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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
	4.1	0.7	15.7	7	2.9	30.4
444434333358855	3	4.5	17.9	9.7	8.6	43.7
444434352349753	6	5.6	13.6	13.4	8.1	46.7
444434442349744	4.1	4.1	22	7.1	16.5	53.8
444443333159853	3	-2	5.8	4	3.7	14.5
444443353248844	6	7.5	17.5	-0.1	10.8	41.7
444444453149853	6	7.5	32.6	20.6	17.6	84.3
444444531358955	4.1	5.6	13.3	2.5	6.2	31.7
444444552349845	2.2	2.2	14.4	7.4	4	30.2
444445351339954	6	-0.1	25	13.8	6.7	51.4
444453451248944	4.1	2.2	15.6	2.9	7.1	31.9
444453532239843	6	7.5	31.1	17.2	13.8	75.6
444454333258745	4.5	7.5	25.4	12.3	12.7	62.4
444454431359843	2.2	2.2	5.8	0.6	5.5	16.3
444533443258855	2.6	4.1	19.7	13.1	0.7	40.2
444534533148945	6	0.3	7.6	3.7	7.4	25
444534541258945	2.2	7.5	32.6	11.1	15.7	69.1
444535341349953	3	4.1	11.5	6.7	9.7	35
444535431249845	2.2	2.2	16.3	2.5	2.5	25.7
444543332338845	2.6	5.6	25.4	9.3	10.8	53.7
444543442339845	2.2	7.5	20.5	1.7	7	38.9
444543531158844	6	6	19.4	18	12.7	62.1
444543551158853	2.2	4.5	19.7	2.8	0.5	29.7
444553353338953	6	3.7	7.6	7.4	11.9	36.6
444553441149843	6	0.7	15.9	13.4	2.9	38.9
444554433158943	4.5	7.5	18.6	12.7	5.9	49.2
444555452159854	-1.6	-0.1	-1.6	-1.8	6.2	1.1
444555533348844	4.1	7.5	31.5	16.1	18	77.2
444633331158753	3	4.1	28.1	8.2	5.2	48.6
444633543258944	4.1	4.1	21.6	7	4.4	41.2
444634341148844	4.5	6	12	6	10.1	38.6





444634553339844     2.2     3.7     15.6     5.1     10.4     37       444635452158745     4.1     5.6     25.4     14.9     3     53       444643332358843     2.2     4.1     16.7     3.6     6.6     33.2       444643341138955     2.2     5.6     17.6     4.4     6.7     36.5       44464333138855     0.3     5.6     18.6     4     10.8     39.3       44464441158954     4.5     6     11.2     7.1     11.2     40       444653341238943     6     7.5     30.7     11.2     17.6     73       444653341238943     6     7.5     30.7     11.2     17.6     73       444653331248743     2.2     4.1     17.4     2.1     5.2     31       4446543332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333238745     3     5.6     22.4     14.6     8.2     53.8       4446544513339844     4.1     3 </th <th>Codice</th> <th>Punti 1</th> <th>Punti 2</th> <th>Punti 3</th> <th>Punti 4</th> <th>Punti 5</th> <th>Punti TOT</th>	Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
444643333238843     2.2     4.1     16.7     3.6     6.6     33.2       444643341138955     2.2     5.6     17.6     4.4     6.7     36.5       44464333138855     0.3     5.6     18.6     4     10.8     39.3       44464431248953     1.1     5.6     22.8     16.1     10.5     56.1       44464431128954     4.5     6     11.2     7.1     11.2     40       444653341238943     6     7.5     30.7     11.2     17.6     73       444653342239843     2.2     4.1     17.4     2.1     5.2     31       444653332248743     2.2     4.1     21.2     10     4.7     42.2       4446543332249943     0.7     7.5     14.1     7.8     13.1     43.2       4446543332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333333844     4.1     3     14.8     6.7     7.4     36       445434432339853     4.1 <td< th=""><th>444634553339844</th><th>2.2</th><th>3.7</th><th>15.6</th><th>5.1</th><th>10.4</th><th>37</th></td<>	444634553339844	2.2	3.7	15.6	5.1	10.4	37
4446433341138955     2.2     5.6     17.6     4.4     6.7     36.5       444644333138855     0.3     5.6     18.6     4     10.8     39.3       44464433248953     1.1     5.6     22.8     16.1     10.5     56.1       444645341158954     4.5     6     11.2     7.1     11.2     40       444645351358843     4.1     3.7     7.2     7     1.3     23.3       444653341238943     6     7.5     30.7     11.2     17.6     73       444653341238943     2.2     4.1     17.4     2.1     5.2     31       44465332249943     0.7     7.5     14.1     7.8     13.1     43.2       4446543332349745     3     5.6     22.4     14.6     8.2     53.8       4446543431339844     4.1     3     14.8     6.7     7.4     36       44543434333443238953     4.1     4.1     8.3     2.5     2.5     21.5       445434343133148755     4.1	444635452158745	4.1	5.6	25.4	14.9	3	53
444644333138855     0.3     5.6     18.6     4     10.8     39.3       444644431248953     1.1     5.6     22.8     16.1     10.5     56.1       444645441158954     4.5     6     11.2     7.1     11.2     40       444645353188843     4.1     3.7     7.2     7     1.3     23.3       444653341238943     6     7.5     30.7     11.2     17.6     73       444653332239843     2.2     4.1     17.4     2.1     5.2     31       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333238944     4.1     3     14.8     6.7     7.4     36       444654452158953     0.7     4.1     19.4     5.5     4.8     34.5       44543434333148755     4.1     6     5.7     4.3     4.7     24.8       4454344413239744     4.1	444643332358843	2.2	4.1	16.7	3.6	6.6	33.2
444644431248953     1.1     5.6     22.8     16.1     10.5     56.1       444645441158954     4.5     6     11.2     7.1     11.2     40       444645551358843     4.1     3.7     7.2     7     1.3     23.3       444653341238943     6     7.5     30.7     11.2     17.6     73       444653342239843     2.2     4.1     17.4     2.1     5.2     31       44465332249943     0.7     7.5     14.1     7.8     13.1     43.2       4446543332348745     3     5.6     22.4     14.6     8.2     53.8       444654431339844     4.1     3     14.8     6.7     7.4     36       444654452158953     0.7     4.1     19.4     5.5     4.8     34.5       445434333148755     4.1     6     5.7     4.3     4.7     24.8       44543443239744     4.1     6     19.3     4.7     4.7     38.8       445434541149953     6     7.5	444643341138955	2.2	5.6	17.6	4.4	6.7	36.5
444645441158954     4.5     6     11.2     7.1     11.2     40       444645551358843     4.1     3.7     7.2     7     1.3     23.3       444653341238943     6     7.5     30.7     11.2     17.6     73       444653342239843     2.2     4.1     17.4     2.1     5.2     31       444653321248743     2.2     4.1     21.2     10     4.7     42.2       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       44465433234944     4.1     3     14.8     6.7     7.4     36       444654452158953     0.7     4.1     19.4     5.5     4.8     34.5       4454343233953     4.1     4.1     8.3     2.5     2.5     21.5       445434432339953     4.1     6     5.7     4.3     4.7     24.8       445434432339954     4.1     6     19.3     4.7     4.7     38.8       445434541149953     6     7.5	444644333138855	0.3	5.6	18.6	4	10.8	39.3
444645551358843     4.1     3.7     7.2     7     1.3     23.3       444653341238943     6     7.5     30.7     11.2     17.6     73       444653342239843     2.2     4.1     17.4     2.1     5.2     31       444653531248743     2.2     4.1     21.2     10     4.7     42.2       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333238745     3     5.6     22.4     14.6     8.2     53.8       4446544313339844     4.1     3     14.8     6.7     7.4     36       4454343233953     4.1     4.1     8.3     2.5     2.5     21.5       4454343333148755     4.1     6     5.7     4.3     4.7     24.8       445434541149953     6     7.5     32.6     21     10.4     77.5       445435331239954     6     6     34.5     13.8     12.3     72.6       4454543232348855     4.1     4.1	444644431248953	1.1	5.6	22.8	16.1	10.5	56.1
444653341238943     6     7.5     30.7     11.2     17.6     73       444653342239843     2.2     4.1     17.4     2.1     5.2     31       444653531248743     2.2     4.1     21.2     10     4.7     42.2       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333238745     3     5.6     22.4     14.6     8.2     53.8       4446544313339844     4.1     3     14.8     6.7     7.4     36       44465433238953     0.7     4.1     19.4     5.5     4.8     34.5       445434333148755     4.1     6     5.7     4.3     4.7     24.8       44543443239744     4.1     6     19.3     4.7     4.7     38.8       445434541149953     6     7.5     32.6     21     10.4     77.5       445434531239954     6     6     34.5     13.8     12.3     72.6       44543432249845     4.1     4.1	444645441158954	4.5	6	11.2	7.1	11.2	40
444653342239843     2.2     4.1     17.4     2.1     5.2     31       444653531248743     2.2     4.1     21.2     10     4.7     42.2       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333228745     3     5.6     22.4     14.6     8.2     53.8       444654431339844     4.1     3     14.8     6.7     7.4     36       44465432158953     0.7     4.1     19.4     5.5     4.8     34.5       445434353148755     4.1     6     5.7     4.3     4.7     24.8       445434443239744     4.1     6     19.3     4.7     4.7     38.8       445434541149953     6     7.5     32.6     21     10.4     77.5       445435321239954     6     6     34.5     13.8     12.3     72.6       445445342249845     4.1     4.1     14.1     5.5     3.2     31       44545433233138853     6     7.5	444645551358843	4.1	3.7	7.2	7	1.3	23.3
444653531248743     2.2     4.1     21.2     10     4.7     42.2       444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333238745     3     5.6     22.4     14.6     8.2     53.8       444654431339844     4.1     3     14.8     6.7     7.4     36       444654452158953     0.7     4.1     19.4     5.5     4.8     34.5       4454343238953     4.1     4.1     8.3     2.5     2.5     21.5       445434353148755     4.1     6     5.7     4.3     4.7     24.8       445434443239744     4.1     6     19.3     4.7     4.7     38.8       445434541149953     6     7.5     32.6     21     10.4     77.5       445435331239954     6     6     34.5     13.8     12.3     72.6       4454543322349845     4.1     4.1     14.1     5.5     3.2     31       445454332239743     6     5.6	444653341238943	6	7.5	30.7	11.2	17.6	73
444654332249943     0.7     7.5     14.1     7.8     13.1     43.2       444654333238745     3     5.6     22.4     14.6     8.2     53.8       444654431339844     4.1     3     14.8     6.7     7.4     36       444654452158953     0.7     4.1     19.4     5.5     4.8     34.5       445433443238953     4.1     4.1     8.3     2.5     2.5     21.5       445434353148755     4.1     6     5.7     4.3     4.7     24.8       445434443239744     4.1     6     19.3     4.7     4.7     38.8       4454343531149953     6     7.5     32.6     21     10.4     77.5       4454343531149753     2.2     1.8     4.1     3.5     4.3     15.9       4454545332348855     4.1     6     23.1     5.5     14.6     53.3       44545433239743     6     5.6     20.9     17.6     5.2     55.3       445455552238954     6     6 <th>444653342239843</th> <th>2.2</th> <th>4.1</th> <th>17.4</th> <th>2.1</th> <th>5.2</th> <th>31</th>	444653342239843	2.2	4.1	17.4	2.1	5.2	31
444654333238745     3     5.6     22.4     14.6     8.2     53.8       444654431339844     4.1     3     14.8     6.7     7.4     36       444654452158953     0.7     4.1     19.4     5.5     4.8     34.5       445433443238953     4.1     4.1     8.3     2.5     2.5     21.5       445434353148755     4.1     6     5.7     4.3     4.7     24.8       4454344149953     6     7.5     32.6     21     10.4     77.5       44543543149753     2.2     1.8     4.1     3.5     4.3     15.9       445445432249845     4.1     4.1     14.1     5.5     3.2     31       4454543333138853     6     7.5     14.9     5.2     4.8     38.4       445455432239743     6     5.6     20.9     17.6     5.2     55.3       445455552238745     2.2     1.8     0.7     -2.8     0.5     2.4       44555333333138854     6     5.6	444653531248743	2.2	4.1	21.2	10	4.7	42.2
444654431339844   4.1   3   14.8   6.7   7.4   36     444654452158953   0.7   4.1   19.4   5.5   4.8   34.5     445433443238953   4.1   4.1   8.3   2.5   2.5   21.5     445434353148755   4.1   6   5.7   4.3   4.7   24.8     445434443239744   4.1   6   19.3   4.7   4.7   38.8     445434541149953   6   7.5   32.6   21   10.4   77.5     445435331239954   6   6   34.5   13.8   12.3   72.6     445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     445454332249845   4.1   4.1   14.1   5.5   3.2   31     4454543333138853   6   7.5   14.9   5.2   4.8   38.4     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     4454555523338954   6   6   30   21   7   70     44555333333138854   6   5.	444654332249943	0.7	7.5	14.1	7.8	13.1	43.2
444654452158953   0.7   4.1   19.4   5.5   4.8   34.5     445433443238953   4.1   4.1   8.3   2.5   2.5   21.5     445434353148755   4.1   6   5.7   4.3   4.7   24.8     445434443239744   4.1   6   19.3   4.7   4.7   38.8     445434541149953   6   7.5   32.6   21   10.4   77.5     445435331239954   6   6   34.5   13.8   12.3   72.6     4454545342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     44545433239743   6   7.5   14.9   5.2   4.8   38.4     445455552238745   2.2   1.8   0.7   -2.8   0.5   2.4     4455333333138854   6   6   30.7   21   7   70     4455533431338845   2.2   5.6   11.8   3.2   5.5   28.3	444654333238745	3	5.6	22.4	14.6	8.2	53.8
445433443238953   4.1   4.1   8.3   2.5   2.5   21.5     445434353148755   4.1   6   5.7   4.3   4.7   24.8     445434443239744   4.1   6   19.3   4.7   4.7   38.8     445434541149953   6   7.5   32.6   21   10.4   77.5     445435331239954   6   6   34.5   13.8   12.3   72.6     445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     445454332249845   4.1   4.1   14.1   5.5   3.2   31     4454543333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     4455333333138854   6   6   30.7   21   7.1   70.4     445533431338845   2.2   5.6   11.8   3.2   5.5   28.3	444654431339844	4.1	3	14.8	6.7	7.4	36
