

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6123L7PB32D	10.7	18.6	3	12.6	1.4	46.3
23VE616FMN26SYR	10.8	17.2	-0.4	13.4	-1.6	39.4
23VE6182GJ6S5SM	20.6	22.1	3	22.5	0	68.2
23VE61M61SBSPN4	18.3	22.1	1.5	19.1	7.1	68.1
23VE61PQNKLM7SK	0	16.4	1.5	1.1	-0.8	18.2
23VE61TS36NEW72	7.8	17.5	-0.4	8.1	1.4	34.4
23VE61XHQVPIYU5	7.7	16.4	3	15.7	0	42.8
23VE61Y5XVRX5TT	6.3	23.2	1.5	16.1	-0.4	46.7
23VE61YFGDDI8A3	-1.6	14.5	1.5	5.5	-0.8	19.1
23VE61Z218MB8FL	-0.9	16	3	7	1.1	26.2
23VE624QJMNQYHT	14.2	21.3	1.1	12.7	3.3	52.6
23VE626HB3X2ZGW	8.9	15.3	0	16.5	1.5	42.2
23VE628A7PJ5EYP	17.2	20.2	3	22.1	1.1	63.6
23VE62AAPYTKTWE	-3.3	13.4	-0.8	8.1	-1.2	16.2
23VE62BHP4HB2RR	4.8	19.8	1.5	5.2	-1.2	30.1
23VE62BVGVV4FY7	0	19	1.5	0.7	-1.6	19.6
23VE62DXZNNKEK2	2.4	7.7	-0.4	13.4	-1.6	21.5
23VE62GTFQSNBVK	8.6	23.6	-0.4	20.6	1.5	53.9
23VE62IBT13QGXY	7.8	18	0	17.6	1.5	44.9
23VE62IZ6MSPUNC	2.6	16	0	4.4	0.7	23.7
23VE62KATDM8KKE	17.6	23.6	1.5	22.5	7.5	72.7
23VE62KESEZXS27	0.2	25.1	1.5	11.2	4.5	42.5
23VE62STHE4MBMT	6.6	13.1	0	11.2	0	30.9
23VE635NYKVG2VK	21	26.6	1.5	24	-0.8	72.3
23VE63DAPWEJ4HX	8.1	14.5	1.5	16.8	4.1	45
23VE63GX4RVEPHL	9.6	12.3	1.5	17.6	0	41
23VE63HRVH34FQE	3.7	26.6	1.5	14.6	1.1	47.5
23VE63JJMXDGGPH	13.1	20.2	3	15	1.1	52.4
23VE63NQG3A7AEZ	2.9	21.3	0	14.9	1.5	40.6
23VE63QYLYS3R5W	0.6	5.8	-0.8	2.2	0	7.8
23VE63TPIBGSGDZ	6.7	15.3	0	13.8	2.6	38.4

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE63U6VC58Q2X	10	17.9	1.5	10.4	1.1	40.9
23VE64FWS7LYDAR	4.7	14.5	1.5	7.1	0.3	28.1
23VE64J8NBIT6IF	3.3	18.3	1.1	9.3	-0.1	31.9
23VE64PVX18XPKN	0	14.5	3	-0.1	1.1	18.5
23VE64TA3T6Z42Z	14.2	23.2	1.5	17.2	4.5	60.6
23VE64TRBNJQ17A	7.8	24.3	3	16.4	1.5	53
23VE64TUDVJ6H81	0	24.3	-0.8	6.7	3.3	33.5
23VE64UXBT8FA2M	0	23.2	1.1	7.8	6	38.1
23VE64WH717EQGC	10.8	27	0	18.7	-0.8	55.7
23VE65J82U7FKF	10	19.1	0	11.5	0	40.6
23VE657HVYAI6Q4	-1.6	12.3	1.5	4	-0.8	15.4
23VE65BJQSWWAT3	15.3	15.3	1.5	17.6	1.1	50.8
23VE65EKFTWWHB2	0.6	12.6	1.5	3	-0.8	16.9
23VE65GNICHZTQA	1.8	19.4	-0.8	5.1	-0.1	25.4
23VE65JD3QYI1ZX	19.1	16.4	0	17.2	1.1	53.8
23VE65PTYL1JQNF	1	14.9	-0.4	4.8	-1.6	18.7
