00	-2,00	-56,20		98,20	66,10
(22)	A	8,5830	9,4126	10,0428	10,3207	11,135770		32,00	33,00	-17,00	-15,30		97,30	65,20
(23)	A	9,0000	9,4216	10,0556	10,3430	11,164080		-8,00	71,00	38,00	4,80		121,80	89,70

(24)	A	9,0130	9,4337	10,0635	10,3457	11,171650	-17,00	29,00	26,00	13,50	85,50	53,40
(25)	A	9,0300	9,4501	10,0745	10,3636	11,182130	-23,00	15,00	55,00	-20,70	113,70	81,60
(26)	A	9,0430	9,4510	10,0815	10,3645	11,181410	-104,00	36,00	34,00	-36,90	210,90	178,80
(27)	A	9,0600	9,4748	10,0947	10,3732	11,184620	-36,00	-30,00	-11,00	-51,80	128,80	96,70
(28)	A	9,0730	9,4835	10,1121	10,3911	11,204540	-79,00	17,00	-6,00	-31,60	133,60	101,50
(29)	A	9,0900	9,5210	10,1451	10,4251	11,244180	46,00	12,00	4,00	-15,20	77,20	45,10
(30)	A	9,1030	9,5336	10,1543	10,4340	11,255350	42,00	-22,00	1,00	7,50	72,50	40,40
(31)	A	9,1200	9,5448	10,1715	10,4523	11,272400	24,00	-2,00	12,00	-5,00	43,00	10,90
(32)	A	9,1330	9,5644	10,1912	10,4726	11,290880	50,00	-1,00	18,00	-23,20	92,20	60,10
(34)	A	9,1500	9,5735	10,2009	10,4805	11,295490	11,00	5,00	0,00	-16,10	32,10	0,00
(35)	A	9,1630	9,5624	10,1843	10,4639	11,282540	-150,00	-10,00	0,00	-19,60	179,60	147,50
(36)	A	9,1800	10,0121	10,2508	10,5306	11,345640	57,00	78,00	2,00	-15,60	152,60	120,50
(37)	A	9,1930	10,0220	10,2526	10,5236	11,332180	26,00	37,00	-46,00	-80,20	189,20	157,10
(38)	A	9,2100	10,0418	10,2612	10,5359	11,360890	54,00	-35,00	-9,00	3,90	101,90	69,80
(39)	A	9,2230	10,0438	10,2659	10,5455	11,362440	-16,00	-8,00	0,00	-36,60	60,60	28,50
(40)	A	9,2400	10,0619	10,2913	10,5706	11,381470	-5,00	25,00	-3,00	-57,30	90,30	58,20
(41)	A	9,2530	10,0728	10,2954	10,5818	11,405520	-26,00	-3,00	28,00	31,20	88,20	56,10
(43)	A	9,2830	10,1128	10,3342	11,0123	11,421430	34,00	-15,00	-15,00	-74,70	138,70	106,60
(44)	A	9,3000	10,1157	10,3502	11,0103	11,412750	-27,00	36,00	-115,00	-101,50	279,50	247,40
(45)	A	9,3130	10,1311	10,3605	11,0336	11,452070	-43,00	25,00	-25,00	-21,30	114,30	82,20
(46)	A	9,3300	10,1526	10,3949	11,0745	11,480930	2,00	114,00	0,00	-101,70	217,70	185,60
(47)	A	9,3430	10,1651	10,3851	11,0649	11,475340	-3,00	-29,00	2,00	-61,60	95,60	63,50
(48)	A	9,3600	10,1924	10,4333	11,1209	11,545490	60,00	100,00	40,00	39,90	239,90	207,80
(50)	A	9,3900	10,1945	10,4111	11,0805	11,481190	-99,00	-63,00	-62,00	-119,10	343,10	311,00
(51)	A	9,4030	10,2350	10,4708	11,1459	11,564230	56,00	49,00	-5,00	-22,70	132,70	100,60
(52)	A	9,4200	10,2442	10,4728	11,1527	11,565460	18,00	17,00	3,00	-38,40	76,40	44,30