445434353148755   4.1   6   5.7   4.3   4.7   24.8     445434443239744   4.1   6   19.3   4.7   4.7   38.8     445434541149953   6   7.5   32.6   21   10.4   77.5     445435331239954   6   6   34.5   13.8   12.3   72.6     445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     445445342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     445454333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     445455552238745   2.2   1.8   0.7   -2.8   0.5   2.4     4455333333138854   6   6   30   21   7   70     445533431338845   2.2   5.6   30.7   21   7.1   70.4     445533431338845   2.2   5	444654452158953	0.7	4.1	19.4	5.5	4.8	34.5
445434443239744   4.1   6   19.3   4.7   4.7   38.8     445434541149953   6   7.5   32.6   21   10.4   77.5     445435331239954   6   6   34.5   13.8   12.3   72.6     445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     44545342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     445454333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     4454555542238745   2.2   1.8   0.7   -2.8   0.5   2.4     44553333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333431338845   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445433443238953	4.1	4.1	8.3	2.5	2.5	21.5
445434541149953   6   7.5   32.6   21   10.4   77.5     445435331239954   6   6   34.5   13.8   12.3   72.6     445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     4454545342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     44545433239743   6   7.5   14.9   5.2   4.8   38.4     44545455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333431338854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445434353148755	4.1	6	5.7	4.3	4.7	24.8
445435331239954   6   6   34.5   13.8   12.3   72.6     445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     445445342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     445454333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     44553333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333431338854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445434443239744	4.1	6	19.3	4.7	4.7	38.8
445435451149753   2.2   1.8   4.1   3.5   4.3   15.9     445445342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     445454333138853   6   7.5   14.9   5.2   4.8   38.4     4454545432239743   6   5.6   20.9   17.6   5.2   55.3     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     4455333333138854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445434541149953	6	7.5	32.6	21	10.4	77.5
445445342249845   4.1   4.1   14.1   5.5   3.2   31     445454332348855   4.1   6   23.1   5.5   14.6   53.3     445454333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     4454555542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     44553333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445435331239954	6	6	34.5	13.8	12.3	72.6
445454332348855   4.1   6   23.1   5.5   14.6   53.3     445454333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     44553333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445435451149753	2.2	1.8	4.1	3.5	4.3	15.9
445454333138853   6   7.5   14.9   5.2   4.8   38.4     445454432239743   6   5.6   20.9   17.6   5.2   55.3     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     4455333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445445342249845	4.1	4.1	14.1	5.5	3.2	31
445454432239743   6   5.6   20.9   17.6   5.2   55.3     445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     4455333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     445533431338845   2.2   5.6   11.8   3.2   5.5   28.3	445454332348855	4.1	6	23.1	5.5	14.6	53.3
445455542238745   2.2   1.8   0.7   -2.8   0.5   2.4     445455552338954   6   6   30   21   7   70     4455333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445454333138853	6	7.5	14.9	5.2	4.8	38.4
445455552338954   6   6   30   21   7   70     4455333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     4455333431338845   2.2   5.6   11.8   3.2   5.5   28.3	445454432239743	6	5.6	20.9	17.6	5.2	55.3
4455333332349753   2.2   2.2   12.9   4.3   5.1   26.7     4455333333138854   6   5.6   30.7   21   7.1   70.4     445533431338845   2.2   5.6   11.8   3.2   5.5   28.3	445455542238745	2.2	1.8	0.7	-2.8	0.5	2.4
445533333138854   6   5.6   30.7   21   7.1   70.4     445533431338845   2.2   5.6   11.8   3.2   5.5   28.3	445455552338954	6	6	30	21	7	70
445533431338845 2.2 5.6 11.8 3.2 5.5 28.3	445533332349753	2.2	2.2	12.9	4.3	5.1	26.7
	445533333138854	6	5.6	30.7	21	7.1	70.4
445534343249953 6 7.5 19.4 -0.4 1.8 34.3	445533431338845	2.2	5.6	11.8	3.2	5.5	28.3
	445534343249953	6	7.5	19.4	-0.4	1.8	34.3





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
445534443158944	6	7.5	30.7	19.5	14.2	77.9
445534453338753	4.1	6	24.3	8.5	5.2	48.1
445543331338743	0.7	6	17.5	6.3	5.5	36
445543543259843	6	5.6	31.1	4.8	13.1	60.6
445544432248744	4.5	1.1	21.3	7.1	7.5	41.5
445544541159743	4.1	7.5	20.1	9.6	14.2	55.5
445553333259743	4.1	4.1	22	5.5	5.5	41.2
445553453139854	6	3.7	22.8	9.3	13.1	54.9
445554552339755	2.2	3.7	13.6	0.5	0.5	20.5
445633333159943	4.5	1.1	23.9	10.8	7.8	48.1
445634342249954	6	7.5	18.7	9.7	14.6	56.5
445635532358845	0.3	4.1	2	-0.9	0.6	6.1
445643351248955	6	7.5	27.3	17.6	16.1	74.5
445644441149753	6	7.5	29.6	20.6	16.1	79.8
445653442248743	0.7	0.3	-1.7	-2	2.1	-0.6
445653541149954	2.2	6	20.5	15.7	8.9	53.3
445654341359753	6	4.1	19	9.7	9.3	48.1
445654433148754	3	4.1	26.6	14.9	5.5	54.1
445655531159853	6	3	29.6	15.7	8.6	62.9
446433552338853	4.5	5.6	32.6	16.1	14.6	73.4
446434342148754	6	5.6	26.9	9.2	8.5	56.2
446434442248845	4.1	7.5	26.2	13.8	15.7	67.3
446435432359954	4.1	7.5	31.5	10	14.2	67.3
446443453138854	4.1	-0.1	2.6	2.8	6.2	15.6
446444433138944	4.1	4.1	23.6	4.5	16.5	52.8
446455551358744	4.1	7.5	34.5	22.5	17.6	86.2
446533342358855	2.2	4.1	10.7	7.8	9.3	34.1
446534542149853	2.6	4.1	14	4.7	16.5	41.9
446534542238843	6	3.7	28.8	11.5	11.2	61.2
446534553148755	4.5	5.6	26.9	18.7	10.4	66.1
446535352159853	-0.4	0	16	1.5	-0.4	16.7
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
446543341138854	4.1	6	20.6	7.5	5.2	43.4
446543432159853	6	7.5	30	10.4	14.6	68.5
446544332359753	6	6	24.3	18.7	10.1	65.1
446544432158943	4.1	3.7	2.2	11.9	2.8	24.7
446544432359754	6	7.5	27.7	15.7	16.1	73
446544441348843	0.3	2.2	9.8	6.2	4.7	23.2
446544451248944	6	5.6	9.8	7.7	10	39.1
446544452358753	4.1	5.6	26.9	17.2	6.6	60.4
446544453138843	4.1	7.5	14.8	16.8	18	61.2
446544533138743	2.2	7.5	4.9	8.5	5.5	28.6
446545341358955	6	4.1	11.8	3.3	2.5	27.7
446553331239853	-1.6	7.5	25	13.4	7.8	52.1
446554553248943	4.1	0.7	14.1	2.2	3.7	24.8
446555353359855	4.1	0.3	16.4	6.7	4.4	31.9
446633432259855	0.3	4.1	23.5	8.5	7.1	43.5
446633453259953	6	4.1	27.3	15.3	11.9	64.6
446633543348743	0.3	0.3	14.1	7.4	8.5	30.6
446635541148854	4.1	7.5	25	18.7	19.5	74.8
446643351258843	4.5	5.6	19.4	10	9.7	49.2
446643433248754	2.2	-0.1	6	-1.4	1.3	8
446645341358944	2.2	7.5	7.7	0.3	10.4	28.1
446645441249743	6	1.8	30.7	18.7	10.4	67.6
446645543158754	4.1	4.1	8.1	0.3	7.8	24.4
446654551239754	6	7.5	34.5	22.5	19.5	90
446655333359744	4.1	5.6	21.6	8.9	8.5	48.7
446655441348954	4.1	7.5	22.8	16.1	11.6	62.1
446655553349845	4.5	6	20.2	11.6	11.2	53.5
454434341259945	4.1	7.5	29.2	7.5	5.9	54.2
454434342238843	6	2.2	12.9	10.8	7.4	39.3
454434342249853	6	6	28.8	13.1	4.4	58.3
454435342158855	4.1	2.2	14	11.9	10.4	42.6
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
454435553349845	0.7	4.1	14	2.4	10.4	31.6
454444333339745	6	3.7	15.9	7.4	6.6	39.6
454453433158843	0.7	0.3	19.3	6.6	5.9	32.8
454453433349944	2.6	2.2	5.7	4.7	2.4	17.6
454454353148854	4.1	3.7	15.2	13.8	9.7	46.5
454455531348845	4.1	5.6	14.8	0.2	8.9	33.6
454533332139745	2.2	4.1	17.4	10	7	40.7
454533443148953	4.1	5.6	6.1	0.3	1	17.1
454534333249954	4.1	4.1	10.2	1.3	5.9	25.6
454535543238954	2.2	7.5	17.5	10.4	14.2	51.8
454535553239853	6	7.5	14.8	4.8	7.4	40.5
454544331239945	2.6	4.5	11.1	2.2	5.9	26.3
454544333338945	4.1	7.5	17.9	4.4	7	40.9
454544452138753	6	0.3	19.3	9.6	0.2	35.4
454545532248954	6	7.5	34.5	22.5	19.5	90
454554353359855	4.1	3.7	12.9	3.9	7.4	32
454554551149844	2.6	3.7	28.8	9.3	10.8	55.2
454633353159855	6	7.5	34.5	20.6	15.7	84.3
454633353238744	6	5.6	32.6	20.6	15.7	80.5
454634432249745	6	5.6	25.1	14.9	8.9	60.5
454634452159845	6	4.5	2.1	0.7	5.6	18.9
454635351158745	4.1	2.2	1.9	2.9	9.7	20.8
454643553239745	4.1	6	16.7	6.7	4.4	37.9
454644551358845	6	4.1	31.1	17.6	11.2	70
454645441358753	6	7.5	11	8.1	11.2	43.8
454653341148743	-1.2	3.7	8.7	10.4	8.5	30.1
454653352339845	0	3	9.3	1.1	1.5	14.9
454653431349854	6	6	32.6	21	14.2	79.8
454653531259744	6	7.5	32.6	22.5	17.6	86.2
454654353248855	6	3.7	26.9	11.1	16.1	63.8
454654443358843	4.1	5.6	14.5	12.7	5.1	42
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
455434332349945	4.1	5.6	13	9.3	14.2	46.2
455434342239854	4.5	0.7	23.9	1.5	0	30.6
455435351139954	6	6	17.9	3.6	13.5	47
455435352338944	6	5.6	34.5	22.5	19.5	88.1
455435542359844	2.2	2.2	9.1	4.7	5.5	23.7
455435552239955	4.1	6	10.2	-1.6	1	19.7
455443353138753	6	7.5	17.5	14.6	8.6	54.2
455443433239754	4.1	5.6	30.7	20.6	13.1	74.1
455444542238945	4.1	6	15.6	4	5.1	34.8
455445343258843	4.1	4.1	26.9	9.7	6.3	51.1
455445451359944	6	4.1	21.6	9.3	12.3	53.3
455453533338753	6	7.5	26.9	18.7	17.6	76.7
455455331359745	6	7.5	25.8	13.8	13.1	66.2
455455341358744	2.2	7.5	19.7	10.4	8.5	48.3
455455433149744	6	7.5	31.5	17.2	18	80.2
455455441349953	6	7.5	27.3	9.3	9.3	59.4
455455533138855	2.6	6	17.5	5.6	11.2	42.9
455455543339755	1.5	4.5	27.7	3.2	4.1	41
455533352139844	6	5.6	15.5	9.2	11.9	48.2
455534332238953	4.5	6	17.9	7.4	8.2	44
455535341238944	2.2	0.3	4.6	0.1	-0.2	7
4555353535359744	6	6	19.3	1.1	6	38.4
455535453238943	6	4.1	16.3	8.9	7.8	43.1
455535453358854	2.2	4.1	18.2	7.4	3.7	35.6
455543342339945	2.6	4.1	16	10.4	9.3	42.4
455543452159755	6	6	25	10	4.3	51.3
455544332149753	6	7.5	25	10.1	10.8	59.4
455544443259945	2.6	5.6	7	2.9	1.8	19.9
455544541248945	4.1	5.6	12.9	1.3	5.9	29.8
455545353339954	4.1	2.6	29.2	17.6	7.4	60.9
455545433139753	4.1	7.5	12.5	2.8	4.7	31.6





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
455554432239844	2.2	1.8	22	8.1	10.4	44.5
455633433149753	2.2	2.6	29.2	11.9	9.7	55.6
455633441159953	6	3.7	11.9	-0.2	-0.6	20.8
455634443138854	6	6	28.8	12.7	17.6	71.1
455634451349855	0.3	4.1	4.3	0.6	-2.4	6.9
455634453338954	-1.6	0.3	18.2	6.3	8.2	31.4
455635351258843	6	7.5	30.7	19.1	10.4	73.7
455635441138853	4.5	1.1	20.9	9	4.4	39.9
455635541338754	6	5.6	24.3	15.3	13.5	64.7
455643551248945	6	1.8	10.2	3.2	8.1	29.3
455644333158844	4.1	1.8	19.7	2.4	6.6	34.6
455645353249844	4.1	6	29.2	10.8	4.8	54.9
455653333249753	4.1	7.5	23.9	20.6	10.8	66.9
455653441339854	4.1	6	24.7	14.2	7.8	56.8
455653552338754	2.2	2.2	15.6	6.2	2.5	28.7
455654552338755	2.6	2.2	17.5	5.2	3.7	31.2
455655343358944	0.3	1.8	12.1	12.3	8.1	34.6
455655433158755	6	3.7	18.3	9.6	5.5	43.1
456433332139955	4.1	0.3	20.1	10.8	7.8	43.1
456435442238855	4.1	6	6.9	3.7	5.2	25.9
456435551339744	6	3.7	9.5	7.7	0.5	27.4
456443431148953	3	6	20.2	4.1	1.5	34.8
456444333158743	4.5	7.5	20.9	8.9	16.5	58.3
456445441158953	6	3.7	16.3	11.9	12.3	50.2
456454542359854	2.2	6	22	10.4	14.2	54.8
456455543249743	0.3	0.3	11.8	-3.6	6.2	15
456533451248745	4.1	7.5	32.6	14.2	13.1	71.5
456533531139853	2.2	6	20.1	4	8.9	41.2
456533532349845	4.1	7.5	22.8	9.6	9.3	53.3
456534331259943	6	6	32.6	15.7	16.5	76.8
456534531148945	2.2	6	5.7	10.4	9.3	33.6
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
456543453138855	2.2	3.7	4.1	2.4	0.9	13.3
456544332339954	0.3	4.1	12.9	6.3	7.8	31.4
456544342249943	6	5.6	17.4	5.1	12.3	46.4
456544453248945	2.2	6	18.2	5.6	7.8	39.8
456544531139854	6	7.5	30.7	18.7	13.1	76
456554442148855	4.1	5.6	14.4	16.1	8.9	49.1
456554452159743	2.2	0.3	17.1	9.3	11.2	40.1
456554552249844	4.5	4.1	25.4	10.8	4.4	49.2
456555332259855	6	5.6	28.8	20.6	17.6	78.6
456555351158943	6	7.5	25.4	7.3	11.9	58.1
456555432238745	6	7.5	25.8	16.1	16.1	71.5
456555542138743	4.5	7.5	13.4	9.3	4.4	39.1
456634341248853	3	2.2	11	2	6.6	24.8
456634543259854	6	5.6	19.3	10	7	47.9
456643541348844	6	7.5	27.3	15.7	14.6	71.1
456644432338843	4.1	0.3	14	2.6	1.4	22.4
456644443238945	4.1	6	12.5	2.8	10.4	35.8
456653342339853	4.1	0.7	6.5	-0.5	7.4	18.2
456654333139853	0.3	0.3	2.8	0.9	2.1	6.4
456654542238943	6	5.6	32.6	19.1	13.8	77.1
456655432139843	6	4.1	21.3	9.7	9.7	50.8
456655453238943	4.1	5.6	0.3	4	12.3	26.3
464433341238743	6	7.5	32.6	22.5	13.1	81.7
464433353138954	2.6	0.3	10.6	1.4	8.9	23.8
464434432249954	4.1	6	10.3	7.4	4.4	32.2
464434441139753	6	6	32.6	15.7	11.2	71.5
464434531149844	2.2	4.1	10.3	3.3	2.8	22.7
464444352148843	6	7.5	26.9	16.8	17.6	74.8
464444431348745	4.5	7.5	0.2	2.6	8.1	22.9
464444543238943	2.6	2.2	19.4	10.1	2.2	36.5
464445342249843	6	7.5	30.7	22.5	17.6	84.3
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
464445351348944	4.1	2.2	3.9	0.6	5.9	16.7
464445442158954	3	6	11.8	7	8.9	36.7
464454432248853	2.2	2.2	14.4	13.5	4.4	36.7
464454451238953	0.3	-0.1	4.1	5.4	0.5	10.2
464533531138945	1.1	5.6	13.4	1.1	6.7	27.9
464534333138945	4.5	4.5	25	9.6	4.8	48.4
464534352339943	6	4.1	14.8	7.8	5.9	38.6
464534451339944	2.6	7.5	21.6	5.9	1.8	39.4
464535543138943	6	6	32.6	16.8	11.2	72.6
464544532239854	0.3	5.6	23.1	7.7	11.9	48.6
464553351349845	4.1	7.5	23.5	16.8	16.1	68
464553553238954	0.3	-0.1	2.2	-4.1	-1.4	-3.1
464554331238853	6	5.6	33	15.3	11.9	71.8
464554341358853	4.1	5.6	8.4	9.3	6.3	33.7
464554432348754	4.1	4.1	13.3	6.2	10	37.7
464555351358855	4.5	6	28.8	17.2	15.7	72.2
464555353258754	4.5	7.5	14.5	10.8	9.7	47
464633333249855	0.3	3.7	-0.8	7.7	3.6	14.5