23VE662W8AV5XC3	-0.1	11.4	1.5	8.1	3.3	24.2
23VE665NFWNB23A	15.7	21	1.5	22.1	5.6	65.9
23VE668SDGFY1T1	14.6	25.5	1.1	20.2	5.2	66.6
23VE66BNBLY1PEP	7.4	22.8	0	13.8	3.3	47.3
23VE66IJJ8T4YHF	11.6	15.7	0	16.8	0	44.1
23VE66JYKLVZWTE	15.3	13.8	0	24	0	53.1
23VE66NPY8S4ZZ5	15.7	18.3	0	22.1	6	62.1
23VE66PN4JPIUCZ	7.1	17.9	-0.4	-0.1	1.1	25.6
23VE66T6G8VQLSL	14.2	23.2	0	20.6	2.2	60.2
23VE66TYBJ7CQN7	1	20.2	1.5	16.4	6	45.1
23VE66UEHR4KSGV	-0.6	21.7	1.5	3.3	-0.8	25.1
23VE67JJJ88SY54	7.5	23.6	1.5	20.6	0	53.2
23VE67K71CAYU56	3.7	17.9	1.1	12.3	1.1	36.1
23VE67NIWWEQGYF	0.1	11.4	-0.8	3.1	-0.5	13.3
23VE67PBPTV1184	0.7	9.9	1.5	2.5	-1.2	13.4

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE67PXFY73XCX	12.7	13.8	1.5	22.5	0.7	51.2
23VE67TDLRGEQEB	14.5	25.1	0	18.3	-0.4	57.5
23VE67U8MNSJW4G	13.8	25.1	0	18.7	3.7	61.3
23VE67UZ5LEXDYT	2.9	15.7	1.1	12.7	3	35.4
23VE67ZQ5FTJ8HD	-1	7.6	1.1	-2.2	-0.5	5
23VE683JQSU1Y3Q	16.1	9.6	1.5	8.1	-0.1	35.2
23VE687XQPAVMQM	0.7	22.5	1.5	14.2	5.2	44.1
23VE68DH33JRGLJ	1.5	16.8	0	10.4	-0.4	28.3
23VE68FRM4YFQI8	-1.3	14.1	1.1	1.8	1.8	17.5
23VE68GY7YFSC6Y	5	7.2	-0.8	3.1	-2.4	12.1
23VE68IJN6VSCMU	11.9	18.3	0	18.3	0.7	49.2
23VE68LCXLG2XII	0.9	12.3	-0.4	11.9	-0.4	24.3
23VE68LRNJ3UJCH	0.6	9.6	1.5	4.3	-0.1	15.9
23VE68M3CAS7Q4Q	15.3	23.2	3	20.6	2.2	64.3
23VE68NI8I77N4Q	17.2	24.7	1.1	24	4.5	71.5
23VE68QVW41LABM	8.9	17.2	3	24	5.2	58.3
23VE68TWUTHCQ1A	4.1	14.1	-0.4	10.4	3.3	31.5
23VE68UQ6YJB3SQ	-2.4	9.5	-0.8	-2.5	-0.5	3.3
23VE68Z14NZPBDV	17.2	25.5	1.5	22.5	3	69.7
23VE6A1TRNYR5R5	3.7	24.3	1.5	10.8	4.1	44.4
23VE6A2K1VYNRRK	17.2	15.7	1.5	18.7	4.5	57.6
23VE6A2LF1C4JL1	5.6	21.7	1.5	20.6	2.2	51.6
23VE6A4EVBZXWQF	16.8	21.7	3	11.9	3.7	57.1
23VE6A4RNURLY67	11.5	15.7	-0.8	10.7	0	37.1
23VE6A64PYV268G	-0.2	12.6	0	3.9	1.5	17.8
23VE6AGNEAX1SPC	2.9	23.6	3	10.8	0.7	41
23VE6AK8LEBHR8E	18.7	25.5	0	22.5	1.5	68.2
23VE6APRQ8L6LHI	18.3	26.2	1.5	19.1	9	74.1
23VE6AQSVC3DJ1	11.9	21.3	-0.4	15.3	6	54.1
23VE6AURARCEKX8	8.6	20.6	0	14.6	4.5	48.3
23VE6B3LBUVJV6X	14.6	19.8	1.5	22.1	7.1	65.1

