

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6112L7QA3WX</b>	25.1	1.5	4.8	2.2	11.6	45.2
<b>20AR61CIA85TBRY</b>	17.6	1.1	-0.5	4.8	-0.1	22.9
<b>20AR61E751BHFBV</b>	22.8	1.5	14.2	13.5	4.5	56.5
<b>20AR61NFZNC84A3</b>	9.9	3	5.8	2.9	1.7	23.3
<b>20AR61TUMZGSVPH</b>	9.5	3	0.1	5.5	4.8	22.9
<b>20AR623JUCJ1J5J</b>	30	3	19.1	15	10.4	77.5
<b>20AR626CSX54XNC</b>	16	-0.4	4	10.5	-1.2	28.9
<b>20AR627IX123LQ8</b>	22.1	1.1	2.8	13.1	5.9	45
<b>20AR62BILHKYXGP</b>	17.5	1.5	4.8	7.5	5.5	36.8
<b>20AR62CLFYYYJNI</b>	18.6	1.5	6.2	4.8	-2.4	28.7
<b>20AR62G6DQHGXKQD</b>	25.1	3	12.7	15	6	61.8
<b>20AR62GVN4WWD2R</b>	20.2	-0.4	12.3	8.6	-0.1	40.6
<b>20AR62Q85XJQDK2</b>	8.8	0	9.3	10.1	-1.6	26.6
<b>20AR62VB2FCUAVD</b>	13.3	-0.8	10.7	9.3	4.7	37.2
<b>20AR633F3NLKB6U</b>	22.8	3	12.3	13.5	11.2	62.8
<b>20AR634LZNU4LY7</b>	26.2	3	17.2	13.1	4.1	63.6
<b>20AR634VDAWHXI3</b>	11.9	-0.4	3.3	8.2	4.1	27.1
<b>20AR635MMGXEJJH</b>	23.6	1.5	6.3	8.6	7.1	47.1
<b>20AR637UHBF6KWN</b>	22.4	3	8.9	13.1	4.8	52.2
<b>20AR63ELICXHHLT</b>	28.1	0	2.5	15	3.3	48.9
<b>20AR63ER6WX3EJN</b>	14.8	1.5	8.5	7.8	2.2	34.8
<b>20AR63FE5CWJBY3</b>	26.6	1.5	8.6	11.6	12.7	61
<b>20AR63H2ZHWAWAR</b>	21.3	-0.4	5.8	13.1	0	39.8
<b>20AR63UGK854RQM</b>	16.7	-0.8	5.1	7.8	-0.5	28.3
<b>20AR643SR1LU11K</b>	6.5	-0.4	6.7	-0.4	1.5	13.9
<b>20AR64DCCIY1K4V</b>	25.5	3	11.2	9	4.1	52.8
<b>20AR64HFCP5CXZU</b>	22.8	1.5	10.4	11.2	9.3	55.2
<b>20AR64IIBHKLG6X</b>	22.8	3	9.3	15	1.4	51.5
<b>20AR64RMS8CS53E</b>	15.6	3	4.1	6	0	28.7
<b>20AR64TJZZFV4YW</b>	17.5	-0.8	1.6	7.8	1.5	27.6
<b>20AR64Y4Q1CDA7T</b>	28.5	1.5	13.5	15	12.7	71.2

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
20AR652YQA81KKE	18.7	1.1	2.9	13.1	-0.9	34.9
20AR6556PCKZJRA	25.1	1.5	5.6	13.5	7.1	52.8
20AR655VJ5171FI	22.1	1.5	7.1	10.5	3.3	44.5
20AR658ZHDC5EI	21.7	-0.4	4.1	12	1.5	38.9