464633352139843	6	4.1	26.6	12.7	6	55.4
464633533358953	2.2	5.6	8.7	5.5	7	29
464634331348844	4.1	3.7	14.4	-0.9	6.6	27.9
464634353259754	6	7.5	34.5	20.6	16.1	84.7
464634543339954	2.2	5.6	9.8	-2.2	0.5	15.9
464644552348753	0.3	5.6	19.3	3.5	-1.4	27.3
464644553339755	6	7.5	34.5	13.4	15.7	77.1
464653453359755	2.2	3.7	14.8	13	14.2	47.9
464653541359944	6	7.5	34.5	19.1	17.6	84.7
464654553148945	0.3	-2	4.2	0.9	0.2	3.6
464655331358853	6	7.5	30.7	18.7	14.6	77.5
464655452258843	2.2	7.5	17.2	7.8	12	46.7
465433553358755	6	6	32.6	15.3	10.4	70.3
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
465434433259855	4.5	2.2	7.3	5.2	4.8	24
465435351348853	-0.8	3.7	14.5	11.6	7.5	36.5
465435442238843	-1.6	2.2	-2.6	3.9	4.7	6.6
465443433148844	6	7.5	33	22.5	16.1	85.1
465443433349843	6	7.5	34.5	22.5	19.5	90
465443453258943	6	1.8	16	5.6	11.2	40.6
465444552349943	6	7.5	31.1	21	19.5	85.1
465445453138945	6	7.5	34.5	22.5	9.7	80.2
465453443349755	6	7.5	33	22.5	19.5	88.5
465455543338944	2.6	4.1	17.8	8.5	13.8	46.8
465533331258745	6	7.5	32.6	18.7	12.3	77.1
465533441159754	4.1	4.1	17.1	7.4	0.7	33.4
465533452249844	6	6	16	11.2	9.7	48.9
465543331258743	4.1	4.1	23.1	2.6	-1.2	32.7
465544351339945	2.6	4.5	19.4	10.1	6.7	43.3
465544432359744	4.1	2.2	31.5	15.3	8.2	61.3
465544453339855	2.2	5.6	8.9	5.2	0.5	22.4
465545432139955	6	7.5	29.2	13.1	14.6	70.4
465545451159953	4.1	4.1	14.8	7	10	40
465553451259854	4.5	6	13.3	0.6	8.9	33.3
465554552139953	4.5	4.5	14.5	11.6	4.1	39.2
465555451248943	6	7.5	4.5	1.7	8.1	27.8
465645533359954	4.1	3.7	25.4	9.2	9.3	51.7
465645552258743	2.2	-0.1	3.4	1.3	0.9	7.7
465653342148855	4.1	2.2	6.1	13.4	2.1	27.9
465653443248855	2.2	7.5	25.8	8.1	10.8	54.4
465653451139754	4.1	5.6	1.1	-1.4	0.5	9.9
465653452139854	6	6	23.2	12.7	8.6	56.5
465653542358844	6	6	24.3	12.3	10.8	59.4
465653551149843	4.1	5.6	30.7	3.2	3.3	46.9
465654431138754	4.1	4.1	21.3	-0.1	4.4	33.8
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
465655332249943	4.1	7.5	12.2	2.1	12.3	38.2
465655341139755	6	7.5	17.2	0	1.1	31.8
465655352349955	4.1	7.5	26.9	17.6	7.1	63.2
466433541248844	6	7.5	34.5	22.5	8.2	78.7
466434553349845	0.3	-0.1	3.5	1	-4	0.7
466435451348845	4.1	4.1	16.7	2.8	9.3	37
466435453139943	2.2	7.5	14.8	5.9	5.5	35.9
466443431348854	6	6	18.2	13.8	7.4	51.4
466444352258755	4.5	7.5	12.2	7	11.2	42.4
466445332159743	2.6	2.2	18.2	5.9	4.7	33.6
466445451249944	0	0	7.8	10.8	1.1	19.7
466454342248744	0.3	-0.4	-0.9	5.5	7.8	12.3
466454442248954	2.2	7.5	12	0.7	7.4	29.8
466454443139744	6	7.5	22.4	7.8	17.6	61.3
466454542139843	6	7.5	30.7	16.8	17.6	78.6
466533341339843	6	3.7	9.8	9.2	10	38.7
466533531258744	2.6	0.3	11.8	4.8	3.3	22.8
466533531339855	6	5.6	30.7	11.5	8.1	61.9
466533532159953	0.7	0.3	15.2	6.6	2.5	25.3
466534433158744	4.5	3.7	6.2	4.7	9.3	28.4
466534452348755	-1.2	0.7	1.8	0	0.7	2
466535342149754	0.7	4.1	17.9	5.1	9.7	37.5
466535451148953	4.1	7.5	31.1	21	18	81.7
466535543359745	4.5	5.6	23.2	12.7	1.7	47.7
466544443149755	6	7.5	32.6	22.5	9	77.6
466545553258755	0.7	5.6	13.7	11.2	3.2	34.4
466553452158954	-0.4	3	12.1	6.2	-0.5	20.4
466554351249855	4.1	4.1	15.2	6.6	10.4	40.4
466555453359854	-1.6	4.1	11	9.6	4	27.1
466633452149945	4.1	7.5	30.7	19.1	11.2	72.6
466635342338944	0.3	4.1	10.7	6.6	5.1	26.8





Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
466644442139945	4.1	6	20.2	9.7	0	40
466645433339953	0.3	7.5	8.3	2.8	11.9	30.8
466653533159853	4.1	4.1	11.8	3.3	-2.4	20.9
466654333139845	4.1	7.5	11.1	4.4	2.8	29.9
466654341258754	6	7.5	32.6	22.5	19.5	88.1
466655441258945	2.2	-0.1	0.3	1.6	0.5	4.5
466655552249844	2.2	1.8	8.6	1.5	11.2	25.3
544435431349755	2.2	2.6	18.2	5.5	3.3	31.8
544443542339853	6	7.5	29.6	19.1	16.5	78.7
544444432338745	0.3	2.2	9.6	7.1	8.5	27.7
544454342348744	6	7.5	29.2	17.6	12.7	73
544454553339943	4.1	6	10.2	10	9.7	40
544455353359943	2.2	2.2	4.7	0.7	0.7	10.5
544533431248954	4.1	0.3	13.4	2.5	2.9	23.2
544533553159745	6	5.6	22.8	11.6	8.6	54.6
544534532139855	2.2	0.7	14.4	1.7	3.7	22.7
544535452238754	-1.6	2.2	11.7	8.9	-0.2	21
544535532358754	6	4.1	20.5	7.8	4.1	42.5
544543352239853	2.2	6	23.5	5.5	-0.1	37.1
544543431239745	2.2	3.7	18.2	9.3	1.7	35.1
544543442158744	6	7.5	34.5	18.7	19.5	86.2
544543443338754	6	5.6	19.7	10	4.8	46.1
544544441349844	4.1	4.5	20.9	16.1	8.9	54.5
544545332348945	1.1	6	10.6	2.5	2.1	22.3
544553341149855	4.1	6	12.6	5.1	13.8	41.6
544554442359853	2.2	6	13.7	9	6.7	37.6
544555443339853	6	7.5	32.6	18.7	17.6	82.4
544633353349955	4.1	4.1	9.2	1.4	5.9	24.7
544633431248745	6	3.7	15.3	7.1	10.4	42.5
544634341348844	4.1	6	8.4	7.4	16.1	42
544634552149854	6	7.5	23.1	10.4	11.9	58.9
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
544635331149953	4.1	6	25	11.5	9.3	55.9
544635342138943	0.3	3.7	13.6	1	5.5	24.1
544635541159844	4.1	7.5	12.5	5.1	7	36.2
544643352149743	2.2	6	16.7	3.2	6.6	34.7
544643433139855	6	2.2	17.8	17.2	4	47.2
544643452159843	4.1	4.1	12.3	11.2	8.2	39.9
544644551339953	1.1	7.5	8.5	11.9	7.4	36.4
544644553148853	2.2	7.5	9.9	3.2	11.9	34.7
544645351338954	4.1	4.5	28.8	8.5	17.6	63.5
544655332348844	4.5	7.5	24.3	16.5	16.1	68.9
544655543139943	2.2	0.3	11.8	4.7	0.6	19.6
545434542238943	4.1	6	32.6	16.8	10.4	69.9
545435333158953	4.1	2.2	20.5	11.9	8.5	47.2
545435533158745	6	0.3	16.3	8.5	7	38.1
545443433248943	4.1	6	11.7	7	5.5	34.3
545443552248854	6	7.5	34.5	12.7	11.6	72.3
545444452139954	6	5.6	19.3	7.8	2.2	40.9
545453533359953	6	7.5	29.2	17.6	12.7	73
545453552148843	6	7.5	34.5	22.5	17.6	88.1
545454441249754	0	1.5	4	-0.4	0.3	5.4
545535432359743	6	2.2	26.2	10.1	6.7	51.2
545543452338854	6	3	29.2	14.6	10.1	62.9
545544342159954	4.1	4.1	9.5	5.9	11.2	34.8
545545343158744	6	4.1	34.5	12.3	10.4	67.3
545545533138755	4.1	5.6	31.1	14.9	10.4	66.1
545545553149754	4.5	-1.2	17.1	9.7	9.7	39.8
545553332339855	4.1	1.8	8.3	-2.2	0.5	12.5
545553352238945	4.1	4.1	14.4	10.4	15.7	48.7
545554341348954	6	6	25.4	17.6	12.7	67.7
545554352149955	6	-1.2	25	16.8	4.4	51
545554551248845	6	2.2	12.9	0.7	3.3	25.1
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
545555332138744	3	1.8	11.8	3.6	1.7	21.9
545634342339943	6	4.1	3.8	5.5	0.9	20.3
545634451139953	6	7.5	27.7	13.1	6.7	61
545634543238843	1.5	4.5	17.2	6	7.5	36.7
545635331149745	6	6	18.3	11.6	8.2	50.1
545635353259755	4.5	1.8	2.3	-0.2	7	15.4
545643352238753	4.1	3.7	2.7	4	5.1	19.6
545654332239943	6	7.5	23.1	12.7	3.6	52.9
545654343138755	4.5	4.1	19.4	11.6	4.8	44.4
545654351259843	2.2	3.7	30.7	11.5	12.7	60.8
546433443248755	4.1	5.6	6.5	4.8	8.1	29.1
546433541138745	2.6	5.6	10.4	5.9	2.6	27.1
546435341238754	6	7.5	32.6	7.4	4	57.5
546435432339944	2.2	-0.1	10.6	5.1	-0.2	17.6
546435433139843	0.7	3.7	15.2	6.6	0.6	26.8
546453442348845	6	6	30.7	5.6	10.1	58.4
546453552239744	6	5.6	25.8	14.2	15.7	67.3
546454332248755	6	6	31.1	19.5	4.1	66.7
546454351238745	6	6	18.6	10.4	5.9	46.9
546455433239753	0.3	4.1	14	6.6	9.3	34.3
546455533358844	4.1	7.5	23.1	9.3	11.6	55.6
546455543338744	4.1	7.5	34.5	20.6	15	81.7
546533442248743	4.5	4.5	29.6	17.6	1.5	57.7
546533451238753	4.1	7.5	29.6	13.1	9	63.3
546533453148844	6	0.3	34.5	5.6	3.7	50.1
546534332348854	6	4.5	23.9	13.8	6.7	54.9
546534351238855	6	6	20.5	1	6.3	39.8
546534433149743	0.3	3.7	10.6	0.9	1.7	17.2
546535432159754	1.1	4.1	24.3	1.5	2.2	33.2
546535552248844	4.1	6	15.6	8.5	8.1	42.3
546543331138855	4.1	5.6	31.1	15.3	10.4	66.5
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
546543553358753	0.7	2.2	5.7	1.7	4	14.3
546544343349753	0.7	0.3	10	0.7	6.3	18
546545531149744	2.2	1.8	17.4	6.2	8.5	36.1
546553433358744	6	7.5	34.5	18.7	17.6	84.3
546553532249955	6	7.5	32.6	10.4	11.6	68.1
546554453239953	6	7.5	34.5	22.5	19.5	90
546554532248855	4.1	7.5	19.8	6.3	10.8	48.5
546634353359743	4.1	3.7	31.1	21	16.5	76.4
546635453259743	2.6	1.1	16.4	7.8	5.6	33.5
546643542159753	4.1	2.6	14.4	6.6	6.2	33.9
546644553138854	6	7.5	34.5	22.5	19.5	90
546645331258855	6	7.5	30.7	17.2	18	79.4
546645341149844	2.2	6	20.5	10.8	8.5	48
546653442348853	6	6	14.5	6	5.9	38.4
554433441348945	2.2	3.7	17.8	11.2	8.9	43.8
554434531358843	6	7.5	32.6	22.5	19.5	88.1
554435351339845	4.1	0.3	16.7	1.7	1.4	24.2
554435432358754	6	7.5	17.8	7	5.1	43.4
554443531249755	6	0.7	3	-2.9	2.9	9.7
554454352158754	4.1	4.1	9.8	4	4.7	26.7
554454543259944	6	7.5	9.9	12.3	10.4	46.1
554455353359745	6	4.5	20.9	10.8	9.3	51.5
554455443138953	4.5	6	28.5	10.1	2.6	51.7
554533531349745	4.1	6	12.2	12.3	3.6	38.2
554533551348744	2.6	6	17.5	13.5	10.4	50
554543442138755	1.5	3	5.6	2.6	1.5	14.2
554543542158955	2.2	0.3	3.4	-6	1.3	1.2
554543543258944	4.1	7.5	6.7	16.5	9.7	44.5
554544353249953	4.1	6	13.3	4.8	1.4	29.6
554544443148953	2.2	3.7	9.5	1.7	5.1	22.2
554544551159754	4.1	7.5	32.6	15.3	14.2	73.7





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
554545333158944	6	7.5	31.1	17.6	10.5	72.7
554545343138843	2.2	5.6	12.1	0.5	0.6	21
554553332359944	6	7.5	27.7	20.6	17.6	79.4
554553351158853	2.2	4.5	18.3	10.5	13.1	48.6
554553541359944	0.3	2.2	11.7	6.3	5.5	26
554554541148943	6	7.5	31.1	9.3	12.7	66.6
554554541358944	4.1	7.5	29.6	15.7	11.2	68.1
554555341139943	6	6	32.6	17.6	7.8	70
554555342148744	4.1	7.5	24.3	13.8	8.1	57.8
554633543248945	0.3	-0.1	25	9.6	3.2	38
554635353258744	4.1	6	15.6	8.9	2.4	37
554635533359953	2.2	4.1	21.3	7.8	9.7	45.1
554643331348843	2.2	2.2	-0.3	2.6	10.4	17.1
554644332358753	6	6	26.2	17.2	10.1	65.5
554644542338945	2.2	1.8	10.2	-1.3	-0.9	12
554644553139743	2.2	6	17.8	15.3	11.2	52.5
554645353248744	6	7.5	26.6	13.1	16.5	69.7
554645432148854	6	6	23.6	8.2	8.6	52.4
554645543238844	2.2	3.7	23.1	8.1	3.2	40.3
554653452159855	4.1	7.5	28.1	9.7	9.3	58.7
554653551139853	6	4.1	23.9	6.7	1.7	42.4
554654331349843	6	7.5	29.2	3.7	17.6	64
554654552359753	6	6	16	0.2	11.6	39.8
554655333139945	4.5	3	23.6	16.5	8.6	56.2
554655441338753	4.1	1.8	3.8	4	6.6	20.3
554655552348743	6	4.1	25.4	1	8.5	45
554655552348955	0	3	0	0	4.5	7.5
555433331339844	4.1	7.5	22	4.8	8.9	47.3
555433531159744	6	5.6	31.5	13.8	10.4	67.3
555434342338955	4.1	6	32.6	13.1	16.1	71.9
555434351259854	6	7.5	24.7	8.9	16.1	63.2
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
555434553149953	6	5.6	34.5	13.8	11.9	71.8
555435432359854	6	7.5	33	17.6	16.1	80.2
555435553338753	2.6	2.2	13.3	4.7	2.8	25.6
555443353138954	0.7	7.5	16	9.3	7.1	40.6
555443441258845	4.1	4.1	14.8	3.6	6.6	33.2
555443543259755	0.3	6	19	10.8	14.2	50.3
555445432138745	6	6	34.5	15.7	16.1	78.3
555453332158855	6	2.2	18.2	14.9	5.1	46.4
555453343248745	6	7.5	22.8	9.7	10.1	56.1
555454332149754	2.6	6	20.1	13	8.6	50.3
555454453149855	4.5	1.8	15.2	7.4	8.2	37.1
555455433349845	0.7	4.1	14.4	6.3	4.8	30.3
555455532359753	4.1	7.5	16.3	10.8	8.5	47.2
555533333249743	6	6	22.8	12.7	10.1	57.6
555533442149845	6	5.6	17.5	11.9	4.8	45.8
555534433349754	6	6	27.7	9.2	7.8	56.7
555534443348753	6	5.6	16.4	5.6	6.7	40.3
555535332248853	6	6	17.5	12.3	12.7	54.5
555535343339945	6	7.5	30.7	22.5	19.5	86.2
555535432148955	4.1	2.2	29.2	11.5	7.8	54.8
555535542339944	0.3	4.1	9.1	2.8	2.8	19.1
555535552139753	4.1	4.1	20.5	7.4	6.6	42.7
555544343248844	6	3.7	16	13.1	15.7	54.5
555544352149954	6	6	25.4	13.8	11.9	63.1
555554351259854	4.1	-0.1	6	-0.3	4.3	14
555555451248753	-1.6	0.3	19.7	6.6	1.8	26.8
555633453358753	0	4.5	11.5	3.7	6.7	26.4
555634432139743	4.1	5.6	4.2	3.6	12.3	29.8
555635432138955	4.5	7.5	29.2	17.2	8.5	66.9
555643432348855	0.3	4.1	2	2.9	-1.7	7.6
555643551349853	-0.8	2.6	16.4	3.6	2.9	24.7
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
555644352149945	4.1	4.1	19.8	7.4	8.9	44.3
555645332149944	4.1	5.6	23.2	16.1	13.1	62.1
555645452258745	4.1	7.5	29.2	14.6	6.7	62.1
555653342338843	3	-0.8	11.2	1.4	3.3	18.1
555653452149954	4.1	6	21.3	3.3	4.4	39.1
555653533158744	2.2	0.3	14.8	-0.9	3.3	19.7
555654351259745	6	7.5	26.9	8.2	-0.2	48.4
555654543149754	4.1	4.1	25.4	4	5.9	43.5
555655342338754	4.1	1.8	11.7	3.5	0.5	21.6
556433331138745	3	4.1	20.5	8.2	7.5	43.3
556433343348844	6	7.5	28.8	15.3	12.7	70.3
556433431338955	1.5	5.6	26.9	11.1	4.4	49.5
556433532138944	6	-0.1	11.7	-1.4	2.4	18.6
556434551259755	4.1	7.5	23.9	13.8	16.1	65.4
556435342338745	2.6	0.3	5.1	4	4	16
556435451348754	6	4.1	16.8	4.1	5.5	36.5
556444351149753	6	7.5	28.8	15.3	10.8	68.4
556444353139854	4.1	3.7	12.9	1	3.3	25
556444452259855	6	2.6	23.5	13.8	7.8	53.7
556444552159743	6	6	17.5	16.1	5.9	51.5
556445331238955	1.1	1.8	6.6	3.3	1.7	14.5
556445351248855	2.6	2.2	5.7	1.3	10.8	22.6
556445452239843	0.3	1.8	8	0.2	5.1	15.4
556453441159955	6	7.5	29.2	19.1	14.2	76
556454332159944	4.1	5.6	14.5	16.5	15	55.7
556454441338853	2.6	4.1	23.9	8.6	5.6	44.8
556533352149953	2.2	7.5	19.4	11.2	8.5	48.8
556533543139955	0.3	2.2	6.5	0.6	1.7	11.3
556533552359953	6	5.6	22.4	13.8	9.3	57.1
556534333358945	6	4.1	4	5.9	12.7	32.7
556535452139743	6	2.6	26.2	13.1	9.7	57.6





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
556543351138945	0.3	0.3	2.3	1	-2.4	1.5
556545351248954	6	7.5	26.9	8.2	17.6	66.2
556545352348744	2.6	0.7	8.9	3.7	7.8	23.7
556545452159953	4.1	5.6	19.3	9.2	6.2	44.4
556545551238953	-1.2	0.3	4.5	0.9	0.7	5.2
556553351159945	2.6	2.2	21.2	14.9	0.6	41.5
556553551259853	6	2.2	28.1	15.3	14.6	66.2
556554433248753	4.1	4.1	7.6	2.6	4.1	22.5
556554551248754	4.1	4.1	14.6	3	2.6	28.4
556633342239853	6	7.5	31.5	21	15	81
556633431249753	0.3	2.2	9.1	7.7	4.7	24
556634341149845	6	5.6	26.9	16.8	14.6	69.9
556634441338744	3	5.6	14.1	2.2	7.8	32.7
556634543258754	2.6	4.1	20.5	8.2	7.1	42.5
556635342238955	4.1	3.7	30.7	17.2	14.2	69.9
556635532359743	2.2	7.5	7.9	16.8	2.4	36.8
556635533359855	4.5	5.6	27.7	7.8	5.9	51.5
556644332348743	2.2	3	14.5	11.2	3.7	34.6
556644332349754	6	5.6	29.6	19.1	10.8	71.1
556644453138845	-0.4	2.2	18.6	2.5	5.2	28.1
556645333338844	2.2	2.2	13.3	0.2	0.2	18.1
556653452149843	6	6	16	19.1	10.1	57.2
556654341358843	4.1	7.5	32.6	22.5	19.5	86.2
556654553359854	6	7.5	32.6	20.6	19.5	86.2
556655332258944	2.2	6	29.6	17.2	13.1	68.1