(55)	A	9,4500	10,2649	10,4844	11,1623	11,574690	-35,00	-34,00	-17,00	-42,10	128,10	96,00
(56)	A	9,4630	10,2818	10,5118	11,1754	11,591920	-36,00	31,00	-80,00	-40,80	187,80	155,70
(58)	A	9,4800	10,2948	10,5149	11,1930	12,010770	-36,00	-28,00	-15,00	-28,30	107,30	75,20
(59)	A	9,4930	10,3143	10,5427	11,2153	12,030790	-11,00	15,00	-30,00	-51,10	107,10	75,00
(60)	A	9,5100	10,3305	10,5611	11,2350	12,044400	-19,00	37,00	-17,00	-72,00	145,00	112,90
(61)	A	9,5230	10,3447	10,5823	11,2604	12,071150	-7,00	67,00	-15,00	-58,50	147,50	115,40
(62)	A	9,5400	10,3722	11,0029	11,3018	12,130390	58,00	38,00	113,00	39,90	248,90	216,80
(63)	A	9,5530	10,3752	11,0114	11,3013	12,124750	-2,00	53,00	63,00	28,50	146,50	114,40

(64)	A	9,5700	10,3908	11,0211	11,3047	12,123610	-16,00	34,00	40,00	-16,90	106,90	74,80
(65)	A	9,5830	10,4047	11,0322	11,3158	12,132540	-7,00	6,00	40,00	-38,60	91,60	59,50
(66)	A	10,0000	10,4147	11,0520	11,3243	12,130350	-37,00	64,00	-33,00	-105,50	239,50	207,40
(67)	A	10,0130	10,4348	11,0624	11,3404	12,145860	-6,00	7,00	-16,00	-71,40	100,40	68,30
(68)	A	10,0300	10,4512	11,0722	11,3514	12,154240	-12,00	-19,00	-4,00	-97,60	132,60	100,50
(69)	A	10,0430	10,4631	11,1001	11,3805	12,202740	-23,00	61,00	8,00	16,40	108,40	76,30
(70)	A	10,0600	10,4812	11,1124	11,3947	12,213670	-12,00	43,00	27,00	-16,30	98,30	66,20
(71)	A	10,0730	10,5108	11,1348	11,4219	12,242380	74,00	11,00	35,00	-1,20	121,20	89,10
(72)	A	10,0900	10,5220	11,1429	11,4300	12,250860	56,00	-20,00	35,00	2,60	113,60	81,50
(73)	A	10,1030	10,5324	11,1532	11,4342	12,255340	30,00	-21,00	14,00	5,40	70,40	38,30
(74)	A	10,1200	10,5441	11,1730	11,4602	12,273040	17,00	20,00	36,00	-37,60	110,60	78,50
(75)	A	9,2700	10,0847	10,3146	11,0012	11,413390	-37,00	30,00	30,00	-44,10	141,10	109,00
(76)	A	10,1330	10,5558	11,1926	11,4750	12,284810	4,00	59,00	28,00	-67,90	158,90	126,80
(77)	A	10,1500	10,5720	11,1954	11,4741	12,282050	-4,00	5,00	-9,00	-86,50	104,50	72,40
(78)	A	10,1630	10,5841	11,2021	11,4812	12,293530	-13,00	-49,00	-5,00	-42,70	109,70	77,60
(79)	A	10,1800	10,5937	11,2142	11,4921	12,301220	-47,00	-24,00	-17,00	-74,80	162,80	130,70
(80)	A	10,1930	11,0407	11,2659	11,5639	12,385190	133,00	23,00	104,00	6,90	266,90	234,80
(81)	A	10,2100	11,0610	11,2900	11,5743	12,411440	166,00	21,00	47,00	85,40	319,40	287,30
(82)	A	10,2230	11,0659	11,2947	11,5811	12,405840	125,00	19,00	28,00	41,40	213,40	181,30
(84)	A	10,2400	11,0728	11,3001	11,5805	12,395450	64,00	4,00	8,00	-16,50	92,50	60,40
(85)	A	10,2530	11,0849	11,3125	11,5937	12,414380	55,00	7,00	16,00	0,80	78,80	46,70