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6B3MSTABSXX	0.7	15.3	0	15.3	1.5	32.8
23VE6B4J1TKL2C4	13	14.2	-0.8	16.4	0	42.8
23VE6BBRHSMUMV	11.2	23.6	1.1	14.2	5.6	55.7
23VE6BDDRXWMULF	14.5	24.3	1.5	16.4	2.6	59.3
23VE6BFEHTT3TPL	14.9	23.6	1.5	18.3	1.1	59.4
23VE6BGVVTIJ3EK	3.3	20.9	1.5	6.2	0.7	32.6
23VE6BR22KB3S4C	5.5	10.7	-0.8	16.8	4.5	36.7
23VE6BSKY68M2KV	15.7	10.4	0	17.2	4.5	47.8
23VE6BUC8DP7NAY	0.3	13.8	0	4.8	5.6	24.5
23VE6BWXEDVUDEG	11.2	14.5	1.5	18.3	1.1	46.6
23VE6BY6HWTLXAG	15.7	21.7	1.5	22.1	5.6	66.6
23VE6BYRF4ANTUM	3.2	10.7	0	12.6	3.3	29.8
23VE6BZRS8RD6UW	16.4	21.3	0	24	2.6	64.3
23VE6C4W36X56VQ	6.7	18.7	0	18.7	3	47.1
23VE6C56VIF85IH	-2.4	14.5	-0.8	6.3	5.6	23.2
23VE6C6G2RWR72A	12.7	18.7	0	16.8	1.1	49.3
23VE6C7N4AUHRYB	1.8	19.4	1.1	-0.9	0.3	21.7
23VE6CAK1BECJ1S	20.6	24	3	20.6	7.1	75.3
23VE6CB37CZZRSK	22.5	19.4	1.5	20.2	4.1	67.7
23VE6CM4VEC58GW	5.9	15.6	0	3	0.3	24.8
23VE6CMAWFGQT5H	10.4	12.3	1.5	17.2	0	41.4
23VE6CTMJSR3RK7	1.1	21.7	1.5	6.3	4.1	34.7
23VE6D2Y8Y5C46P	13.8	20.2	3	18.7	3	58.7
23VE6DB74L63T5W	13.8	27	0	18.7	4.5	64
23VE6DC617CQIRY	4.3	14.5	-0.8	5.4	1.4	24.8
23VE6DCRBANWVXZ	2.6	15.3	1.5	7.5	0.7	27.6
23VE6DE8DQCY76T	9.7	20.2	1.5	20.6	6	58
23VE6DECFXBFN7K	2.6	20.9	0	19.1	-0.4	42.2
23VE6DES3R741AM	7.1	22.1	3	7.1	7.5	46.8
23VE6DESMUDZ6TJ	0.2	19	0	4.7	-2	21.9
23VE6DHBTRVS2N5	13.1	16.1	3	13.1	1.5	46.8

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6DHC31ZAH6A	5.6	20.2	1.1	11.2	1.1	39.2
23VE6DI3JJ2G16X	15.7	11.5	1.5	13	2.6	44.3
23VE6DISVWP5VRA	11.6	19.5	0	17.2	1.1	49.4
23VE6DV3M5FISP8	14.6	27	1.1	20.6	9	72.3
23VE6DVKP336LLR	20.2	26.2	3	22.1	9	80.5
23VE6E66GBIDCCY	6.7	16.8	1.5	10	4.1	39.1
23VE6E7KR48D6Y6	4.4	22.8	1.1	16.4	0.3	45
23VE6EE1L8TP4RW	7.8	8.5	1.1	18.7	3	39.1
23VE6EE8QXS7LLK	-0.4	13.7	0	3.3	1.5	18.1
23VE6EFBSHB76BQ	8.9	23.2	0	24	1.5	57.6
23VE6EFKVNPFJJC	4.1	22.1	1.5	5.2	0	32.9
23VE6EPRNWG4ZGW	7	13	1.5	10.4	1.1	33
23VE6ERBYAEW8ZD	10.1	27	1.5	17.6	2.6	58.8
23VE6ESWZL5LRDG	0.6	8	-0.8	5.1	-1.6	11.3
23VE6EU1BXAXLF3	1.4	25.1	-0.4	5.9	3.7	35.7
23VE6EZH88KXUE7	12.7	25.1	1.1	11.2	7.5	57.6
23VE6F1SPRQFPH5	15.7	16.8	0	15.3	0.7	48.5