564433431248743	2.2	4.5	6.8	4	12.7	30.2
564435333338755	-0.8	4.5	5.5	-0.4	1.8	10.6
564435342249943	6	7.5	32.6	17.2	13.5	76.8
564435542349843	4.1	7.5	19.3	4.4	4	39.3
564435543239745	2.2	7.5	13.3	13.8	14.2	51
564443433148843	2.2	7.5	20.5	7.4	5.1	42.7
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
564443441349944	6	6	25.8	5.1	6.3	49.2
564444433148744	4.1	3.7	19.4	11.2	7.4	45.8
564453342139843	2.6	4.1	11.5	4.4	7.4	30
564454352348843	4.1	4.1	9.6	3.3	1.8	22.9
564454441238954	2.2	2.2	7.3	4	5.5	21.2
564455441158843	6	5.6	21.6	10.8	12.3	56.3
564533342349955	6	7.5	34.5	19.1	17.6	84.7
564534453259744	6	7.5	32.6	20.6	16.5	83.2
564534542249953	2.2	4.1	15.6	5.1	1.7	28.7
564535443159855	2.6	4.1	19.1	3.3	6.3	35.4
564543431238953	4.1	6	14.4	2.4	3.2	30.1
564543551348944	4.1	6	13.3	4.4	8.2	36
564553453138855	6	6	34.5	16.8	10.5	73.8
564553533338854	1.1	-0.4	14.1	5.9	1.5	22.2
564555341139855	0.3	4.1	8.7	0.2	4.7	18
564633332258843	4.1	2.2	12.7	5.2	1	25.2
564633531248743	2.2	7.5	17.4	9.2	8.1	44.4
564634352359753	4.5	1.8	2.4	4	3.6	16.3
564634451259845	6	7.5	34.5	17.2	15.7	80.9
564634452238843	6	4.1	14.9	9.3	7.8	42.1
564644341338954	6	3.7	16.4	7.8	1.4	35.3
564644441148844	6	7.5	27.3	15.3	18	74.1
564644451349943	6	7.5	22.8	11.6	5.9	53.8
564644532258954	2.2	4.1	11.4	5.1	8.9	31.7
564644551148955	6	7.5	34.5	22.5	17.6	88.1
564653553359745	6	2.2	19.7	12.3	7.4	47.6
565433532259945	4.1	5.6	8.8	5.9	7	31.4
565435451239853	2.2	4.1	18.7	10.5	6.3	41.8
565445442359943	2.2	6	14.1	8.1	13.1	43.5
565453432248955	4.1	3.7	3.8	-1	12.3	22.9
565453551348943	4.1	3.7	7.3	5.9	9.3	30.3
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
565454533358745	4.1	7.5	30.7	18.7	17.6	78.6
565455343349943	6	5.6	26.9	4.7	3.6	46.8
565455453238954	4.1	7.5	8	2.9	6.2	28.7
565534551238945	6	7.5	15.2	2.2	-1.3	29.6
565535331139745	0.7	4.1	18.7	5.6	8.2	37.3
565535332149843	4.1	5.6	25	10	11.9	56.6
565535451339853	6	7.5	34.5	22.5	19.5	90
565535452138944	1.1	7.5	6.7	5.2	12.7	33.2
565543443149754	0.7	-2	3	3.2	8.9	13.8
565543553138953	4.1	6	9.1	8.9	5.5	33.6
565544333338844	6	7.5	18.2	7.4	12.3	51.4
565544433259745	6	7.5	34.5	20.6	18	86.6
565544552249854	4.5	6	15.6	10.8	13.1	50
565545351249843	4.5	4.1	14.1	12	10.8	45.5
565545551249744	6	7.5	32.6	20.6	18	84.7
565554541248954	2.6	4.1	8.2	10.1	6.3	31.3
565555432349955	4.1	2.6	13.4	3.7	4.8	28.6
565633343358955	2.6	6	20.1	11.2	2.6	42.5
565633533159755	2.6	4.1	10.7	9.7	12.3	39.4
565634541138954	6	6	21.2	5.5	6.7	45.4
565635351159953	1.1	6	10.7	6.3	1.4	25.5
565635532358944	4.1	4.1	10.3	8.6	3.6	30.7
565643351149743	0.3	4.1	7.2	9.6	2.1	23.3
565643432349753	4.5	3.7	8	8.2	7.8	32.2
565644543248755	6	7.5	31.1	19.1	13.8	77.5
565645432338755	2.2	4.1	7.7	4	7.1	25.1
565653441249854	0.3	2.6	10	3.3	2.1	18.3
565653443359845	2.2	0.3	9.5	2.6	4.7	19.3
565653551158855	6	5.6	20.9	16.1	0.7	49.3
565653553249853	2.2	7.5	23.5	13	17.6	63.8
565655442348944	6	7.5	32.6	13.4	10.8	70.3
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
566433342359953	4.1	7.5	34.5	19.5	15.7	81.3
566433432138844	2.2	4.1	2.8	5.5	8.5	23.1
566434443238954	4.1	4.1	15.6	7	-1.3	29.5
566434533159853	3	6	27.3	10.5	4.5	51.3
566434542338953	2.2	5.6	20.5	3.3	3.7	35.3
566443532248944	6	7.5	23.9	13.4	8.9	59.7
566443532349843	0.3	4.1	3.9	6.6	10	24.9
566445453139954	2.6	6	7.7	3.2	2.1	21.6
566445551239855	6	7.5	33	22.5	18	87
566453331338955	6	7.5	27.3	19.5	18	78.3
566453432348744	6	7.5	33	17.2	16.1	79.8
566455433158855	2.2	4.1	14.5	3.6	11.2	35.6
566455433259954	6	5.6	23.5	13.4	13.8	62.3
566534351148755	4.1	7.5	21.7	4.1	11.6	49
566534542138943	2.2	1.8	12.9	4.7	8.1	29.7
566535351338844	4.1	6	20.5	20.6	13.5	64.7
566535452359855	4.1	4.1	16.4	12.7	11.2	48.5
566545331158843	3	4.1	20.5	8.6	6.7	42.9
566545331339843	6	6	21.2	13.8	5.1	52.1
566545433259943	2.2	4.5	9.6	1.1	3.7	21.1
566553542349953	1.1	4.1	19.7	7.4	10.5	42.8
566553551349843	2.2	4.1	19.4	13.1	11.6	50.4
566555451139953	4.1	5.6	11.7	7	5.5	33.9
566555453358855	6	2.2	26.9	13.8	9.3	58.2
566555551149755	4.1	6	25	3.7	2.9	41.7
566555553149955	6	7.5	28.8	10.1	6.7	59.1
566633341158744	6	7.5	25.4	7.8	8.5	55.2
566634452259755	4.1	6	16.8	12.3	9.7	48.9
566643451338854	6	6	28.8	22.5	12.7	76
566644551239945	2.2	4.1	15.5	13.4	0.2	35.4
566653333149854	6	7.5	23.9	12.3	5.9	55.6
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
566654542148955	6	7.5	29.2	9.2	17.6	69.5
566655351148755	2.2	3.7	6	0.1	4.3	16.3
566655442249944	6	5.6	13.7	12.3	8.9	46.5
566655443159755	4.1	7.5	22	14.2	16.1	63.9
566655451139745	6	6	34.5	19.1	12.7	78.3
644433333149953	4.5	2.2	11.8	14.6	5.5	38.6
644433442238853	6	4.1	13.7	4.8	7.4	36
644434442258953	2.2	7.5	2.8	1.8	2.9	17.2
644434443258953	6	6	29.2	14.2	13.1	68.5
644434542258755	2.2	2.6	12.9	12.7	7	37.4
644443342349843	4.1	3.7	3	6.2	3.6	20.6
644444432258745	2.2	1.8	5.3	-1	7.4	15.7
644444451139754	2.2	4.1	11	6.2	8.5	32
644445341138943	2.2	1.8	19.3	6.2	10	39.5
644445352358743	6	7.5	30.7	13.8	13.8	71.8
644445541359845	4.5	1.8	9.5	10.8	7	33.6
644445543148955	4.1	3.7	22.4	11.5	-0.2	41.5
644453331259943	4.1	7.5	19.7	17.6	11.9	60.8
644455431349954	4.1	7.5	18.6	5.9	10	46.1
644533443159943	2.6	7.5	10.7	7.4	1.7	29.9
644533532359753	6	7.5	25	7.3	6.6	52.4
644533553339854	6	7.5	34.5	22.5	18	88.5
644534351159953	2.2	6	27.3	13.5	10.1	59.1
644534432259843	2.6	5.6	31.1	10.8	12.7	62.8
644534532139753	2.6	3	20.6	4.8	1.5	32.5
644535352149753	6	7.5	34.5	22.5	16.1	86.6
644535553139744	4.1	-1.2	17.8	7.7	9.3	37.7
644543531359843	4.1	6	19.7	7.5	5.9	43.2
644544333249755	2.2	0.3	4.9	2	0.5	9.9
644545433358855	4.1	5.6	9.5	13.8	15.7	48.7
644545542239855	4.1	6	18.2	4.4	10.8	43.5
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
644545551238743	2.2	0.3	17.1	-2	7	24.6
644554432259745	6	6	18.2	6.2	4.8	41.2
644555353348843	4.1	7.5	29.2	9.7	13.8	64.3
644633442358855	6	7.5	32.6	20.6	18	84.7
644634532349745	4.5	6	25	12.7	5.9	54.1
644644553159754	4.1	2.2	34.5	6.7	5.9	53.4
644653333239845	6	7.5	34.5	22.5	19.5	90
644653452149954	2.6	7.5	25.8	3.6	10.4	49.9
644654353138944	1.1	2.2	9.6	4.8	5.9	23.6
644654541139945	2.6	6	13.4	10.1	12.3	44.4
644655342358753	6	4.1	19	1.7	5.2	36
645433353239943	4.1	5.6	6.8	0.5	4.3	21.3
645433531148943	2.6	2.2	20.2	10.8	4.8	40.6
645434331159745	2.6	5.6	25.4	13.8	9.3	56.7
645434442259853	4.1	3.7	17.4	4.3	2.8	32.3
645434531348744	6	6	33	13.1	12	70.1
645435431148944	4.1	2.2	5.7	4.4	4	20.4
645435432148955	4.1	7.5	27.3	7.1	8.5	54.5
645435541149755	-1.6	4.1	-2.6	5.5	6.2	11.6
645444442138753	2.2	2.2	7.3	-2	3.2	12.9
645444531349955	6	6	31.1	17.2	8.2	68.5
645445541348845	6	1.8	18.6	4.7	10	41.1
645453352359943	6	7.5	4.6	0.2	8.2	26.5
645454353159755	4.1	0.3	11	0.9	3.6	19.9
645454541138743	6	4.1	26.2	1.5	15.7	53.5
645455341338754	1.1	0.7	24.3	10.8	4.5	41.4
645455452239853	6	7.5	28.8	9.7	11.2	63.2
645533341338955	6	7.5	29.6	14.9	18	76
645533351138745	6	2.6	33	4.5	3	49.1
645543343349755	4.1	4.1	15.6	3.7	6.3	33.8
645543442248853	2.2	5.6	9.5	-0.2	6.6	23.7





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
645545443159854	-1.6	3.7	6.9	2.9	8.5	20.4
645553333348753	3	4.1	6.3	6.7	7.8	27.9
64555352258855	6	3.7	24.7	20.6	15.7	70.7
645555531358743	6	4.5	19	10.4	10.1	50
645633451259944	4.5	5.6	20.9	11.2	0.6	42.8
645633551259745	6	7.5	16.4	5.6	6.3	41.8
645634331148953	2.2	3.7	13.6	7.3	11.9	38.7
645634332238944	4.5	3.7	25	17.2	12.3	62.7
645634543348944	6	5.6	19.7	12.3	18	61.6
645635433238744	6	2.6	14.5	4.4	13.1	40.6
645635442359944	2.2	-1.6	14.1	1	4.8	20.5
645635533358855	0.7	1.1	20.5	0.7	-0.1	22.9
645635552249744	6	7.5	33	21	12.7	80.2
645643331348944	6	5.6	3.6	5.6	3.6	24.4
645643342259854	6	1.8	10.6	8.9	8.5	35.8
645644532258755	4.1	7.5	14.8	12.3	14.2	52.9
645645333248953	0.7	6	26.2	11.6	11.6	56.1
645653453259855	2.2	3.7	15.5	13.4	14.2	49
645653533239944	6	7.5	29.2	21	16.5	80.2
645654441239954	-1.6	3.7	14.1	4.4	5.6	26.2
645655341338943	2.2	0.3	6.8	3.2	6.6	19.1
645655533339853	1.1	3	6.5	11.5	2.9	25
645655553359945	4.1	5.6	30.7	18.7	8.1	67.2
646433452348955	4.1	2.6	16.3	5.5	5.1	33.6
646434532158843	4.1	0.7	22.4	9.3	11.6	48.1
646443341239853	6	5.6	32.6	20.6	19.5	84.3
646443532259853	2.2	3.7	12.1	5.4	5.1	28.5
646443552348855	4.5	7.5	8.6	4.4	9.3	34.3
646444353149855	6	7.5	32.6	22.5	18	86.6
646444452359855	4.5	4.5	11.5	4.5	9.3	34.3
646444553358745	6	4.1	25	11.9	11.2	58.2
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
646445331238953	1.1	0.7	6.2	1.4	6	15.4
646445341258954	1.1	5.6	24.3	6.3	14.6	51.9
646445543159753	0.7	4.5	12.7	3.3	6.7	27.9
646453452259843	6	1.8	20.1	5.9	7	40.8
646453541359753	2.6	3.7	9.3	4.4	9.7	29.7
646454552258844	6	7.5	30.7	18.7	19.5	82.4
646455342249743	0	3	20.1	0	2.6	25.7
646533332258944	4.1	2.6	14.2	8.1	10.4	39.4
646535333339754	2.2	5.6	17.4	11.1	11.9	48.2
646535441359753	6	7.5	32.6	13.4	15.7	75.2
646535451359754	2.2	4.1	8.7	8.9	5.5	29.4
646535551259854	6	5.6	22.4	11.5	10.8	56.3
646543441338753	6	4.5	19	9.3	5.9	44.7
646544451139753	4.1	1.8	15.9	9.3	4.7	35.8
646545452348854	4.1	5.6	21.2	3.5	3.2	37.6
646545533158754	6	5.6	26.9	15.3	8.9	62.7
646554441349943	3	6	15.2	8.1	7.4	39.7
646633442338944	4.5	6	11.9	-0.4	1.4	23.4
646634431138953	4.1	6	11.4	4.4	5.2	31.1
646635431149755	0.3	-1.2	14	-0.2	1.4	14.3
646635433138754	4.5	2.2	8.4	8.2	6.3	29.6
646635451258853	6	5.6	30.7	9.3	2.2	53.8
646635552258855	6	7.5	32.6	22.5	19.5	88.1
646643332358943	4.1	6	27.7	11.6	9.7	59.1
646643433249754	2.6	3.7	23.9	7.7	6.6	44.5
646644452238753	3	5.6	22.8	12.3	14.6	58.3
646645331348754	6	7.5	34.5	22.5	19.5	90
646653453139955	6	6	23.6	9.7	0.2	45.5
646654341148755	6	7.5	16.3	5.2	4.8	39.8
646654351349944	4.1	4.1	7.2	2.5	6.6	24.5
646654352238843	6	7.5	33	21	11.6	79.1
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646654442348954     6     6     19     1.5     3.7     36.2       646654451259855     2.6     1.8     23.5     10     10.4     48.3       646654451259855     2.6     1.8     23.5     10     10.4     48.3       646654451348945     3     2.6     9.7     5.2     8.2     28.7       65443343239943     6     2.2     16.3     7.1     7.1     38.7       65443345239955     2.6     2.6     25     10.4     2.9     43.5       654434442138844     2.6     4.1     21.7     7.4     4.8     40.6       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654445431248755     6     7.5     23.9     18.7     17.6     73.7       6544454432239855     6     5.6     15.9     14.6     11.2     53.3       6544534431248853     0.3     -2     9.8     6.6     0.2     14.9       65453343432238745     2.2     1	Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
646654451259855     2.6     1.8     23.5     10     10.4     48.3       646654451348945     3     2.6     9.7     5.2     8.2     28.7       65443343239943     6     2.2     16.3     7.1     7.1     38.7       654433533349743     4.1     6     26.2     13.8     16.5     66.6       654433533349743     4.1     6     26.2     13.8     16.5     66.6       65443345239955     2.6     2.6     25     10.4     2.9     43.5       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654435431248755     6     7.5     23.9     18.7     17.6     73.7       654435431248755     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       6545334332238745     2.2     1.1     8     2.8     -3.2     10.9       654533453148755     6 <td< th=""><th>646654442348954</th><th>6</th><th>6</th><th>19</th><th>1.5</th><th>3.7</th><th>36.2</th></td<>	646654442348954	6	6	19	1.5	3.7	36.2
646654451348945     3     2.6     9.7     5.2     8.2     28.7       654433443239943     6     2.2     16.3     7.1     7.1     38.7       654433533349743     4.1     6     26.2     13.8     16.5     66.6       654433552359955     2.6     2.6     25     10.4     2.9     43.5       654434442138844     2.6     4.1     21.7     7.4     4.8     40.6       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654435431248755     6     7.5     23.9     18.7     17.6     73.7       654445432239855     6     5.6     15.9     14.6     11.2     53.3       6544534431248853     0.3     -2     9.8     6.6     0.2     14.9       654533432348745     2.2     1.1     8     2.8     -3.2     10.9       654534533453148755     6     7.5     31.5     16.1     5.2     66.3       654534533259753     6 <t< th=""><th>646654451259845</th><th>0</th><th>0</th><th>14.5</th><th>0</th><th>0</th><th>14.5</th></t<>	646654451259845	0	0	14.5	0	0	14.5
654433443239943     6     2.2     16.3     7.1     7.1     38.7       654433533349743     4.1     6     26.2     13.8     16.5     66.6       654433553339955     2.6     2.6     25     10.4     2.9     43.5       65443442138844     2.6     4.1     21.7     7.4     4.8     40.6       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654445431248755     6     7.5     23.9     18.7     17.6     73.7       654444532239855     6     5.6     15.9     14.6     11.2     53.3       654445431248853     0.3     -2     9.8     6.6     0.2     14.9       654533432248843     0.3     -2     9.8     6.6     0.2     14.9       65453453149844     4.1     5.6     21.3     14.6     10.8     56.4       65453453149844     4.1     5.6     21.3     14.6     10.8     56.4       654545453158944     0.3	646654451259855	2.6	1.8	23.5	10	10.4	48.3
654433533349743     4.1     6     26.2     13.8     16.5     66.6       654433552359955     2.6     2.6     25     10.4     2.9     43.5       654434442138844     2.6     4.1     21.7     7.4     4.8     40.6       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654445431248755     6     7.5     23.9     18.7     17.6     73.7       654445432239855     6     5.6     15.9     14.6     11.2     53.3       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533341248853     0.3     -2     9.8     6.6     0.2     14.9       654533453148755     6     7.5     31.5     16.1     5.2     66.3       654534533148844     4.1     3.7     10.7     5.6     9.3     33.4       6545345431259753     6     7.5     34.5     18.7     19.5     86.2       6545434342139754     2.2	646654451348945	3	2.6	9.7	5.2	8.2	28.7