20AR65CUBD6NR1R	18.7	0	12.7	5.6	3.7	40.7
20AR65DGQSRMR8I	13.7	1.5	8.6	7.8	0	31.6
20AR65G1PJALSCE	17.1	0	5.6	10.1	5.6	38.4
20AR65RBGKGLPE2	10.1	0	4.5	12	4.5	31.1
20AR65TYTQU7XE	13.3	-0.4	6.2	13.1	5.1	37.3
20AR65WMEUEWQWC	22.5	3	5.6	4.1	7.1	42.3
20AR668A26J16PP	15.2	3	4.5	6	6.7	35.4
20AR66D7QYLG2J	24.7	3	9.3	11.2	14.2	62.4
20AR66DQHTDMGEI	19.8	1.5	7.1	5.2	5.2	38.8
20AR66NUKAKZGJC	9.2	1.5	2.9	4.4	6.7	24.7
20AR66PE6GEV5PN	15.6	3	10.8	6.3	4.8	40.5
20AR6758ADLIGUH	16	0	-0.5	6.7	-0.9	21.3
20AR67ENMTDYDSY	19.4	0	8.6	11.6	-0.8	38.8
20AR67FLHQPSL4N	15.2	3	7	11.6	-0.5	36.3
20AR67FNSD7TWFJ	11.2	0	1.5	13.1	12.7	38.5
20AR67K2CBT6QYB	13.4	-0.4	7.4	8.6	2.9	31.9
20AR67KC4EMEDHN	13	-0.4	1.5	6.3	5.6	26
20AR67NV5BLICMJ	16.4	3	8.2	11.6	7.5	46.7
20AR67PNCD68ZJX	28.1	1.5	4.1	7.1	13.5	54.3
20AR67RLJE1RLWW	13.4	1.5	5.5	10.5	9	39.9
20AR67Y4P3Q4KYW	17.1	3	11.1	4.4	3.6	39.2
20AR681UUJDUYTN	20.9	1.5	3.6	10.1	2.6	38.7
20AR683KM6XQUSN	28.1	1.5	10.8	10.1	-0.8	49.7
20AR684N3UEJ8MK	17.1	0	6	12	2.6	37.7
20AR6875YEW1TNP	19.4	1.5	1.8	6.3	3.7	32.7
20AR687TBN8PMVG	18.7	0	2.6	3.3	4.5	29.1
20AR68A8SVB1FVI	8.1	0	7.8	9.3	4.4	29.6

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR68H8JAZU4C1</b>	24.7	1.5	9.3	13.1	9	57.6
<b>20AR68IR686UICY</b>	17.5	1.5	4.4	4.8	2.2	30.4
<b>20AR68JS6HUQUID</b>	22.8	3	8.1	13.1	6.6	53.6
<b>20AR68Q1RNRXM2X</b>	24.7	1.5	7.4	10.1	0.3	44
<b>20AR68QU5ZJKB1Q</b>	22.8	3	9.3	13.5	4.4	53
<b>20AR6A16Z26I1FB</b>	22.8	3	13.4	8.2	11.2	58.6
<b>20AR6A2G2ETQQBF</b>	17.5	1.1	9.2	5.9	0.2	33.9
<b>20AR6A6QVZSV81J</b>	20.5	-0.4	3.7	3.7	2.2	29.7
<b>20AR6AD52QHI16J</b>	27	-0.4	5.2	11.6	5.2	48.6
<b>20AR6AF6VBS4GUE</b>	19	3	7	8.2	0.7	37.9
<b>20AR6AHJWFVKNWM</b>	13.3	1.5	2.2	13.1	10.5	40.6
<b>20AR6AJMZWFMZDT</b>	12.6	3	10.1	5.2	1.1	32
<b>20AR6APNINT1AJ8</b>	21.3	3	3.6	8.2	2.9	39
<b>20AR6AQM8Y6HNYA</b>	6.6	-0.4	-0.5	6.3	-1.2	10.8