23VE6F8AY18KGFN	2.5	14.1	3	16.4	-0.1	35.9
23VE6FBWBC7FGQ5	16.5	20.6	0	22.5	3	62.6
23VE6FBYXBPIRKD	1.7	20.2	1.5	11.9	0	35.3
23VE6FGMPJLGEU1	-2.4	8.9	-0.4	3.3	0	9.4
23VE6FGYF31TBZR	3.3	14.2	3	19.1	4.1	43.7
23VE6FH1GMJTVPW	11.5	17.9	1.1	0.5	-0.1	30.9
23VE6FHG6K7MIIV	0.3	12.2	-0.4	0.6	-1.6	11.1
23VE6FPKST5345H	3.3	20.9	1.1	6.6	1.8	33.7
23VE6FWCXBYN7EG	9.3	17.6	0	22.5	1.5	50.9
23VE6FWM3GEXEF3	9.3	24.7	0	17.2	1.1	52.3
23VE6FWQTLDLDNF	5.6	23.6	0	15.3	2.6	47.1
23VE6FX3IYEL3XT	24	26.6	1.1	24	0	75.7
23VE6FYYPYF24FGP	3	22.1	-0.4	6	1.5	32.2
23VE6FZNUBBEDIA	17.2	12.6	1.1	15.3	7.1	53.3

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6G28YREPHMB	2.8	14.1	1.1	6.6	-1.6	23
23VE6G3DVM2PEWR	7.1	15.7	0	17.2	1.5	41.5
23VE6G4LHT26WEE	11.5	17.2	1.5	12.6	2.2	45
23VE6GAEA6E1MN1	6.7	14.9	3	18.7	3.7	47
23VE6GF6FCP2K BK	10.4	19.8	3	20.2	6	59.4
23VE6GFV8FR3ME6	14.6	20.6	1.5	10.8	3	50.5
23VE6GGHUGBFIJL	2.9	13.4	3	8.5	-0.4	27.4
23VE6GNTPW5HF3D	2.5	18.7	-0.8	4.4	3	27.8
23VE6GP1SUMA52A	7.1	24	1.5	13.5	4.1	50.2
23VE6GSV5J784IU	0	16.4	1.5	4.5	-0.4	22
23VE6GUA7LDR3C5	1.8	16	3	6.6	-1.6	25.8
23VE6H2ZBTVI6AW	1.5	19	0	7.1	2.6	30.2
23VE6H6B27JQ4M2	4.1	8.9	0	0.7	-1.2	12.5
23VE6H6Q5RZZYMC	-0.1	14.9	1.5	1	3	20.3
23VE6HGI7A8LQVI	0	18.7	1.5	11.2	1.5	32.9
23VE6HGN1QRGEQR	2.5	20.6	-0.4	13.5	-0.4	35.8
23VE6HGQDYWZKZV	13.8	25.1	0	20.6	-0.8	58.7
23VE6HITX48KIGM	1.1	24.7	-0.4	12.7	3	41.1
23VE6HIV8EC2XXR	14.2	14.6	1.5	16.5	-0.4	46.4
23VE6HJ1ET224RE	10.1	15.3	3	17.2	1.5	47.1
23VE6HUH8TFNDBP	5.5	12.9	1.1	6.9	1.4	27.8
23VE6I3FGN28AZY	4.1	20.2	0	8.9	1.1	34.3
23VE6I7IIQTZ2S8	20.2	24.7	1.5	22.5	3	71.9
23VE6IAPA8QVFLQ	4.1	12.7	3	17.6	3	40.4
23VE6IBAB6ZIRVX	13.1	17.2	1.5	13.1	1.5	46.4
23VE6IBDH8SBK KD	4.3	15.7	1.1	11.5	-0.4	32.2
23VE6IBEI6TDCCE	10	21.7	0	17.6	7.1	56.4
23VE6IDZ4TUM1FY	18.7	24.7	1.1	20.2	1.1	65.8
23VE6IG781V1MSB	9.7	15.3	0	0	0	25
23VE6IJHD3DSRDH	-2.4	16.7	-0.4	6.2	1.8	21.9
23VE6IK34ZGCDEB	2.8	25.1	1.1	9.2	7.5	45.7

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6IKZSSBS656	16.1	17.9	1.5	17.2	0.7	53.4
23VE6IL3QEEMRNY	16.5	9	0	14.2	0	39.7