654433552359955     2.6     2.6     25     10.4     2.9     43.5       654434442138844     2.6     4.1     21.7     7.4     4.8     40.6       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654445431248755     6     7.5     23.9     18.7     17.6     73.7       654445533239855     6     5.6     15.9     14.6     11.2     53.3       654445533358945     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533431248853     0.3     -2     9.8     6.6     0.2     14.9       654533453148755     6     7.5     31.5     16.1     5.2     66.3       654534533234843     4.1     3.7     10.7     5.6     9.3     33.4       654534534533148745     6     7.5     34.5     18.7     19.5     86.2       654543453158944     0.3	654433443239943	6	2.2	16.3	7.1	7.1	38.7
654434442138844     2.6     4.1     21.7     7.4     4.8     40.6       654434542149944     6     7.5     32.6     22.5     17.6     86.2       654445431248755     6     7.5     23.9     18.7     17.6     73.7       654454532239855     6     5.6     15.9     14.6     11.2     53.3       65445453338945     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533341248853     0.3     -2     9.8     6.6     0.2     14.9       654533432238745     2.2     1.1     8     2.8     -3.2     10.9       654533453248843     4.1     3.7     10.7     5.6     9.3     33.4       65453453334189844     4.1     5.6     21.3     14.6     10.8     56.4       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       6545453453252249754     4.5 <th>654433533349743</th> <th>4.1</th> <th>6</th> <th>26.2</th> <th>13.8</th> <th>16.5</th> <th>66.6</th>	654433533349743	4.1	6	26.2	13.8	16.5	66.6
654434542149944     6     7.5     32.6     22.5     17.6     86.2       654445431248755     6     7.5     23.9     18.7     17.6     73.7       654445432239855     6     5.6     15.9     14.6     11.2     53.3       654454533358945     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533341248853     0.3     -2     9.8     6.6     0.2     14.9       6545334532238745     2.2     1.1     8     2.8     -3.2     10.9       65453345324843     4.1     3.7     10.7     5.6     9.3     33.4       65453453333149844     4.1     5.6     21.3     14.6     10.8     56.4       65453453252249753     6     7.5     34.5     18.7     19.5     86.2       6545434531358944     0.3     2.2     7.5     16.3     5.5     4.4     35.9       654545345232359853	654433552359955	2.6	2.6	25	10.4	2.9	43.5
654445431248755     6     7.5     23.9     18.7     17.6     73.7       654445432239855     6     5.6     15.9     14.6     11.2     53.3       6544445553358945     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533341248853     0.3     -2     9.8     6.6     0.2     14.9       654533452238745     2.2     1.1     8     2.8     -3.2     10.9       6545345342238745     2.2     1.1     8     2.8     -3.2     10.9       654534532453148755     6     7.5     31.5     16.1     5.2     66.3       65453453232248843     4.1     3.7     10.7     5.6     9.3     33.4       654534534532149844     4.1     5.6     21.3     14.6     10.8     56.4       65454543542159753     6     7.5     34.5     18.7     19.5     86.2       65454543442139754	654434442138844	2.6	4.1	21.7	7.4	4.8	40.6
654445432239855     6     5.6     15.9     14.6     11.2     53.3       654445553358945     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533341248853     0.3     -2     9.8     6.6     0.2     14.9       654533452238745     2.2     1.1     8     2.8     -3.2     10.9       654534533453148755     6     7.5     31.5     16.1     5.2     66.3       654534532248843     4.1     3.7     10.7     5.6     9.3     33.4       65453453353149844     4.1     5.6     21.3     14.6     10.8     56.4       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       65454543542158944     0.3     2.2     5.7     5.5     2.1     15.8       65454543552249754     4.5     5.6     25.4     13.8     10.4     59.7       65455453452358953	654434542149944	6	7.5	32.6	22.5	17.6	86.2
654445553358945     6     7.5     30.7     16.8     15.7     76.7       654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       654533341248853     0.3     -2     9.8     6.6     0.2     14.9       654533432238745     2.2     1.1     8     2.8     -3.2     10.9       654533453148755     6     7.5     31.5     16.1     5.2     66.3       654534532248843     4.1     3.7     10.7     5.6     9.3     33.4       654534533149844     4.1     5.6     21.3     14.6     10.8     56.4       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       6545434531458944     0.3     2.2     5.7     5.5     2.1     15.8       6545453552249754     4.5     5.6     25.4     13.8     10.4     59.7       65454545552359743     2.2     3.7     13.6     2     0.5     22       6545545453148745     6	654445431248755	6	7.5	23.9	18.7	17.6	73.7
654454441359854     2.6     5.6     24.3     11.6     8.2     52.3       6545333341248853     0.3     -2     9.8     6.6     0.2     14.9       654533432238745     2.2     1.1     8     2.8     -3.2     10.9       654533453148755     6     7.5     31.5     16.1     5.2     66.3       654534532248843     4.1     3.7     10.7     5.6     9.3     33.4       654534533149844     4.1     5.6     21.3     14.6     10.8     56.4       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       654543453158944     0.3     2.2     5.7     5.5     2.1     15.8       65454345552249754     4.5     5.6     25.4     13.8     10.4     59.7       654553452359853     2.2     6     11.9     8.5     16.1     44.7       654555351238854     6     7.5     34.5     19.1     17.6     84.7       6545555351238854     6	654445432239855	6	5.6	15.9	14.6	11.2	53.3
654533341248853     0.3     -2     9.8     6.6     0.2     14.9       654533432238745     2.2     1.1     8     2.8     -3.2     10.9       654533453148755     6     7.5     31.5     16.1     5.2     66.3       6545345332248843     4.1     3.7     10.7     5.6     9.3     33.4       654534533149844     4.1     5.6     21.3     14.6     10.8     56.4       654535451259753     6     7.5     34.5     18.7     19.5     86.2       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       654543543158944     0.3     2.2     5.7     5.5     2.1     15.8       6545435435128945     4.5     5.6     25.4     13.8     10.4     59.7       65454545522359743     2.2     3.7     13.6     2     0.5     22       6545545453148745     6     7.5     33     19.1     17.6     83.2       654555352338854     6	654445553358945	6	7.5	30.7	16.8	15.7	76.7
654533432238745     2.2     1.1     8     2.8     -3.2     10.9       654533453148755     6     7.5     31.5     16.1     5.2     66.3       654534532248843     4.1     3.7     10.7     5.6     9.3     33.4       654534533149844     4.1     5.6     21.3     14.6     10.8     56.4       654535451259753     6     7.5     34.5     18.7     19.5     86.2       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       654543543158944     0.3     2.2     5.7     5.5     2.1     15.8       6545435552249754     4.5     5.6     25.4     13.8     10.4     59.7       6545455552359743     2.2     3.7     13.6     2     0.5     22       65455345322589853     2.2     6     11.9     8.5     16.1     44.7       6545554532258955     6     7.5     34.5     19.1     17.6     84.7       6545555352338854     6	654454441359854	2.6	5.6	24.3	11.6	8.2	52.3
654533453148755     6     7.5     31.5     16.1     5.2     66.3       654534532248843     4.1     3.7     10.7     5.6     9.3     33.4       654534533149844     4.1     5.6     21.3     14.6     10.8     56.4       654535451259753     6     7.5     34.5     18.7     19.5     86.2       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       654543543158944     0.3     2.2     5.7     5.5     2.1     15.8       654543552249754     4.5     5.6     25.4     13.8     10.4     59.7       65454545552359743     2.2     3.7     13.6     2     0.5     22       65455453452359853     2.2     6     11.9     8.5     16.1     44.7       654554532258955     6     7.5     34.5     19.1     17.6     84.7       654555352238845     6     5.6     31.1     19.5     6.6     68.8       6545555531359855     6	654533341248853	0.3	-2	9.8	6.6	0.2	14.9
654534532248843   4.1   3.7   10.7   5.6   9.3   33.4     654534533149844   4.1   5.6   21.3   14.6   10.8   56.4     654535451259753   6   7.5   34.5   18.7   19.5   86.2     654543442139754   2.2   7.5   16.3   5.5   4.4   35.9     654543543158944   0.3   2.2   5.7   5.5   2.1   15.8     654543552249754   4.5   5.6   25.4   13.8   10.4   59.7     65454545552359743   2.2   3.7   13.6   2   0.5   22     654553452359853   2.2   6   11.9   8.5   16.1   44.7     654554453148745   6   7.5   33   19.1   17.6   83.2     6545554532258955   6   7.5   34.5   19.1   17.6   84.7     654555352338845   6   6   18.6   9.3   6.3   46.2     654555531359855   6   7.5   29.2   17.2   9.7   69.6     6546344443338845   <	654533432238745	2.2	1.1	8	2.8	-3.2	10.9
654534533149844     4.1     5.6     21.3     14.6     10.8     56.4       654535451259753     6     7.5     34.5     18.7     19.5     86.2       654543442139754     2.2     7.5     16.3     5.5     4.4     35.9       654543543158944     0.3     2.2     5.7     5.5     2.1     15.8       654543552249754     4.5     5.6     25.4     13.8     10.4     59.7       65454545552359743     2.2     3.7     13.6     2     0.5     22       654553452359853     2.2     6     11.9     8.5     16.1     44.7       654554453148745     6     7.5     33.     19.1     17.6     83.2       654554532258955     6     7.5     34.5     19.1     17.6     84.7       654555331238854     6     5.6     31.1     19.5     6.6     68.8       654555531359855     6     7.5     29.2     17.2     9.7     69.6       6546344433338845     4.1	654533453148755	6	7.5	31.5	16.1	5.2	66.3
654535451259753   6   7.5   34.5   18.7   19.5   86.2     654543442139754   2.2   7.5   16.3   5.5   4.4   35.9     6545433543158944   0.3   2.2   5.7   5.5   2.1   15.8     654543552249754   4.5   5.6   25.4   13.8   10.4   59.7     654545552359743   2.2   3.7   13.6   2   0.5   22     654553452359853   2.2   6   11.9   8.5   16.1   44.7     654554453148745   6   7.5   33   19.1   17.6   83.2     65455454532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555531359855   6   7.5   29.2   17.2   9.7   69.6     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654534532248843	4.1	3.7	10.7	5.6	9.3	33.4
654543442139754   2.2   7.5   16.3   5.5   4.4   35.9     654543543158944   0.3   2.2   5.7   5.5   2.1   15.8     654543552249754   4.5   5.6   25.4   13.8   10.4   59.7     6545453552359743   2.2   3.7   13.6   2   0.5   22     654553452359853   2.2   6   11.9   8.5   16.1   44.7     654554453148745   6   7.5   33   19.1   17.6   83.2     654554532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555531359855   6   7.5   29.2   17.2   9.7   69.6     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654534533149844	4.1	5.6	21.3	14.6	10.8	56.4
654543543158944     0.3     2.2     5.7     5.5     2.1     15.8       654543552249754     4.5     5.6     25.4     13.8     10.4     59.7       65454545552359743     2.2     3.7     13.6     2     0.5     22       654553452359853     2.2     6     11.9     8.5     16.1     44.7       654554453148745     6     7.5     33     19.1     17.6     83.2       654554532258955     6     7.5     34.5     19.1     17.6     84.7       654555351238854     6     5.6     31.1     19.5     6.6     68.8       654555531359855     6     7.5     29.2     17.2     9.7     69.6       654634443338845     4.1     7.5     17.5     2.5     5.9     37.5	654535451259753	6	7.5	34.5	18.7	19.5	86.2
654543552249754   4.5   5.6   25.4   13.8   10.4   59.7     654545552359743   2.2   3.7   13.6   2   0.5   22     654553452359853   2.2   6   11.9   8.5   16.1   44.7     654554453148745   6   7.5   33   19.1   17.6   83.2     654554532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555352338845   6   6   18.6   9.3   6.3   46.2     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654543442139754	2.2	7.5	16.3	5.5	4.4	35.9
654545552359743   2.2   3.7   13.6   2   0.5   22     654553452359853   2.2   6   11.9   8.5   16.1   44.7     654554453148745   6   7.5   33   19.1   17.6   83.2     654554532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555352338845   6   6   18.6   9.3   6.3   46.2     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654543543158944	0.3	2.2	5.7	5.5	2.1	15.8
654553452359853   2.2   6   11.9   8.5   16.1   44.7     654554453148745   6   7.5   33   19.1   17.6   83.2     654554532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555352338845   6   6   18.6   9.3   6.3   46.2     654555531359855   6   7.5   29.2   17.2   9.7   69.6     6546344433338845   4.1   7.5   17.5   2.5   5.9   37.5	654543552249754	4.5	5.6	25.4	13.8	10.4	59.7
654554453148745   6   7.5   33   19.1   17.6   83.2     654554532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555352338845   6   6   18.6   9.3   6.3   46.2     654555531359855   6   7.5   29.2   17.2   9.7   69.6     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654545552359743	2.2	3.7	13.6	2	0.5	22