<b>20AR6ASJLXPUCPK</b>	14.9	3	8.6	12	-0.4	38.1
<b>20AR6AYM8E1E4M6</b>	24.7	3	9.3	13.1	7.1	57.2
<b>20AR6B85E1BQEFP</b>	20.5	3	7.1	6.3	6.7	43.6
<b>20AR6BHU2YTW115</b>	28.1	3	4.8	13.1	16.1	65.1
<b>20AR6BSTGT1M275</b>	13.7	-0.4	2.9	11.6	1.8	29.6
<b>20AR6BYA5SA7MF6</b>	7.6	-0.4	4.4	9.7	5.9	27.2
<b>20AR6C5KJ1KUUDD</b>	19.8	3	12.7	11.6	8.2	55.3
<b>20AR6C75HKGWJAU</b>	20.9	3	5.2	5.6	8.6	43.3
<b>20AR6C7LH6QASNS</b>	15.6	1.5	4.8	2.5	-0.8	23.6
<b>20AR6C854DJ6HU4</b>	20.5	1.1	6.9	9.3	2.8	40.6
<b>20AR6CCYXECH3HD</b>	14.9	1.1	0	8.6	3.7	28.3
<b>20AR6CD8F172GJ5</b>	23.6	1.5	4.4	7.1	0	36.6
<b>20AR6CE1LQYRMQS</b>	8.2	3	2.9	9	8.6	31.7
<b>20AR6CF5577NHQ8</b>	16.7	-0.4	8.2	3.3	0.7	28.5
<b>20AR6CIXEI7DRJ5</b>	16.4	0	8.5	13.5	1.1	39.5
<b>20AR6CS18FG8TGV</b>	15.6	1.5	9.3	9.7	4.8	40.9
<b>20AR6CSX322MFC3</b>	17.2	0	5.6	12	1.5	36.3

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6CUEKA4X7C5</b>	13.7	1.5	6.3	4.1	1.1	26.7
<b>20AR6D2AIJTC5DM</b>	10.8	3	16.1	13.5	14.2	57.6
<b>20AR6D2S54LSPKS</b>	17.2	0	3.3	9.7	4.5	34.7
<b>20AR6D3NPSPIGDA</b>	27	0	5.2	12	8.2	52.4
<b>20AR6D3VYLZRBSL</b>	10	3	8.5	6.3	0.7	28.5
<b>20AR6D44GNDEUXA</b>	14.1	1.5	8.2	11.6	10.5	45.9
<b>20AR6D5RSA8KSTG</b>	20.6	1.5	7.5	9.7	3	42.3
<b>20AR6D61ZK4ZWW4</b>	11.4	-0.8	0.6	7.8	-0.4	18.6
<b>20AR6DBHE7XL6LX</b>	19	-0.8	6.7	9.7	4.8	39.4
<b>20AR6DHVXURJEP7</b>	14.2	-0.4	2.9	8.2	1.1	26
<b>20AR6DMQIDMAGPW</b>	18.3	0	7.5	9	3	37.8
<b>20AR6DSCF8BPF26</b>	12.3	-0.4	7.1	10.1	-0.4	28.7
<b>20AR6DXFVV6TTZR</b>	16	3	12	9.7	0.7	41.4
<b>20AR6DYJM65MH4K</b>	26.2	1.5	8.5	15	12.7	63.9
<b>20AR6E3XJNZB7VT</b>	13.3	3	5.8	11.2	8.5	41.8
<b>20AR6ECDF4BQDC4</b>	16.4	1.5	0.2	11.6	2.6	32.3
<b>20AR6EE36SZAIZZ</b>	17.1	1.5	6.6	6.7	4	35.9
<b>20AR6EI5F5T281A</b>	21.3	3	7.8	7.8	0.7	40.6
<b>20AR6EJ7FXEY2PA</b>	8.8	1.1	4.7	8.6	2.6	25.8