23VE6IM5X8VWACF	9.2	24.7	1.1	18.7	1.8	55.5
23VE6IRXC4RF2SW	10.8	23.6	1.5	17.2	1.5	54.6
23VE6IWDH1ZJINR	15.7	21.3	1.5	17.2	4.1	59.8
23VE6IYNCHTA34G	24	24.7	0	20.2	1.4	70.3
23VE6J3TT8UF7JX	7.8	17.9	1.5	22.1	2.6	51.9
23VE6J8SVVPGLSJ	4.5	20.5	0	22.1	1.5	48.6
23VE6JM8EZQWPBI	6.7	23.6	0	8.5	0.7	39.5
23VE6JMB8MZS5UI	-0.4	18.3	0	8.9	1.1	27.9
23VE6JNW7UUI23E	8.9	15.3	1.5	17.2	9	51.9
23VE6JPE24ESR2C	15.7	6	0	20.2	-0.4	41.5
23VE6JQ4X6HUKWY	21	17.6	3	20.2	2.6	64.4
23VE6JQITHVSQ6X	-1.3	8.4	1.5	4.7	0.7	14
23VE6JR7L411MH7	7	21.7	1.5	20.6	4.5	55.3
23VE6JWGMRTPRKC	7.1	20.2	1.1	9.7	4.1	42.2
23VE6JZA5RGXMZ7	12.3	20.2	0	22.1	4.1	58.7
23VE6K4KQQ6HKP6	1.4	13.8	3	1.4	0	19.6
23VE6KA627TYUBW	12.6	5	1.1	5.4	-0.1	24
23VE6KEQSELCVVZ	11.2	18.7	0	16.1	0	46
23VE6KH5AL3BNJR	0.9	20.2	3	17.6	4.1	45.8
23VE6KLT4YW8WXM	2.9	17.6	1.5	10.5	-0.4	32.1
23VE6KLU7Q5T124	-0.9	12.2	-0.8	2.4	0	12.9
23VE6KNGHW6QFAE	3.2	17.9	-0.8	10.4	-1.6	29.1
23VE6KRKI6CAT1J	20.2	24.3	3	20.2	3.3	71
23VE6KU2MGGA AVK	12.3	23.2	0	20.2	1.1	56.8
23VE6KVFNKKQHXS	-0.1	8	1.5	1.3	0.3	11
23VE6KVTDYPIJ3L	11.5	27	3	22.1	7.5	71.1
23VE6L1ZZV2G13T	1.4	14.9	0	7.4	-1.6	22.1
23VE6L7UQ8DVINT	-0.8	21.3	1.5	4	0.3	26.3
23VE6LFL55VKI71	3	14.9	1.5	13.1	0.7	33.2

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6LFY841BU7S	15.3	25.1	1.5	22.1	5.6	69.6
23VE6LJH2JMUS5N	-2.1	15.6	1.5	9.6	-1.2	23.4
23VE6LL64SG38LG	6.3	23.2	1.5	9	5.2	45.2
23VE6LP1K1VQYWT	14.2	25.5	3	24	9	75.7
23VE6LPUPXY7RKE	4.8	15.7	1.1	14.9	-0.4	36.1
23VE6LQJEIWCMA5	7.7	15.6	0	16.8	-0.1	40
23VE6LU1D6CSTEG	2.2	26.6	1.1	4.5	5.6	40
23VE6LUC6X2UCDU	17.2	20.6	0	24	3	64.8
23VE6LVVNK2WIVK	4.4	6.5	1.1	-1.7	2.2	12.5
23VE6LWDZ6IF8AX	6.7	20.9	3	14.9	0.3	45.8
23VE6LXA7YP1IGJ	3.6	11.1	0	7.3	-1.2	20.8
23VE6LZHRTK14RY	22.1	28.1	1.5	24	9	84.7
23VE6LZXE88RXJG	1.8	16.8	1.5	14.2	-0.4	33.9
23VE6M3PDEPI3W1	-0.4	13.7	0	8.9	0.7	22.9
23VE6MB2UVWCB31	3.7	20.6	0	1.1	3	28.4
23VE6MB5632VHD5	1.8	8.8	0	-0.9	-1.6	8.1
23VE6MCYSAFTNYE	1.3	22.8	1.1	13	-0.1	38.1
23VE6MHVHXLK434	20.2	22.4	1.5	11.6	9	64.7
23VE6MI8VU8JJTJ	8.2	27	0	18	3.7	56.9