654554532258955   6   7.5   34.5   19.1   17.6   84.7     654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555352338845   6   6   18.6   9.3   6.3   46.2     654555531359855   6   7.5   29.2   17.2   9.7   69.6     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654553452359853	2.2	6	11.9	8.5	16.1	44.7
654555351238854   6   5.6   31.1   19.5   6.6   68.8     654555352338845   6   6   18.6   9.3   6.3   46.2     654555531359855   6   7.5   29.2   17.2   9.7   69.6     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654554453148745	6	7.5	33	19.1	17.6	83.2
654555352338845   6   6   18.6   9.3   6.3   46.2     654555531359855   6   7.5   29.2   17.2   9.7   69.6     654634443338845   4.1   7.5   17.5   2.5   5.9   37.5	654554532258955	6	7.5	34.5	19.1	17.6	84.7
654555531359855 6 7.5 29.2 17.2 9.7 69.6   654634443338845 4.1 7.5 17.5 2.5 5.9 37.5	654555351238854	6	5.6	31.1	19.5	6.6	68.8
654634443338845     4.1     7.5     17.5     2.5     5.9     37.5	654555352338845	6	6	18.6	9.3	6.3	46.2
	654555531359855	6	7.5	29.2	17.2	9.7	69.6
<b>654634451259855</b> 0.7 4.1 18.6 12.7 11.2 47.3	654634443338845	4.1	7.5	17.5	2.5	5.9	37.5
	654634451259855	0.7	4.1	18.6	12.7	11.2	47.3





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
654635452349844	2.6	4.5	14.5	9.7	1.1	32.4
654643441258943	6	2.2	29.6	19.1	9.7	66.6
654643452138845	2.6	2.6	17.9	4.4	8.6	36.1
654644431158854	6	5.6	29.2	17.2	13.1	71.1
654645441349945	4.1	0.3	21.6	10.4	-0.5	35.9
654653443158844	4.5	6	28.1	10.1	12.7	61.4
654654351239854	2.2	2.2	5.7	4.7	2.1	16.9
654655433359855	4.1	5.6	17.4	4.4	3.2	34.7
654655531248853	6	7.5	28.8	15.3	13.8	71.4
655433353239754	6	7.5	34.5	20.6	19.5	88.1
655434333158754	6	7.5	30.7	13.1	4.8	62.1
655434351348945	4.1	3.7	19	10.8	9.3	46.9
655434541158843	-1.2	-1.2	3.4	1.7	-0.9	1.8
655434542358754	4.5	2.2	20.5	9.7	10.5	47.4
655434551238743	4.5	4.1	21	5.6	10.1	45.3
655435551248854	6	7.5	34.5	22.5	19.5	90
655443332238753	4.1	2.2	19.3	13.8	10.8	50.2
655443551238853	6	7.5	34.5	22.5	18	88.5
655444452149944	4.1	7.5	23.2	10.4	10.8	56
655444553249853	4.1	2.6	16	7.1	4.4	34.2
655445433239753	4.1	5.6	9.9	2.5	4.3	26.4
655445451238953	4.1	2.2	18.6	4.1	4.8	33.8
655454353148945	2.2	2.2	0.9	-0.9	11.2	15.6
655454443149853	2.2	-1.6	6.8	1	5.9	14.3
655533332249944	6	7.5	25.8	7.1	15	61.4
655533551139943	4.1	4.1	9.2	1.4	6.7	25.5
655535331339855	4.1	4.1	6.3	7.1	5.9	27.5
655535541149844	6	5.6	29.2	22.5	14.6	77.9
655535552238954	2.2	4.1	15.3	5.2	9.3	36.1
655543333138943	6	7.5	34.5	21	16.1	85.1
655543341248843	6	4.5	23.6	5.9	5.9	45.9
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
655543342338753	4.1	5.6	8.3	-0.6	6.6	24
655543443249845	6	4.1	34.5	17.2	17.6	79.4
655544451148943	4.1	0.3	5.7	-0.2	5.1	15
655544532258743	4.5	4.5	25.4	17.6	11.6	63.6
655544551259853	2.2	4.1	11.5	8.2	10.8	36.8
655545453359945	6	4.1	20.1	8.6	2.5	41.3
655553353339953	4.1	3.7	16.3	3.3	2.1	29.5
655554532358954	6	5.6	28.8	9.6	15.7	65.7
655555442149854	1.1	2.6	28.8	19.1	8.9	60.5
655633452139853	6	1.1	15.6	4.1	7.1	33.9
655635543358943	0.3	3.7	10.7	-0.6	-1.3	12.8
655643431258755	6	7.5	34.5	14.2	6	68.2
655644352359954	6	7.5	25.8	14.6	4.4	58.3
655644543239845	6	7.5	25.4	21	11.2	71.1
655645333158953	6	6	28.1	17.2	12.7	70
655645333258945	4.1	6	29.2	11.2	15	65.5
655645343258744	2.2	7.5	23.1	10.4	9.7	52.9
655645451238744	4.1	7.5	17.8	16.5	12.3	58.2
655645551158943	6	2.6	32.6	11.2	6.3	58.7
655654431238754	6	5.6	11.7	7	6.6	36.9
655654531258953	3	6	12.6	0	2.9	24.5
655655533259845	2.2	4.1	12.5	7.8	4.8	31.4
656433342149844	2.2	4.1	2.3	0.2	5.5	14.3
656433433348744	4.1	7.5	22.8	1.7	4.7	40.8
656434453258755	4.1	4.1	15.9	10.8	7.8	42.7
656435431159843	2.2	3.7	10.6	4.3	6.2	27
656435541258844	4.1	7.5	14.1	10.8	11.6	48.1
656443331349943	4.1	7.5	26.9	15.3	19.5	73.3
656443552339753	2.2	0.3	17.4	5.4	5.1	30.4
656444551348745	6	3.7	25.4	12.3	12.3	59.7
656453533259744	6	7.5	22.8	15.7	11.2	63.2
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
656455531359853	6	6	16.3	18	18	64.3
656535332339745	4.1	6	8.4	2.6	6.3	27.4
656535352239744	2.2	-1.6	11.4	2	5.1	19.1
656535353159945	6	4.1	26.2	21	18	75.3
656535442148844	6	-1.6	9.9	1.3	4.7	20.3
656544352359854	6	7.5	32.6	19.1	15.7	80.9
656545442338753	6	3.7	22	2.9	8.2	42.8
656545452259843	3	0.7	18.2	10.4	5.5	37.8
656553543158844	2.6	6	6.6	3.7	2.9	21.8
656554332239845	6	7.5	12.9	6.6	5.9	38.9
656633441349955	6	4.1	18.2	2.2	4.1	34.6
656634332248844	6	5.6	30.7	16.8	15.7	74.8
656634553238855	4.1	3.7	18.2	11.5	12.3	49.8
656635351158743	4.1	4.1	5.5	3.7	7.8	25.2
656635353358753	2.6	6	20.9	7.5	7.4	44.4
656643333358853	2.6	6	21.3	5.6	10.1	45.6
656644533348844	6	7.5	27.7	13.8	16.1	71.1
656645331258844	6	7.5	28.8	22.5	17.6	82.4
656645342259854	6	5.6	32.6	21	15	80.2
656645451258955	2.2	3.7	18.6	13.8	6.3	44.6
656653552238854	6	7.5	32.6	22.5	15.7	84.3
656654453149855	6	6	23.9	7.8	16.5	60.2
656655452139743	6	0.3	12.3	8.6	3.6	30.8
656655452248943	4.5	5.6	12.5	8.5	8.9	40
656655553338953	4.1	2.2	10.2	6.2	2.1	24.8
664433431348844	6	3.7	31.1	20.6	13.1	74.5
664434352248844	4.1	6	25.5	5.2	16.1	56.9
664434353348955	3	3.7	19.7	7.4	14.6	48.4
664435432138754	6	5.6	18.6	11.1	5.5	46.8
664435532259845	0	1.1	22.1	13.5	3.3	40
664443543149753	4.1	2.2	6.4	3.9	4.3	20.9
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
664445552159945	0.3	2.6	11.8	2.8	6.6	24.1
664453542358955	0.3	3.7	6.8	1.7	5.9	18.4
664454441348845	6	3.7	16	7.4	10.8	43.9
664454541358953	0.3	1.1	4.4	1	9.7	16.5
664534333259753	6	7.5	21.6	17.2	4.8	57.1
664534451258854	2.2	4.1	23.1	5.8	2.8	38
664534542349944	6	7.5	25	11.1	8.1	57.7
664543431358954	6	7.5	25.8	12.3	11.2	62.8
664543531139744	6	6	30.7	17.2	10.4	70.3
664543541139844	2.6	6	10.7	2.9	6.6	28.8
664543553349753	0.3	7.5	11.7	8.1	11.9	39.5
664544443259943	4.1	7.5	25.4	16.1	12.7	65.8
664554352138944	0.3	6	12.1	0.5	3.2	22.1
664555332238943	4.1	2.2	28.8	14.2	10.1	59.4
664555341159845	4.1	4.1	15.6	2.9	9.3	36
664555451339955	6	7.5	28.8	11.1	11.9	65.3
664633352238944	4.1	6	14.5	2.2	7	33.8
664634541249943	6	5.6	30.7	7.8	12	62.1
664634552338743	0.3	4.1	18.2	11.5	9.3	43.4
664635331149744	6	7.5	20.9	9.7	10.8	54.9
664643341259753	6	2.2	12.6	8.2	8.6	37.6
664643431258743	4.5	0.3	19.8	9.7	12.7	47
664643531139954	4.1	7.5	16.7	2.8	7	38.1
664643533258754	4.1	5.6	30.7	13	10.8	64.2
664644341138944	6	7.5	34.5	20.6	19.5	88.1
664644443139945	4.1	7.5	27	17.6	15	71.2
664645451359744	6	3.7	28.8	8.9	7.5	54.9
664645542358944	4.5	2.2	19	4.4	9	39.1
664645552349754	0.3	0.3	13.3	3.2	9.3	26.4
664655331159745	6	7.5	5	6.6	8.1	33.2
664655552349855	4.1	5.6	9.8	4.3	4.7	28.5
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664655553138843     4.1     3.7     14     2.2     8.9     32.9       665433331139953     0     4.1     0.3     0     2.6     7       665434343138743     6     7.5     29.2     14.6     10.5     67.8       665435333249855     -1.6     0.7     11.7     1.6     3.6     16       665435342239854     2.2     2.2     -4.5     -1.3     5.5     4.1       665435342239854     2.2     2.2     -4.5     -1.3     5.5     4.1       665443332248844     4.5     6     27.7     15.7     11.6     65.5       665444342349743     2.6     6     14.2     4.5     5.6     32.9       66544533249854     6     7.5     20.5     17.2     9     60.2       665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       66545343141258755     2.2     5.6     4.2     4.7     8.9     25.6       6654544524238755     2.6     4.1	Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
665434343138743     6     7.5     29.2     14.6     10.5     67.8       665435333249855     -1.6     0.7     11.7     1.6     3.6     16       665435342239854     2.2     2.2     -4.5     -1.3     5.5     4.1       665435342239854     2.2     2.2     -4.5     -1.3     5.5     4.1       665434332248844     4.5     6     27.7     15.7     11.6     65.5       665444342349743     2.6     6     14.2     4.5     5.6     32.9       6654443138755     4.5     5.6     25     16.8     7     58.9       665445332249854     6     7.5     20.5     17.2     9     60.2       665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       6654534313148854     4.1     3.7     23.1     2.5     4.3     37.7       66545445233239754     4.1     4.1     31.1     5.5     13.8     58.6       66554545422288755     2.6	664655553138843	4.1	3.7	14	2.2	8.9	32.9
665435333249855     -1.6     0.7     11.7     1.6     3.6     16       665435342239854     2.2     2.2     -4.5     -1.3     5.5     4.1       665435341238955     4.5     3.7     14.4     8.9     5.1     36.6       665443332248844     4.5     6     27.7     15.7     11.6     65.5       665444342349743     2.6     6     14.2     4.5     5.6     32.9       66544451333249854     6     7.5     20.5     17.2     9     60.2       665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       6654453433148854     4.1     3.7     23.1     2.5     4.3     37.7       6654543333148854     4.1     3.7     23.1     2.5     4.3     37.7       665454343233239754     4.1     4.1     31.1     5.5     13.8     58.6       665545442238755     6     4.1     3.2     2.6     3.2     15.7       665534543432338944     4.1 <th>665433331139953</th> <th>0</th> <th>4.1</th> <th>0.3</th> <th>0</th> <th>2.6</th> <th>7</th>	665433331139953	0	4.1	0.3	0	2.6	7
665435342239854     2.2     2.2     -4.5     -1.3     5.5     4.1       665435541238955     4.5     3.7     14.4     8.9     5.1     36.6       665443332248844     4.5     6     27.7     15.7     11.6     65.5       665443432349743     2.6     6     14.2     4.5     5.6     32.9       66544451333249854     6     7.5     20.5     17.2     9     60.2       665445333249854     6     7.5     20.5     17.2     9     60.2       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       66545442238755     2.2     5.6     4.2     4.7     8.9     25.6       66545442228755     2.6     4.1     3.1     5.5     13.8     58.6       665543432238755     6     4.1     6.7     -0.1     2.5     19.2       6655345422238755     6     4	665434343138743	6	7.5	29.2	14.6	10.5	67.8
665435541238955     4.5     3.7     14.4     8.9     5.1     36.6       665443332248844     4.5     6     27.7     15.7     11.6     65.5       665444342349743     2.6     6     14.2     4.5     5.6     32.9       6654443138755     4.5     5.6     25     16.8     7     58.9       665445333249854     6     7.5     20.5     17.2     9     60.2       665453433148854     4.1     12.6     9.3     10.1     38.3       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       6654534332329754     4.1     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       6655345442238755     6     4.1     6.7     -0.1     2.5     19.2       66553454333338743     0.3     2.2     12.1     3.5     1.3     19.4       66554543523239855     2.2     7.5	665435333249855	-1.6	0.7	11.7	1.6	3.6	16
665443332248844     4.5     6     27.7     15.7     11.6     655.5       665443432349743     2.6     6     14.2     4.5     5.6     32.9       665444451138755     4.5     5.6     25     16.8     7     58.9       665445333249854     6     7.5     20.5     17.2     9     60.2       665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       665453433239754     4.1     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       66545443233329754     4.1     4.1     3.1     5.5     13.8     58.6       6655454432238755     6     4.1     6.7     -0.1     2.5     19.2       6655343432338944     4.1     3.7     28.8     14.9     13.8     65.3       665543543233338954     6	665435342239854	2.2	2.2	-4.5	-1.3	5.5	4.1
665444342349743     2.6     6     14.2     4.5     5.6     32.9       66544435133249854     4.5     5.6     25     16.8     7     58.9       665445333249854     6     7.5     20.5     17.2     9     60.2       665453433249953     2.2     4.1     12.6     9.3     10.1     38.3       665453431258854     2.2     2.2     11.1     3.3     9.3     28.1       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       665454341258755     2.2     5.6     4.2     4.7     8.9     25.6       665454442248755     2.6     4.1     3.1     5.5     13.8     58.6       6655454442238755     6     4.1     6.7     -0.1     2.5     19.2       6655343432339844     4.1     3.7     28.8     14.9     13.8     65.3       6655345333338954     6     7.5     23.5     13.8     10.4     61.2       66554543233338954     6	665435541238955	4.5	3.7	14.4	8.9	5.1	36.6
665444451138755     4.5     5.6     25     16.8     7     58.9       665445333249854     6     7.5     20.5     17.2     9     60.2       665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       66545453433148854     2.2     2.2     11.1     3.3     9.3     28.1       6654543431258755     2.2     5.6     4.2     4.7     8.9     25.6       665454442248755     2.2     5.6     4.2     4.7     8.9     25.6       665454442248755     2.6     4.1     3.1     5.5     13.8     58.6       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       6655335353159943     6     4.5     23.2     11.2     15     59.9       66553453433338743     0.3     2.2     12.1     3.5     1.3     19.4       66553453533338545     6     7.5     23.5     13.8     10.4     61.2       6655453332338854     6	665443332248844	4.5	6	27.7	15.7	11.6	65.5
665445333249854     6     7.5     20.5     17.2     9     60.2       665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       665445351258854     2.2     2.2     11.1     3.3     9.3     28.1       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       66545444228755     2.2     5.6     4.2     4.7     8.9     25.6       665454442248755     2.6     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       665545442238755     6     4.1     6.7     -0.1     2.5     19.2       665534343239844     4.1     3.7     28.8     14.9     13.8     65.3       665534532339855     2.2     7.5     13.6     5.4     11.9     40.6       665543532339845     6     7.5     23.5     13.8     10.4     61.2       665545332239844     2.2	665444342349743	2.6	6	14.2	4.5	5.6	32.9