(86)	A	10,2700	11,0952	11,3235	12,0030	12,424610	28,00	14,00	-1,00	10,10	53,10	21,00
(88)	A	11,0600	11,4719	12,1010	12,3845	13,203670	-65,00	22,00	39,00	-14,30	140,30	108,20
(89)	A	10,3000	11,1135	11,3455	12,0226	12,440900	-49,00	51,00	-25,00	-23,00	148,00	115,90
(90)	A	8,4330	9,2644	9,4949	10,1746	10,594260	50,00	36,00	1,00	-9,40	96,40	64,30
(91)	A	10,3300	11,1333	11,3724	12,0347	12,441500	-111,00	82,00	-93,00	-98,00	384,00	351,90
(92)	A	10,3430	11,1803	11,4656	12,1556	12,580350	69,00	384,00	64,00	1,50	518,50	486,40
(93)	A	10,3600	11,1736	11,4051	12,0830	12,502390	-48,00	46,00	-17,00	-12,10	123,10	91,00
(94)	A	10,3730	11,1953	11,4156	12,0948	12,514740	-1,00	-26,00	-4,00	-6,60	37,60	5,50
(96)	A	10,3900	11,2101	11,4327	12,1102	12,523100	-23,00	-3,00	-21,00	-37,00	84,00	51,90
(97)	A	10,4030	11,2229	11,4444	12,1218	12,531410	-25,00	-14,00	-22,00	-69,90	130,90	98,80
(100)	A	10,4200	11,2415	11,4758	12,1627	12,581210	-9,00	74,00	33,00	-20,90	136,90	104,80
(101)	A	10,4330	11,2542	11,4804	12,1558	12,570620	-12,00	-7,00	-2,00	-57,80	78,80	46,70
(102)	A	10,4500	11,2705	11,4918	12,1648	12,583340	-19,00	-16,00	-26,00	-20,60	81,60	49,50

(103) A	10,4630	11,2853	11,5103	12,1914	13,014910	-1,00	-19,00	15,00	29,10	64,10	32,00
(104) A	10,4800	11,2948	11,5208	12,2112	13,024730	-36,00	-9,00	68,00	-30,70	143,70	111,60
(105) A	10,4930	11,3126	11,5414	12,2215	13,043830	-28,00	19,00	5,00	17,30	69,30	37,20
(106) A	10,5100	11,3249	11,5425	12,2216	13,035900	-35,00	-53,00	-5,00	-23,00	116,00	83,90
(108) A	10,5230	11,3548	11,5926	12,2746	13,105050	54,00	69,00	24,00	58,50	205,50	173,40
(110) A	10,5400	11,3708	12,0027	12,2848	13,112250	44,00	50,00	25,00	28,50	147,50	115,40
(111) A	10,5530	11,3746	12,0110	12,2946	13,115530	-8,00	55,00	40,00	3,30	106,30	74,20
(112) A	10,5700	11,3857	12,0247	12,3046	13,123090	-27,00	81,00	3,00	-21,10	132,10	100,00
(113) A	10,5830	11,4040	12,0328	12,3120	13,130740	-14,00	19,00	-4,00	-18,60	55,60	23,50
(114) A	11,0000	11,4259	12,0623	12,3359	13,154090	35,00	55,00	-20,00	-24,10	134,10	102,00
(116) A	9,3730	10,1928	10,4042	11,0759	11,481060	-26,00	-75,00	-39,00	-114,40	254,40	222,30
(117) A	11,0130	11,4303	12,0538	12,3202	13,125170	-51,00	6,00	-92,00	-76,30	225,30	193,20
(118) A	11,0300	11,4350	12,0616	12,3411	13,142680	-94,00	-3,00	-1,00	-110,20	208,20	176,10
(119) A	9,4330	10,2547	10,4810	11,1553	11,573900	-7,00	-6,00	-13,00	-20,00	46,00	13,90
(120) A	11,0430	11,4610	12,0745	12,3524	13,164410	-44,00	-54,00	-17,00	-45,90	160,90	128,80