

Matricola	Posizione	Punti
7672479	1	42.75
7802434	2	42.75
7584754	3	41.75
6351467	4	40
7720297	5	37.5
7680519	6	37.25
6510880	7	37
7574216	8	36.5
5853553	9	36.5
7645453	10	36.25
7537114	11	36.25
7684261	12	36.25
7546420	13	36.25
6141884	14	36
7789508	15	35.75
6076708	16	35.75
7802038	17	35.5
4531045	18	35
7637478	19	35
5705438	20	35
7603334	21	34.75
6142764	22	34.5
7792159	23	34.25
7795305	24	34.25
7704655	25	34.25
7647235	26	34
3974588	27	33.75
7615928	28	33.25
6484985	29	33
5432187	30	33
7808540	31	33
2293578	32	32.5
7581180	33	32.5
7803226	34	32.5
7660687	35	32.5
5051476	36	32.5
7792786	37	32
6451699	38	31.75
7801895	39	31.5
7796780	40	31.5
7853308	41	31.5
7555747	42	31.25
6172529	43	31.25
7621648	44	31.25
7763593	45	30.75
7832969	46	30.75
7644067	47	30.5

7555802	48	30.25
6475141	49	30.25
7798122	50	30
5616943	51	30
6500166	52	30
7623606	53	29.5
7560675	54	29.5
7786066	55	29.25
7740581	56	29.25
7694545	57	28.75
7852297	58	28.75
6464305	59	28.75
5437698	60	28.75
7851735	61	28.5
7758906	62	28.5
7713004	63	28.25
7819067	64	28.25
5660788	65	28.25
7723267	66	27.75
7727250	67	27.75
7822850	68	27.5
7606425	69	27.5
7546563	70	27.5
6948339	71	27.5
4945031	72	27.5
7611968	73	27.5
7639535	74	27.5
7851108	75	27.25
5466935	76	27.25
3284964	77	27.25
5844632	78	27
7605710	79	26.75
6405555	80	26.75
4854049	81	26.75
6324056	82	26.75
5462139	83	26.5
5316478	84	26.5
7599109	85	26.25
7682544	86	26.25
6452371	87	26.25
5599442	88	26
6463371	89	25.75
7837360	90	25.75
7827570	91	25.75
7581739	92	25.5
7814974	93	25.5
7797725	94	25.5
5256880	95	25.5

7627501	96	25.25
7589319	97	25
7651832	98	25
7852637	99	25
7617887	100	25
7854903	101	25
7721605	102	24.75
4683944	103	24.5
7562149	104	24.25
5759493	105	23.75
7549807	106	23.75
7685163	107	23.75
7565229	108	23.75
7664416	109	23.75
7545209	110	23.5
6470179	111	23.5
7798429	112	23.25
7572137	113	23
7646135	114	23
7560619	115	22.75
7566121	116	22.5
7546376	117	22.5
3707081	118	22.25
7857412	119	22.25
7849503	120	22.25
7594609	121	22
7647741	122	22
7541337	123	21.75
7857962	124	21.75
4722478	125	21.75
6763473	126	21.5
7607284	127	21.5
776305	128	21.25
7642416	129	21.25
5488650	130	21.25
7604214	131	21.25
7841132	132	21.25
7772591	133	21
7036008	134	20.75
6459938	135	20
7865804	136	19.75
6512981	137	19.5
6005012	138	19.5
7637555	139	19.25
7596117	140	18.75
7662151	141	18.75
5023734	142	18.5
5568037	143	18.25

7646476	144	18
5613126	145	17.5
6150837	146	17
6341116	147	16.75
6529097	148	16.25
7846708	149	15.75
5762307	150	15.5
7614059	151	15.25
7849909	152	15
7797682	153	15