23VE6MMFSTL8H58	-0.2	8.4	1.5	4.3	0.3	14.3
23VE6MMLXAXKNA7	10.4	22.8	3	20.2	5.6	62
23VE6MMNFS4FRIM	-2.1	19	1.1	5.4	1.4	24.8
23VE6MUT212VE58	13.5	19.8	1.5	9.7	1.1	45.6
23VE6N1EU6BY652	1.1	25.5	1.5	14.9	4.1	47.1
23VE6N61R1TRU1F	12	20.6	0	22.1	3	57.7
23VE6NBNHCPMQK2	3.3	16.4	1.1	5.1	-0.8	25.1
23VE6NF5K6ZCKS6	11.9	25.1	0	21	2.6	60.6
23VE6NGULVAJGKT	11.6	20.6	1.5	16.1	2.6	52.4
23VE6NREH3LN64U	13.8	26.6	3	20.2	9	72.6
23VE6NVHBGCA3FH	17.6	21.3	3	22.1	7.1	71.1
23VE6P21G5K4EIH	10.4	21.7	1.5	13.4	2.6	49.6



Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6P5TDR77S1A	1.4	19.1	3	9.7	3.3	36.5
23VE6P6SMSDBJ8N	-0.2	10.3	-0.4	5.1	-2	12.8
23VE6P86W5AZTAY	10.4	16.8	1.1	18.3	1.5	48.1
23VE6PCSIGN16K3	10.8	18.3	3	16.8	3.3	52.2
23VE6PK1S7MKNP2	-2.4	11.5	1.1	10	-0.4	19.8
23VE6PKSB58Y5JE	0.6	14.9	-0.4	8.9	-1.6	22.4
23VE6PTXUK45N8H	11.2	22.5	1.5	22.5	7.5	65.2
23VE6PU8IDHCGHF	2.5	19.8	3	7	-0.1	32.2
23VE6PUIQLTK8LA	0.6	17.5	-0.8	2.9	2.6	22.8
23VE6PW7N66UIBP	1.5	23.2	1.5	-0.8	0	25.4
23VE6PXDK1UUFK5	11.2	13.1	0	14.6	0	38.9
23VE6PY2RVLQQIW	-0.8	16.8	0	5.9	1.1	23
23VE6PZV21NP3BC	3	20.2	1.5	12.6	0.3	37.6
23VE6Q18DWX4I7J	18.7	12.7	3	20.6	-0.4	54.6
23VE6Q2LQ7XBSPI	0.7	21.3	3	6.6	0.3	31.9
23VE6Q4PDEYS2DZ	6.7	22.5	1.5	21	0	51.7
23VE6QNAB8L5IFB	4	16.8	1.1	12.3	1.5	35.7
23VE6QPRN8BLS48	0.2	21.7	3	8.5	-0.1	33.3
23VE6QSSWDGH655	18.3	15.6	0	18.3	-0.8	51.4
23VE6QU1E1C2I8X	10.8	26.6	0	14.9	0	52.3
23VE6QUKIJPJA5X	7	21.7	3	13.1	2.2	47
23VE6QYUATSLJEA	9.3	17.2	0	22.5	0	49
23VE6R25TF4VMVS	4.4	18.3	1.5	11.1	0.7	36
23VE6REEQB1DLRQ	5	12.9	1.1	8.8	-2.4	25.4
23VE6RF8JYA63RK	0.9	11.9	0	9.2	0.7	22.7
23VE6RGSC4WG6MC	-0.4	18.3	0	1.1	-0.8	18.2
23VE6RKBALH1HEG	0.7	15.7	1.5	8.9	3	29.8
23VE6RPZ7QX7VKJ	3.2	11.9	0	2.8	1.5	19.4
23VE6RS2QJPMU7E	4.4	19.8	0	8.1	0.3	32.6
23VE6RSYSGD1EHK	-0.1	11.9	1.5	15.7	-0.4	28.6
23VE6S13UZWHNYJ	3	18.3	1.1	6.3	5.6	34.3

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6S3JQ1782VI	2.9	17.9	1.5	4.8	-0.8	26.3
23VE6S3TZ36N72J	0.7	13.4	0	1.1	1.1	16.3
23VE6S7JWE5IBTW	18.3	20.2	1.1	22.1	7.1	68.8
23VE6SCFX881SCD	4.1	25.1	3	12	2.6	46.8