<b>20AR6EJBSUS1D25</b>	17.9	1.5	4.8	10.1	2.9	37.2
<b>20AR6ENJWNBDTDL</b>	21.3	0	4.4	9.7	7.5	42.9
<b>20AR6EPDHSLOQD4D</b>	9.3	1.5	6.3	5.6	1.8	24.5
<b>20AR6ERP5H5I7LH</b>	23.2	1.1	1.7	9.7	4	39.7
<b>20AR6ERU33C8VRP</b>	14.1	1.5	4.8	6.3	-0.8	25.9
<b>20AR6FENP3FTKQC</b>	11.8	3	0.9	5.2	4	24.9
<b>20AR6FGIDMWVZSS</b>	17.5	3	8.1	7.5	4	40.1
<b>20AR6FR46WVESAK</b>	17.5	3	5.5	8.2	1.4	35.6
<b>20AR6FR5Y7LFCJY</b>	14.2	0	6.7	10.1	4.5	35.5
<b>20AR6FUD3FMTXWB</b>	11.8	1.1	7.4	6.7	-0.8	26.2
<b>20AR6FXGLG258QJ</b>	15.3	1.5	2.6	4.1	2.6	26.1
<b>20AR6GBWY32GSEY</b>	22.8	3	8.5	11.6	1	46.9

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6GIQXTM44PD</b>	14.5	1.5	4.4	5.9	0.7	27
<b>20AR6GJPTPVE2RY</b>	17.5	-0.4	6.3	7.8	4	35.2
<b>20AR6GQVKN1IK84</b>	17.9	-0.4	7.4	5.5	4.8	35.2
<b>20AR6H2ZQ7KH65U</b>	26.2	1.5	8.6	10.1	12.7	59.1
<b>20AR6HCUCZWAS7W</b>	19.4	-0.4	2.5	13.1	3	37.6
<b>20AR6HDELESYB1C</b>	21.3	1.5	5.9	15	-0.1	43.6
<b>20AR6HFSKZL82AS</b>	16.8	1.1	3.6	5.9	-0.1	27.3
<b>20AR6HMUHTXW46I</b>	7.5	1.5	14.6	13.1	6	42.7
<b>20AR6HVX3FFVVG1</b>	16	0	6.3	8.6	6.3	37.2
<b>20AR6HWPIWH2EG7</b>	17.5	0	1.8	0	0	19.3
<b>20AR6I11WT86GRZ</b>	10.8	3	3.3	10.5	3.3	30.9
<b>20AR6I2A12K3G8N</b>	20.9	1.5	10.5	9.3	11.6	53.8
<b>20AR6I4SUHSYFHU</b>	11.2	1.5	5.2	13.1	7.1	38.1
<b>20AR6I6MA14Y3BW</b>	13.4	0	1.8	7.1	-0.8	21.5
<b>20AR6I7634SBXXP</b>	25.1	3	8.2	5.2	7.5	49
<b>20AR6I8TWYWXBQJ</b>	17.9	3	12.3	13.1	-1.2	45.1
<b>20AR6ICWW1XSPB3</b>	14.5	1.5	7.1	13.5	-0.4	36.2
<b>20AR6IK5PJMW SHE</b>	12	0	10.5	10.1	-0.4	32.2
<b>20AR6ISFZY1X5YY</b>	25.1	1.5	4	9.7	3	43.3
<b>20AR6IWZ1VY244U</b>	21.3	0	5.6	6.3	9	42.2
<b>20AR6IYURQC8SP2</b>	24.7	0	1.4	9	5.6	40.7
<b>20AR6J1ZMI15PXS</b>	15.3	-0.4	4.1	3.7	5.2	27.9
<b>20AR6J4XHQSYRLS</b>	20.6	1.5	2.2	13.1	1.8	39.2
<b>20AR6J73QJN45UN</b>	23.6	0	1.5	13.5	4.1	42.7
<b>20AR6JA4CIVP3JJ</b>	15.6	3	-3.6	9.7	1.4	26.1