665445343249953     2.2     4.1     12.6     9.3     10.1     38.3       665445351258854     2.2     2.2     11.1     3.3     9.3     28.1       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       665453441258755     2.2     5.6     4.2     4.7     8.9     25.6       665454353239754     4.1     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       6655334343239844     4.1     3.7     28.8     14.9     13.8     65.3       665534532339855     2.2     7.5     13.6     5.4     11.9     40.6       665543532339855     2.2     7.5     13.6     5.4     11.9     40.6       665543532339844     2.2     2.2     4.9     0.6     5.9     15.8       6655453332238854     6	665444451138755	4.5	5.6	25	16.8	7	58.9
665445351258854     2.2     2.2     11.1     3.3     9.3     28.1       665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       665453441258755     2.2     5.6     4.2     4.7     8.9     25.6       6654543533239754     4.1     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       6655343432239844     4.1     3.7     28.8     14.9     13.8     65.3       6655345323338754     0.3     2.2     12.1     3.5     1.3     19.4       6655435433338954     6     7.5     23.5     13.8     10.4     61.2       6655453332238854     6     7.5     23.5     13.8     10.4     61.2       6655453333348755     6     7.5     32.6     22.5     18     86.6       66554533333348755     6 <th>665445333249854</th> <th>6</th> <th>7.5</th> <th>20.5</th> <th>17.2</th> <th>9</th> <th>60.2</th>	665445333249854	6	7.5	20.5	17.2	9	60.2
665453433148854     4.1     3.7     23.1     2.5     4.3     37.7       665453441258755     2.2     5.6     4.2     4.7     8.9     25.6       6654543453239754     4.1     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       6655333553159943     6     4.5     23.2     11.2     15     59.9       6655344333338743     0.3     2.2     12.1     3.5     1.3     19.4       6655345323338955     2.2     7.5     13.6     5.4     11.9     40.6       66554354333338954     6     7.5     23.5     13.8     10.4     61.2       6655443423338954     6     7.5     23.5     13.8     10.4     61.2       6655453332238854     6     5.6     25.8     15.3     7.4     60.1       66554533333348755     6 <th>665445343249953</th> <th>2.2</th> <th>4.1</th> <th>12.6</th> <th>9.3</th> <th>10.1</th> <th>38.3</th>	665445343249953	2.2	4.1	12.6	9.3	10.1	38.3
665453441258755     2.2     5.6     4.2     4.7     8.9     25.6       665454353239754     4.1     4.1     31.1     5.5     13.8     58.6       6654543442248755     2.6     4.1     3.2     2.6     3.2     15.7       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       665533553159943     6     4.5     23.2     11.2     15     59.9       665534343239844     4.1     3.7     28.8     14.9     13.8     65.3       6655345323339855     2.2     7.5     13.6     5.4     11.9     40.6       6655345333338954     6     7.5     23.5     13.8     10.4     61.2       66554354342339844     2.2     2.2     4.9     0.6     5.9     15.8       6655453332238854     6     5.6     25.8     15.3     7.4     60.1       66554533333348755     6     7.5     32.6     22.5     18     86.6       66554545452249843     2.6 <th>665445351258854</th> <th>2.2</th> <th>2.2</th> <th>11.1</th> <th>3.3</th> <th>9.3</th> <th>28.1</th>	665445351258854	2.2	2.2	11.1	3.3	9.3	28.1
665454353239754     4.1     4.1     31.1     5.5     13.8     58.6       665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       665533553159943     6     4.5     23.2     11.2     15     59.9       665534433338743     0.3     2.2     12.1     3.5     1.3     19.4       665534532339855     2.2     7.5     13.6     5.4     11.9     40.6       6655435433338954     6     7.5     23.5     13.8     10.4     61.2       665544342339844     2.2     2.2     4.9     0.6     5.9     15.8       665545332238854     6     5.6     25.8     15.3     7.4     60.1       6655453333348755     6     7.5     32.6     22.5     18     86.6       6655454542249843     2.6     4.1     28.1     8.9     6.7     50.4       66555343333359945     6	665453433148854	4.1	3.7	23.1	2.5	4.3	37.7
665454442248755     2.6     4.1     3.2     2.6     3.2     15.7       665454542238755     6     4.1     6.7     -0.1     2.5     19.2       665533553159943     6     4.5     23.2     11.2     15     59.9       665534343239844     4.1     3.7     28.8     14.9     13.8     65.3       665534433338743     0.3     2.2     12.1     3.5     1.3     19.4       665534532339855     2.2     7.5     13.6     5.4     11.9     40.6       66553453433338954     6     7.5     23.5     13.8     10.4     61.2       6655435435433338954     6     7.5     23.5     13.8     10.4     61.2       665544342339844     2.2     2.2     4.9     0.6     5.9     15.8       6655453332238854     6     5.6     25.8     15.3     7.4     60.1       6655454542159855     0.3     -0.1     -3.5     1.6     0.5     -1.2       66554545452249843     2.6	665453441258755	2.2	5.6	4.2	4.7	8.9	25.6
665454542238755     6     4.1     6.7     -0.1     2.5     19.2       665533553159943     6     4.5     23.2     11.2     15     59.9       665534343239844     4.1     3.7     28.8     14.9     13.8     65.3       665534433338743     0.3     2.2     12.1     3.5     1.3     19.4       665534532339855     2.2     7.5     13.6     5.4     11.9     40.6       665534535351358754     3     3     17.5     8.5     7.8     39.8       66554354343338954     6     7.5     23.5     13.8     10.4     61.2       665543552249743     0.3     1.8     17.4     1.4     5.5     26.4       665544342339844     2.2     2.2     4.9     0.6     5.9     15.8       6655453333348755     6     7.5     32.6     22.5     18     86.6       6655454542249843     2.6     4.1     28.1     8.9     6.7     50.4       6655545443333359945     6	665454353239754	4.1	4.1	31.1	5.5	13.8	58.6
665533553159943   6   4.5   23.2   11.2   15   59.9     665534343239844   4.1   3.7   28.8   14.9   13.8   65.3     665534433338743   0.3   2.2   12.1   3.5   1.3   19.4     665534532339855   2.2   7.5   13.6   5.4   11.9   40.6     665535351358754   3   3   17.5   8.5   7.8   39.8     6655435433338954   6   7.5   23.5   13.8   10.4   61.2     665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     665545332238854   6   5.6   25.8   15.3   7.4   60.1     66554533333348755   6   7.5   32.6   22.5   18   86.6     66554545422249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665454442248755	2.6	4.1	3.2	2.6	3.2	15.7
665534343239844   4.1   3.7   28.8   14.9   13.8   65.3     665534433338743   0.3   2.2   12.1   3.5   1.3   19.4     665534532339855   2.2   7.5   13.6   5.4   11.9   40.6     665535351358754   3   3   17.5   8.5   7.8   39.8     665543543338954   6   7.5   23.5   13.8   10.4   61.2     665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     6655453332238854   6   5.6   25.8   15.3   7.4   60.1     66554533333348755   6   7.5   32.6   22.5   18   86.6     6655454542159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     6655545452249843   2.6   4.1   28.1   8.9   6.7   50.4     66555343333359945   6   7.5   34.5   22.5   19.5   90	665454542238755	6	4.1	6.7	-0.1	2.5	19.2
665534433338743   0.3   2.2   12.1   3.5   1.3   19.4     665534532339855   2.2   7.5   13.6   5.4   11.9   40.6     665534532339855   3   17.5   8.5   7.8   39.8     665543543338954   6   7.5   23.5   13.8   10.4   61.2     665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665543352238854   6   5.6   25.8   15.3   7.4   60.1     6655453332238854   6   7.5   32.6   22.5   18   86.6     6655454342159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665533553159943	6	4.5	23.2	11.2	15	59.9
665534532339855   2.2   7.5   13.6   5.4   11.9   40.6     665535351358754   3   3   17.5   8.5   7.8   39.8     665543543338954   6   7.5   23.5   13.8   10.4   61.2     665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     665545332238854   6   5.6   25.8   15.3   7.4   60.1     66554533333348755   6   7.5   32.6   22.5   18   86.6     6655454542159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665534343239844	4.1	3.7	28.8	14.9	13.8	65.3
665535351358754   3   3   17.5   8.5   7.8   39.8     665543543338954   6   7.5   23.5   13.8   10.4   61.2     665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     665545332238854   6   5.6   25.8   15.3   7.4   60.1     6655453333348755   6   7.5   32.6   22.5   18   86.6     665545442159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     66554545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665534433338743	0.3	2.2	12.1	3.5	1.3	19.4
665543543338954   6   7.5   23.5   13.8   10.4   61.2     665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     665545332238854   6   5.6   25.8   15.3   7.4   60.1     6655453333348755   6   7.5   32.6   22.5   18   86.6     6655454542159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     6655545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665534532339855	2.2	7.5	13.6	5.4	11.9	40.6
665543552249743   0.3   1.8   17.4   1.4   5.5   26.4     665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     665545332238854   6   5.6   25.8   15.3   7.4   60.1     6655453333348755   6   7.5   32.6   22.5   18   86.6     665545442159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     66554545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665535351358754	3	3	17.5	8.5	7.8	39.8
665544342339844   2.2   2.2   4.9   0.6   5.9   15.8     665545332238854   6   5.6   25.8   15.3   7.4   60.1     6655453333348755   6   7.5   32.6   22.5   18   86.6     665545442159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665543543338954	6	7.5	23.5	13.8	10.4	61.2
665545332238854   6   5.6   25.8   15.3   7.4   60.1     6655453333348755   6   7.5   32.6   22.5   18   86.6     665545442159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665543552249743	0.3	1.8	17.4	1.4	5.5	26.4
6655453333348755   6   7.5   32.6   22.5   18   86.6     665545442159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     6655534333359945   6   7.5   34.5   22.5   19.5   90	665544342339844	2.2	2.2	4.9	0.6	5.9	15.8
665545442159855   0.3   -0.1   -3.5   1.6   0.5   -1.2     665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     665553433359945   6   7.5   34.5   22.5   19.5   90	665545332238854	6	5.6	25.8	15.3	7.4	60.1
665545452249843   2.6   4.1   28.1   8.9   6.7   50.4     665553433359945   6   7.5   34.5   22.5   19.5   90	665545333348755	6	7.5	32.6	22.5	18	86.6
665553433359945 6 7.5 34.5 22.5 19.5 90	665545442159855	0.3	-0.1	-3.5	1.6	0.5	-1.2
	665545452249843	2.6	4.1	28.1	8.9	6.7	50.4
(/=====================================	665553433359945	6	7.5	34.5	22.5	19.5	90
6 5.6 24.7 11.1 11.2 58.6	665553542258745	6	5.6	24.7	11.1	11.2	58.6





665554531259743     -1.6     2.2     11.1     2.2     9.3     23.2       665555353139855     4.1     4.1     18.6     8.1     13.8     48.7       665633531399845     6     7.5     29.2     20.6     17.6     80.9       66563533339945     4.5     5.6     19.4     5.2     1.5     36.2       665635533339743     6     4.1     34.5     16.1     16.5     77.2       665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645351139953     6     7.5     29.2     19.5     18     80.2       665653533159745     0.3     3.7     15.9     4.3     10     34.2       66565353331299743     4.1	Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
665633343139954     6     7.5     29.2     20.6     17.6     80.9       665635353159845     4.5     5.6     19.4     5.2     1.5     36.2       6656355442239845     6     5.6     18.2     17.2     14.2     61.2       665635533339743     6     4.1     34.5     16.1     16.5     77.2       665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644431149855     2.2     2.2     1.5     5.8     2.8     14.5       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645531139953     6     7.5     29.2     19.5     18     80.2       665645533159745     0.3     3.7     15.9     4.3     10     34.2       6656553311239743     4.1	665554531259743	-1.6	2.2	11.1	2.2	9.3	23.2
665635353159845     4.5     5.6     19.4     5.2     1.5     36.2       665635442239845     6     5.6     18.2     17.2     14.2     61.2       6656355333339743     6     4.1     34.5     16.1     16.5     77.2       665643433348755     2.2     4.1     16.3     5.1     13.8     41.5       665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644443149855     2.2     2.2     1.5     5.8     2.8     14.5       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645453139953     6     7.5     29.2     19.5     18     80.2       665645553159745     0.3     3.7     15.9     4.3     10     34.2       665653331239743     4.1     6     31.1     19.1     18     78.3       665655333338843     4.5	665555353139855	4.1	4.1	18.6	8.1	13.8	48.7
665635442239845     6     5.6     18.2     17.2     14.2     61.2       665635533339743     6     4.1     34.5     16.1     16.5     77.2       6656434333348755     2.2     4.1     16.3     5.1     13.8     41.5       665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644431149855     2.2     -0.1     6     -2.2     -1     4.9       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645531139953     6     7.5     29.2     19.5     18     80.2       6656533531239745     0.3     3.7     15.9     4.3     10     34.2       6656535331239743     4.1     6     31.1     19.1     18     78.3       666435531239944     6	665633343139954	6	7.5	29.2	20.6	17.6	80.9