23VE6SCLM2DDPGS	7.4	20.2	-0.4	15.7	4.1	47
23VE6SIYGQG WY2I	2.5	14.1	1.1	10.4	0.3	28.4
23VE6SL2CXNGZYE	14.6	21.7	-0.4	22.5	1.5	59.9
23VE6SLHXE11F7K	7	14.9	1.5	18.3	0	41.7
23VE6SM3ZQSPXJN	8.2	15.3	1.5	18.3	0	43.3
23VE6SUVHL1E23M	8.5	16.8	-0.4	14.9	0	39.8
23VE6SVZGTN1J6Y	4.3	12.2	-0.8	9.2	0.3	25.2
23VE6T4D5Y2BWSH	15.3	22.1	1.5	18.7	1.5	59.1
23VE6T4PJKJCDC	14.9	17.9	3	16.4	5.2	57.4
23VE6T7N6U7CFKZ	-0.1	17.2	0	4.1	-0.8	20.4
23VE6T82XX6PWFU	3.2	8.5	1.5	13.4	0	26.6
23VE6TDIPEXHFHJ	8.1	19	-0.4	12.6	1.8	41.1
23VE6TDM16PUIB8	0.3	12.6	1.5	2.1	-0.8	15.7
23VE6TGIQNI2BVZ	13.1	21.7	3	13	4.1	54.9
23VE6TINM2Y6ELV	0	13	1.5	5.4	2.2	22.1
23VE6TLZNM5RBI	7.8	24.7	1.1	12.7	2.2	48.5
23VE6TP8EUP5AST	9.2	15.2	1.1	14.5	1.8	41.8
23VE6TSRFIZDWRB	0.3	12.9	1.5	-0.9	-0.1	13.7
23VE6TTTNDAKSMH	11.2	25.5	1.5	22.1	6	66.3
23VE6TVY13AAW33	9	19.1	0	8.9	-0.8	36.2
23VE6TX2M8KUUJT	4.3	22.8	1.5	13.4	1.1	43.1
23VE6U1R4GCQQL4	5.5	24.7	1.1	15.3	3	49.6
23VE6U5E7C13TB3	0.7	13.7	0	2.6	-1.2	15.8
23VE6U6KALLRP8N	-4.5	9.5	1.5	7.3	-1.6	12.2
23VE6U8VG3GCGRW	3.3	20.9	-0.4	6.6	2.2	32.6
23VE6UCC1LYYUPG	9.7	28.5	1.5	24	4.5	68.2
23VE6UN84814PMB	7.8	18.7	1.5	7.1	0.3	35.4

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6UNTNW1CMXU	0	14.9	-0.4	1.1	-0.4	15.2
23VE6URPSJHALX3	24	19.8	3	20.2	7.1	74.1
23VE6USEG4PH4E4	3.9	14.5	3	4.7	-1.2	24.9
23VE6UVEKIKPLJH	3.7	17.9	1.5	18.3	1.1	42.5
23VE6UVQ4SYSKQW	16.4	12.3	0	24	0	52.7
23VE6UXEHXCY4A8	10.1	25.1	3	19.5	7.5	65.2
23VE6V4YHEDA6H3	9.7	18.3	3	18	5.6	54.6
23VE6V6IB6FDQCF	20.2	18.3	0	18.7	7.1	64.3
23VE6V8WTVEHN4S	2.6	14.5	0	7.7	-0.8	24
23VE6VD4ELRYXUD	2.1	22.8	1.5	8.1	4.5	39
23VE6VE8S3MY34D	5.2	16.8	0	12.7	-0.8	33.9
23VE6VFDLK1XPC7	0.6	14.9	3	1.2	-0.5	19.2
23VE6VHCXQIN1CH	-0.2	12.6	0	0.2	-2	10.6
23VE6VKQUILV36H	3.1	14.8	1.1	6.6	-0.1	25.5
23VE6VLUNYZVNEB	13.4	16.8	1.5	18.7	0.7	51.1
23VE6VN65FCPJM7	11.5	19.8	0	20.6	-0.8	51.1
23VE6VPM85WNET2	16.4	24.7	3	20.2	3.7	68
23VE6VPU8X2UI11	9.3	9.3	3	17.2	-0.4	38.4
23VE6VXMVYXEMWY	2.2	22.8	1.1	20.6	7.5	54.2
23VE6VZYCEA7I6V	9.3	14.5	1.5	13.4	3.3	42
23VE6W6QSQZV21P	4.1	18.7	3	7.4	3	36.2