<b>20AR6JBAHYRCJV4</b>	3.6	3	7	8.2	8.9	30.7
<b>20AR6JKHFR786WD</b>	11.5	1.1	1.4	11.6	0.7	26.3
<b>20AR6JUKNILIEHD</b>	20.9	1.5	9.6	11.6	2.6	46.2
<b>20AR6JV7E8FI5IC</b>	14.1	-0.8	7.8	5.9	0.7	27.7
<b>20AR6K2BSMGFVXG</b>	19	1.5	2.8	7.4	-2	28.7
<b>20AR6K3567WYV3L</b>	17.5	3	11.2	8.6	7.5	47.8

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6K61Y1B7BEV</b>	11.4	3	16.4	5.9	-0.9	35.8
<b>20AR6K8ZRGZABKU</b>	6.6	0	5.2	9.3	-0.5	20.6
<b>20AR6KBM41WI172</b>	19	1.5	5.1	9.7	1	36.3
<b>20AR6KH2VS7TNW5</b>	23.6	3	9.7	9	5.6	50.9
<b>20AR6KM4E66N3CS</b>	14.5	1.5	7.8	8.2	1.5	33.5
<b>20AR6KN4ILDEYLH</b>	21.7	1.5	3.7	10.1	1.5	38.5
<b>20AR6KVAYAG11LJ</b>	24.7	3	7.1	10.1	3.3	48.2
<b>20AR6KXAPUHDR6X</b>	21.7	1.5	-0.1	13.1	6.7	42.9
<b>20AR6L15AR1522R</b>	21.3	1.5	9.3	5.9	1.1	39.1
<b>20AR6L4BIKVBGBM</b>	24.7	1.5	6	11.6	7.5	51.3
<b>20AR6LAVB43Z2DB</b>	19.8	-0.8	5.5	7.4	4	35.9
<b>20AR6LB64EL5SS4</b>	23.6	0	5.6	13.5	1.1	43.8
<b>20AR6LBS1A2L3JE</b>	12.9	3	3.6	12	0	31.5
<b>20AR6LIB6YRY2LD</b>	25.1	3	10.1	11.6	2.5	52.3
<b>20AR6LPKY4WK15A</b>	16	0	9.3	4.4	1.1	30.8
<b>20AR6LPV4BGDJHZ</b>	23.2	3	11.6	5.6	14.6	58
<b>20AR6LSDZLDYSCQ</b>	18.3	1.5	9.7	15	1.1	45.6
<b>20AR6M1MN68PITL</b>	18.3	0	2.6	13.1	9	43
<b>20AR6M8NWHMFILF</b>	18.3	1.5	7.4	9.7	9.3	46.2
<b>20AR6MDR8VPGWW4</b>	14.6	-0.4	8.6	11.6	3.7	38.1
<b>20AR6MGD6M7GXYY</b>	11.2	1.5	1.1	8.6	4.1	26.5
<b>20AR6MGPVGFG6XZ</b>	25.5	3	11.6	7.1	4.8	52
<b>20AR6MHRIFXGRM6</b>	15.6	0	4.1	11.6	0.7	32
<b>20AR6MJGQNMR8R7</b>	22.4	1.5	2.2	15	7.4	48.5
<b>20AR6MJXYTVKFF8</b>	10.3	0	6.3	1.8	0.3	18.7
<b>20AR6MKWKPXSL8H</b>	14.1	0	0	5.6	0.7	20.4
<b>20AR6MSGD6QEIVQ</b>	19.8	3	6.6	13.1	2.9	45.4
<b>20AR6MXTPLLJDJR</b>	30	3	5.6	3	7.1	48.7
<b>20AR6MZYALCFT7D</b>	17.5	1.1	7.4	11.2	0.7	37.9
<b>20AR6N3U8DYWNR6</b>	20.5	3	9.7	10.1	13.1	56.4