23VE6W6RQ7QPL7W	6.7	16.5	1.1	14.6	0	38.9
23VE6W8P5UHKE1Y	-0.5	12.6	1.5	9.6	1.1	24.3
23VE6WKN7ISJET7	6	9.2	3	1.5	-0.4	19.3
23VE6WPF6TIBUSC	5.9	16.4	0	11.9	1.5	35.7
23VE6WRDVWXCJWM	-2.5	7.3	-0.8	-1.4	-1.6	1
23VE6WUQTUC4GSI	1.3	11.2	1.1	13	0	26.6
23VE6WV7VZ4HAVM	3.3	18.3	0	20.2	0	41.8
23VE6WW2NH8LRPV	15.7	20.2	-0.4	11.2	0.3	47
23VE6WWL18ZNJVA	1.1	19.4	1.5	1.5	3	26.5
23VE6X27HNPS5ND	1.8	17.1	0	5.5	1.8	26.2

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6X2WXLFF6MJ	8.2	24	1.5	19.5	7.1	60.3
23VE6X36LK35TWD	-0.5	11.8	1.5	0.2	0.3	13.3
23VE6XD2F6KKYX4	0	24.7	-0.4	5.5	7.5	37.3
23VE6XNUL5I3WHT	-0.6	16	1.1	9.6	-2	24.1
23VE6XQP1PU3LBV	13.8	22.1	-0.4	15.3	4.5	55.3
23VE6XRTPLD8NV4	2.2	18.3	1.5	14.6	2.6	39.2
23VE6XTC71F1VWX	13.4	16	1.5	19.1	1.5	51.5
23VE6XVSY6L7IL6	2.2	10.4	0	12.3	-0.4	24.5
23VE6XXZ5KEAF5V	5.9	18.3	1.5	0.6	-0.1	26.2
23VE6XYT7BS3VM2	19.5	21.7	1.5	19.1	7.1	68.9
23VE6XZ64YKBW4I	11.1	26.2	1.1	18.3	5.6	62.3
23VE6XZXQRZZRMI	-0.6	13.7	1.5	7.7	0.7	23
23VE6Y2D6M3PXSP	1	6.6	1.5	9.3	0	18.4
23VE6Y566XN7UMY	3.7	24.7	1.5	1.5	6	37.4
23VE6YFB3S8N1F2	2.2	16	0	7.3	-0.4	25.1
23VE6YHL2CZFYFYZ	12.3	16.8	0	15.7	-0.4	44.4
23VE6YINXCNL1RL	0.5	19.8	0	14.9	1.1	36.3
23VE6YNJH4B5PXV	21	22.1	1.5	22.1	2.6	69.3
23VE6YPEPNJCBUS	5.2	19.4	1.1	3.2	2.2	31.1
23VE6YQGNHPGFHL	7	9.6	3	6.2	1.1	26.9
23VE6YVXAKQ3E4B	2.1	16.8	3	20.2	0.7	42.8
23VE6YXRBB3WULH	2.9	9.3	0	9.7	0	21.9
23VE6YXZTDHJER5	0.7	10.3	0	6.9	-0.4	17.5
23VE6YYI1TC64SJ	0.1	9.5	-0.8	5	-0.5	13.3
23VE6Z1LB7ZYJ56	4.5	17.5	1.1	13.4	0.7	37.2
23VE6Z3H3WAR151	2.9	14.5	1.5	11.5	5.6	36
23VE6Z3ML67314K	2.1	14.1	1.5	20.6	-0.4	37.9
23VE6Z47NIYSKGN	5.5	20.2	3	12.3	0.7	41.7
23VE6Z4CR2CKLZZ	13.1	22.8	-0.4	9	4.1	48.6
23VE6ZCSV6E5MIF	-0.8	16.4	1.5	5.2	1.1	23.4
23VE6ZCVVY5NJ8K	22.5	27	0	22.1	7.5	79.1

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
23VE6ZES6VNVG73	4.3	12.6	-0.4	-0.9	0	15.6
23VE6ZF3Z6625LW	1.4	17.9	0	15.3	0	34.6
23VE6ZFAKVDDQV2	1.1	20.9	-0.4	2.9	-0.1	24.4
23VE6ZGXSVFSVVP	3.1	12.9	-0.8	4.4	0	19.6
23VE6ZJD58NSB63	18	25.5	1.5	19.1	4.1	68.2
23VE6ZQT382GLMI	5.2	17.5	1.5	10.8	1.4	36.4