<b>20AR6N6QM4XTNRM</b>	21.3	1.5	4.4	7.8	2.5	37.5

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
20AR6NFZC1T5Y2E	16	-0.4	2.5	13.5	0.3	31.9
20AR6NKUVAWHEJL	12.6	3	4.4	5.2	3	28.2
20AR6NVAZFDDPFE	26.6	3	9.3	8.6	4.4	51.9
20AR6P81EYXRGBS	14.5	3	6.7	3.3	3.7	31.2
20AR6PAJBYAUKI3	17.2	1.5	10.1	10.1	3.3	42.2
20AR6PC2F8ETZE4	17.9	-0.4	2.5	9.3	1.8	31.1
20AR6PD58QSTLLX	15.6	1.5	9.7	13.1	0.7	40.6
20AR6PLS7VV65VQ	19	3	4.4	6.7	2.2	35.3
20AR6PS6YM6HSKU	26.6	1.5	4.5	5.6	-0.4	37.8
20AR6PSQX1W4J6W	6.2	-0.4	5.1	1.5	1.1	13.5
20AR6Q3VBSRDJ3T	19.4	0	4.1	15	1.1	39.6
20AR6Q7I4XGKSA4	19.1	1.5	4.7	11.6	11.2	48.1
20AR6Q7W8WGNTRY	3.1	1.5	7.4	4	-0.8	15.2
20AR6QEZE8XQJ7M	11.4	1.5	7.3	2.1	0	22.3
20AR6QI8C5S6X4S	14.1	1.1	0.1	2.1	7.4	24.8
20AR6QK8W4ZT28F	24.7	1.1	5.6	10.1	0.6	42.1
20AR6QNM87BFSA3	18.7	1.5	5.6	5.2	7.1	38.1
20AR6QXEH23HSHC	14.2	0	0.7	13.5	5.6	34
20AR6QZ3E64A5J1	19.4	-0.4	8.6	5.5	5.2	38.3
20AR6R26ZRNTMCE	26.6	1.5	5.1	7.4	-0.8	39.8
20AR6RAKDE2BGUQ	8.2	0	4.5	10.1	0.7	23.5
20AR6RCMV7UQGHK	12.7	1.1	9.7	15	-0.4	38.1
20AR6RHFT31FQET	16.4	-0.8	1.2	7.8	6.3	30.9
20AR6RKC4A6JXIQ	17.5	3	10.8	9.7	5.6	46.6
20AR6RKVBJRMTJ8	10.4	3	7	9.3	0	29.7
20AR6RKZMBPJ7T3	24.7	0	2.6	12	3	42.3
20AR6RMS1K356DG	26.2	1.5	17.6	15	9.3	69.6
20AR6RVHMT75EI8	8	-0.8	7.1	5.5	1.4	21.2
20AR6RWVFWB4YE7	22.8	3	13.1	13.1	3.7	55.7
20AR6S41PC6V2DU	17.1	3	2.9	7.8	5.6	36.4
20AR6S7WZ8N4XCE	21.7	1.5	1.8	6.7	0	31.7

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6SC4RVBPC64</b>	17.1	1.5	8.5	4.4	1.1	32.6
<b>20AR6SFYJV31XUD</b>	26.2	3	8.5	12	7.8	57.5
<b>20AR6SH8ECXRIA1</b>	24.7	0	4.1	9.7	6	44.5
<b>20AR6SIGP57ZDPE</b>	19.8	1.5	1.8	6.7	2.9	32.7
<b>20AR6SQQ8LS4HEC</b>	19	3	5.5	11.6	6.3	45.4
<b>20AR6SUP3C3SDYQ</b>	19.4	1.5	7.4	2.6	-0.4	30.5
<b>20AR6T1QUE72XTU</b>	16.4	-0.4	11.6	11.6	7.1	46.3
<b>20AR6T4QLMI2RNT</b>	20.6	0	6	7.5	5.6	39.7
<b>20AR6T5QZ3ZEPHZ</b>	12.6	-0.4	4.4	6.3	6.7	29.6
<b>20AR6T6FTV7D8TU</b>	13.7	-0.8	8.2	9.3	1.4	31.8
<b>20AR6T8ZRE3GXQC</b>	7.4	1.5	5.5	13.5	2.2	30.1
<b>20AR6TBGCZJCD34</b>	13.7	3	1.3	8.2	-2	24.2
<b>20AR6TD3CQDVI1C</b>	16.4	0	0.9	11.2	5.6	34.1
<b>20AR6TD6H3SIW54</b>	17.5	1.5	7.4	7.8	2.6	36.8
<b>20AR6TDR8FE4PAT</b>	22.8	1.5	4.8	8.2	5.2	42.5
<b>20AR6TFH7XSGPP8</b>	28.1	3	6.3	9.3	10.4	57.1
<b>20AR6TH7M27QZYM</b>	20.9	3	7.4	4.8	6.7	42.8
<b>20AR6TP4G3WENV C</b>	16.4	0	4.8	9	-0.4	29.8
<b>20AR6TVUC1SHTW6</b>	25.5	3	-0.2	10.1	4.4	42.8
<b>20AR6TXVIE1AFXW</b>	21.7	1.5	11.2	13.5	3.7	51.6
<b>20AR6U116I3SHEG</b>	17.9	1.5	4.7	6.7	6.7	37.5
<b>20AR6U65VXRWF7F</b>	19.5	0	6.7	10.5	1.1	37.8
<b>20AR6UA4S4KS8NG</b>	17.9	1.5	7.4	12	2.2	41
<b>20AR6UDWWYA7BWK</b>	22.4	1.1	5	15	0.6	44.1
<b>20AR6UEEPUY3PHK</b>	8.2	3	13.5	8.2	3	35.9
<b>20AR6UL37YRIAUG</b>	7.8	0	6.7	10.5	0	25
<b>20AR6UUQJWS12H5</b>	19.4	3	10	4.5	3.3	40.2
<b>20AR6UV3QMVFU5H2</b>	26.6	1.5	6.3	9	7.5	50.9
<b>20AR6UVDFYYH7W4</b>	11.4	1.5	4	9.3	-0.5	25.7
<b>20AR6UYYNQCDHRL</b>	14.1	-0.4	4.4	10.5	2.2	30.8
<b>20AR6V2HM2MYJX7</b>	26.2	3	17.2	11.2	5.6	63.2

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6V3KGJ1X551</b>	9.9	-0.8	3.6	1.7	1.4	15.8
<b>20AR6V5GA7ARM5V</b>	28.5	1.5	11.6	15	9.3	65.9
<b>20AR6V6LPN6TJ6W</b>	14.9	3	6.3	7.8	0	32
<b>20AR6V7FWDXIPDJ</b>	17.5	0	3.6	11.6	5.6	38.3
<b>20AR6V8V7Y7CEIY</b>	28.1	3	14.6	15	11.6	72.3
<b>20AR6VE1GFH45V1</b>	6.3	0	0.7	15	1.5	23.5
<b>20AR6VERPCMWIEM</b>	26.2	-0.8	4.3	10.1	10.5	50.3
<b>20AR6VMI6YY6XNV</b>	15.3	-0.4	3	9.7	4.1	31.7
<b>20AR6VXAJ84M4MR</b>	17.1	3	8.1	13.1	-0.5	40.8
<b>20AR6W55KZ4AAA1</b>	24.7	-0.4	10.1	12	8.6	55
<b>20AR6W5N5A1LKYF</b>	12.2	-0.4	0.2	2.9	-0.8	14.1
<b>20AR6W6L158VH11</b>	24.3	1.1	5.6	15	2.2	48.2
<b>20AR6WAE4XKEIQA</b>	17.9	1.5	10.8	15	0	45.2
<b>20AR6WBGIA1KBRC</b>	14.9	1.5	9.3	8.6	-0.1	34.2
<b>20AR6WGZAID5NC7</b>	30	3	10.8	9.7	12.7	66.2
<b>20AR6WN8FKDJNP1</b>	17.5	-0.8	2	7.4	3.6	29.7
<b>20AR6WP388LC4PV</b>	14.8	1.1	0.2	7.4	1.3	24.8
<b>20AR6WPG6NW8W22</b>	11.5	-0.4	2.9	13.5	3	30.5
<b>20AR6WS25FF7X4W</b>	13.4	3	11.6	15	0.7	43.7
<b>20AR6X2B7BIBCTG</b>	16.4	0	4	10.1	2.2	32.7
<b>20AR6X3NC8N1NT7</b>	22.4	3	11.5	11.6	7.4	55.9
<b>20AR6X3S85GJVER</b>	11.9	-0.4	4.4	13.5	1.1	30.5
<b>20AR6XIM8XCKKRN</b>	15.2	1.1	4.7	7.8	1.3	30.1
<b>20AR6XL7NQG3PLT</b>	20.9	1.5	8.5	4.8	5.9	41.6
<b>20AR6XLAF8T1I2L</b>	12.6	1.5	14.2	10.1	0	38.4
<b>20AR6XPTTQ2FEEZ</b>	20.2	1.5	8.6	10.1	8.6	49
<b>20AR6XRUH4ML5WE</b>	19.4	-0.4	11.2	15	3.7	48.9
<b>20AR6Y4CDDVYPCE</b>	16.4	0	14.2	11.2	7.8	49.6
<b>20AR6Y6NL7AEE48</b>	21.3	3	14.6	7.8	13.1	59.8
<b>20AR6Y6XR32S8YI</b>	18.6	-0.4	3.1	9.3	3.2	33.8
<b>20AR6YAPX4D1JSJ</b>	7.6	-0.4	6.6	11.6	0.6	26

Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
<b>20AR6YCI3C237UI</b>	19	3	11.9	8.2	9.7	51.8
<b>20AR6YF323K28WE</b>	13.3	-0.8	5.9	11.2	-1.2	28.4
<b>20AR6YIH7A17TIK</b>	14.1	1.1	2	11.6	-0.4	28.4
<b>20AR6YNLFFGVCEU</b>	4.1	1.5	-0.9	8.2	1.4	14.3
<b>20AR6YPDT3S25Z2</b>	17.5	1.5	6.3	6.7	0.7	32.7
<b>20AR6YR78M31TT4</b>	19.4	0	0	11.2	5.6	36.2
<b>20AR6YSRH1ZRCMJ</b>	17.2	0	6.7	10.1	1.1	35.1
<b>20AR6Z1UTLBNCN6</b>	15.3	0	2.6	7.5	1.5	26.9
<b>20AR6Z2P85LMZIA</b>	18.3	0	4.8	5.2	1.1	29.4
<b>20AR6ZBI5TY3FHA</b>	13.3	1.5	3.7	9.3	2.1	29.9
<b>20AR6ZFJFSNQ62</b>	21	3	10.5	15	12	61.5
<b>20AR6ZHB74DHKN6</b>	24.3	-0.8	7.7	15	2.5	48.7
<b>20AR6ZIJZ7W6U18</b>	26.6	3	4.3	12	12.7	58.6
<b>20AR6ZLLNKJGDBN</b>	16.8	3	9.7	4	1.4	34.9
<b>20AR6ZQK2K3NFLI</b>	17.5	3	5.1	3.7	2.2	31.5
<b>20AR6TZDWBJ254</b>	22.1	1.5	3.3	5.2	1.5	33.6
<b>20AR6ZUV6KKCJ5Y</b>	16	0	8.6	12	1.8	38.4
<b>20AR6ZXP457HPFS</b>	13	1.5	6.7	6.3	-0.4	27.1
<b>20AR6ZZI5VLB5WY</b>	23.2	1.1	10	7.4	-0.9	40.8