665635533339743     6     4.1     34.5     16.1     16.5     77.2       665643433348755     2.2     4.1     16.3     5.1     13.8     41.5       665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644443149855     2.2     -0.1     6     -2.2     -1     4.9       66564455139955     6     5.6     29.2     17.2     16.1     74.1       6656445139955     6     5.6     29.2     19.5     18     80.2       6656445139955     6     7.5     29.2     19.5     18     80.2       665645351139953     6     7.5     29.2     19.5     18     80.2       665653531239743     4.1     6     31.1     19.1     18     78.3       6656553533328843     4.5     2.6	665635353159845	4.5	5.6	19.4	5.2	1.5	36.2
6656434333348755     2.2     4.1     16.3     5.1     13.8     41.5       665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644443149855     2.2     -0.1     6     -2.2     -1     4.9       665644551238955     6     5.6     29.2     17.2     16.1     74.1       6656445351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       6656435331239743     0.3     3.7     15.9     4.3     10     34.2       665653531239743     4.1     6     31.1     19.1     18     78.3       6666435531249744     0.3     2.2     7     -1.6     3.3     11.2       6666435531259944     6     <	665635442239845	6	5.6	18.2	17.2	14.2	61.2
665643541358855     4.1     2.2     17.2     13.5     8.9     45.9       665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       6656444351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644443149855     2.2     -0.1     6     -2.2     -1     4.9       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645533159745     0.3     3.7     15.9     4.3     10     34.2       665653331239743     4.1     6     31.1     19.1     18     78.3       665655333338843     4.5     2.6     29.2     10.4     3.7     50.4       666435331259944     6     7.5     31.1     17.2     12     73.8       66643543433358844     4.1     <	665635533339743	6	4.1	34.5	16.1	16.5	77.2
665644351158744     4.1     0.3     4.2     -0.9     3.2     10.9       665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644443149855     2.2     -0.1     6     -2.2     -1     4.9       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645533159745     0.3     3.7     15.9     4.3     10     34.2       665653453358853     6     7.5     34.5     22.5     19.5     90       665655331149953     2.6     5.6     13.7     11.6     -0.8     32.7       665655333338843     4.5     2.6     29.2     10.4     3.7     50.4       6664353331259944     6     7.5     31.1     17.2     12     73.8       666435431358844     4.1 <t< th=""><th>665643433348755</th><th>2.2</th><th>4.1</th><th>16.3</th><th>5.1</th><th>13.8</th><th>41.5</th></t<>	665643433348755	2.2	4.1	16.3	5.1	13.8	41.5
665644351158955     2.2     2.2     1.5     5.8     2.8     14.5       665644443149855     2.2     -0.1     6     -2.2     -1     4.9       665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645533159745     0.3     3.7     15.9     4.3     10     34.2       6656553453358853     6     7.5     34.5     22.5     19.5     90       6656553531149953     2.6     5.6     13.7     11.6     -0.8     32.7       6656553533338843     4.5     2.6     29.2     10.4     3.7     50.4       6664335331259944     6     7.5     31.1     17.2     12     73.8       66643544333158844     4.1     4.1     23.9     17.2     7.8     57.1       666435551159943     4.5	665643541358855	4.1	2.2	17.2	13.5	8.9	45.9
665644443149855     2.2     -0.1     6     -2.2     -1     4.9       6656444451238955     6     5.6     29.2     17.2     16.1     74.1       665645351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645533159745     0.3     3.7     15.9     4.3     10     34.2       665653453358853     6     7.5     34.5     22.5     19.5     90       6656553531239743     4.1     6     31.1     19.1     18     78.3       665655333149953     2.6     5.6     13.7     11.6     -0.8     32.7       665655333338843     4.5     2.6     29.2     10.4     3.7     50.4       6664335331259944     6     7.5     31.1     17.2     12     73.8       666435443359854     6     1.1     11     5.1     3.3     26.5       6664435551159943     4.5	665644351158744	4.1	0.3	4.2	-0.9	3.2	10.9
665644451238955     6     5.6     29.2     17.2     16.1     74.1       665645351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645553159745     0.3     3.7     15.9     4.3     10     34.2       665653453358853     6     7.5     34.5     22.5     19.5     90       665653453358853     6     7.5     34.5     22.5     19.5     90       6656553531149953     2.6     5.6     13.7     11.6     -0.8     32.7       6656553533318843     4.5     2.6     29.2     10.4     3.7     50.4       6664335331259944     0.3     2.2     7     -1.6     3.3     11.2       666435431358844     4.1     4.1     23.9     17.2     7.8     57.1       666435551159943     4.5     2.2     25     15.3     7.8     54.8       666443433331358843     4.1	665644351158955	2.2	2.2	1.5	5.8	2.8	14.5
665645351139953     6     7.5     29.2     19.5     18     80.2       665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645553159745     0.3     3.7     15.9     4.3     10     34.2       665653453358853     6     7.5     34.5     22.5     19.5     90       665653531239743     4.1     6     31.1     19.1     18     78.3       665655331149953     2.6     5.6     13.7     11.6     -0.8     32.7       6656553533338843     4.5     2.6     29.2     10.4     3.7     50.4       666433552148744     0.3     2.2     7     -1.6     3.3     11.2       666435431358844     4.1     4.1     23.9     17.2     7.8     57.1       6664355551159943     4.5     2.2     25     15.3     7.8     54.8       66644343331358843     4.1     4.1     6.5     -1.6     3.6     16.7       666443433331358843     4.1	665644443149855	2.2	-0.1	6	-2.2	-1	4.9
665645532149745     6     4.1     21.7     6.7     2.6     41.1       665645553159745     0.3     3.7     15.9     4.3     10     34.2       665653453358853     6     7.5     34.5     22.5     19.5     90       665653531239743     4.1     6     31.1     19.1     18     78.3       665655331149953     2.6     5.6     13.7     11.6     -0.8     32.7       6656553533338843     4.5     2.6     29.2     10.4     3.7     50.4       6664335552148744     0.3     2.2     7     -1.6     3.3     11.2       666435431358844     4.1     4.1     23.9     17.2     7.8     57.1       666435431358844     4.1     4.1     23.9     17.2     7.8     57.1       6664435431358843     4.5     2.2     25     15.3     7.8     54.8       66644343331358843     4.1     4.1     6.5     -1.6     3.6     16.7       66644343433359743     0.3	665644451238955	6	5.6	29.2	17.2	16.1	74.1
665645553159745     0.3     3.7     15.9     4.3     10     34.2       665653453358853     6     7.5     34.5     22.5     19.5     90       665653531239743     4.1     6     31.1     19.1     18     78.3       665655331149953     2.6     5.6     13.7     11.6     -0.8     32.7       665655353338843     4.5     2.6     29.2     10.4     3.7     50.4       666433552148744     0.3     2.2     7     -1.6     3.3     11.2       666435331259944     6     7.5     31.1     17.2     12     73.8       666435431358844     4.1     4.1     23.9     17.2     7.8     57.1       666435433359854     6     1.1     11     5.1     3.3     26.5       6664435331358843     4.1     4.1     6.5     -1.6     3.6     16.7       66644343433359743     0.3     4.1     13     5.6     5.2     28.2	665645351139953	6	7.5	29.2	19.5	18	80.2
665653453358853   6   7.5   34.5   22.5   19.5   90     665653531239743   4.1   6   31.1   19.1   18   78.3     665655331149953   2.6   5.6   13.7   11.6   -0.8   32.7     665655353338843   4.5   2.6   29.2   10.4   3.7   50.4     666433552148744   0.3   2.2   7   -1.6   3.3   11.2     666435331259944   6   7.5   31.1   17.2   12   73.8     666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435431358844   4.1   11   5.1   3.3   26.5     6664355551159943   4.5   2.2   25   15.3   7.8   54.8     666443331358843   4.1   4.1   6.5   -1.6   3.6   16.7     666443433313589743   0.3   4.1   13   5.6   5.2   28.2	665645532149745	6	4.1	21.7	6.7	2.6	41.1
665653531239743   4.1   6   31.1   19.1   18   78.3     665655331149953   2.6   5.6   13.7   11.6   -0.8   32.7     665655353338843   4.5   2.6   29.2   10.4   3.7   50.4     666433552148744   0.3   2.2   7   -1.6   3.3   11.2     666435331259944   6   7.5   31.1   17.2   12   73.8     666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435443359854   6   1.1   11   5.1   3.3   26.5     6664355551159943   4.5   2.2   25   15.3   7.8   54.8     6664433331358843   4.1   4.1   6.5   -1.6   3.6   16.7     6664434333359743   0.3   4.1   13   5.6   5.2   28.2	665645553159745	0.3	3.7	15.9	4.3	10	34.2
665655331149953   2.6   5.6   13.7   11.6   -0.8   32.7     665655353338843   4.5   2.6   29.2   10.4   3.7   50.4     666433552148744   0.3   2.2   7   -1.6   3.3   11.2     666435331259944   6   7.5   31.1   17.2   12   73.8     666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435443359854   6   1.1   11   5.1   3.3   26.5     666435551159943   4.5   2.2   25   15.3   7.8   54.8     6664433331358843   4.1   4.1   6.5   -1.6   3.6   16.7     66644343433359743   0.3   4.1   13   5.6   5.2   28.2	665653453358853	6	7.5	34.5	22.5	19.5	90
665655353338843   4.5   2.6   29.2   10.4   3.7   50.4     666433552148744   0.3   2.2   7   -1.6   3.3   11.2     666435331259944   6   7.5   31.1   17.2   12   73.8     666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435443359854   6   1.1   11   5.1   3.3   26.5     6664355551159943   4.5   2.2   25   15.3   7.8   54.8     6664433331358843   4.1   4.1   6.5   -1.6   3.6   16.7     66644343433359743   0.3   4.1   13   5.6   5.2   28.2	665653531239743	4.1	6	31.1	19.1	18	78.3
666433552148744   0.3   2.2   7   -1.6   3.3   11.2     666435331259944   6   7.5   31.1   17.2   12   73.8     666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435443359854   6   1.1   11   5.1   3.3   26.5     666435551159943   4.5   2.2   25   15.3   7.8   54.8     6664433331358843   4.1   4.1   6.5   -1.6   3.6   16.7     66644343433359743   0.3   4.1   13   5.6   5.2   28.2	665655331149953	2.6	5.6	13.7	11.6	-0.8	32.7
666435331259944   6   7.5   31.1   17.2   12   73.8     666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435443359854   6   1.1   11   5.1   3.3   26.5     6664355551159943   4.5   2.2   25   15.3   7.8   54.8     6664433331358843   4.1   4.1   6.5   -1.6   3.6   16.7     666443433359743   0.3   4.1   13   5.6   5.2   28.2	665655353338843	4.5	2.6	29.2	10.4	3.7	50.4
666435431358844   4.1   4.1   23.9   17.2   7.8   57.1     666435443359854   6   1.1   11   5.1   3.3   26.5     666435551159943   4.5   2.2   25   15.3   7.8   54.8     666443331358843   4.1   4.1   6.5   -1.6   3.6   16.7     666443433359743   0.3   4.1   13   5.6   5.2   28.2	666433552148744	0.3	2.2	7	-1.6	3.3	11.2
666435443359854   6   1.1   11   5.1   3.3   26.5     666435551159943   4.5   2.2   25   15.3   7.8   54.8     666443331358843   4.1   4.1   6.5   -1.6   3.6   16.7     666443433359743   0.3   4.1   13   5.6   5.2   28.2	666435331259944	6	7.5	31.1	17.2	12	73.8
666435551159943   4.5   2.2   25   15.3   7.8   54.8     666443331358843   4.1   4.1   6.5   -1.6   3.6   16.7     666443433359743   0.3   4.1   13   5.6   5.2   28.2	666435431358844	4.1	4.1	23.9	17.2	7.8	57.1
666443331358843   4.1   4.1   6.5   -1.6   3.6   16.7     666443433359743   0.3   4.1   13   5.6   5.2   28.2	666435443359854	6	1.1	11	5.1	3.3	26.5
666443433359743 0.3 4.1 13 5.6 5.2 28.2	666435551159943	4.5	2.2	25	15.3	7.8	54.8
	666443331358843	4.1	4.1	6.5	-1.6	3.6	16.7
(((4)25)2220752	666443433359743	0.3	4.1	13	5.6	5.2	28.2
0	666443543339753	6	7.5	32.6	21	14.2	81.3
666453433249844 0.7 4.1 26.9 17.2 8.6 57.5	666453433249844	0.7	4.1	26.9	17.2	8.6	57.5
666453532148843 6 2.6 22.8 11.6 10.5 53.5	666453532148843	6	2.6	22.8	11.6	10.5	53.5
666454352158844 4.5 6 14.1 8.9 1 34.5	666454352158844	4.5	6	14.1	8.9	1	34.5
666455543259945 6 7.5 25.8 13.4 17.6 70.3	666455543259945	6	7.5	25.8	13.4	17.6	70.3





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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
666533443139853	2.6	4.1	19.3	7.4	3.3	36.7
666533533138745	2.2	4.1	8.2	3.3	5.2	23
666534331138945	4.1	7.5	34.5	21	15.7	82.8
666534442258854	0.7	7.5	16.4	7.4	9.3	41.3
666535451358743	6	5.6	30.7	22.5	10.8	75.6
666543431338745	4.1	7.5	27.3	14.2	13.8	66.9
666543541249954	4.1	2.2	5.4	0.6	3.6	15.9
666543542359955	6	6	26.9	11.2	12.7	62.8
666544451239743	4.5	4.1	21.7	7	9.3	46.6
666544541239955	6	6	27.3	10.8	11.2	61.3
666544541358755	4.1	7.5	19.7	7.4	1.7	40.4
666545453139944	6	5.6	30.7	22.5	19.5	84.3
666553352348943	4.5	4.5	27.3	17.6	8.6	62.5
666553431138845	4.1	2.6	14.2	1.8	1.4	24.1
666553451258754	6	3.7	19	10	15.7	54.4
666554333349755	4.1	6	17.1	6.7	2.6	36.5
666554341349944	6	4.1	27.3	19.1	8.2	64.7
666554531338954	6	7.5	31.1	19.5	11.6	75.7
666633342349945	6	6	23.2	11.2	13.1	59.5
666633431138854	2.6	4.1	20.9	2.9	7.5	38
666634342259753	4.1	3.7	27.3	13.8	15.7	64.6
666634553138955	1.5	3	23.2	13.1	6	46.8
666635342149855	6	7.5	31.1	6.2	2.4	53.2
666645351239945	0.3	3.7	5.3	10	8.9	28.2
666653433239954	4.5	4.1	5.4	5.2	6.3	25.5
666653441159955	4.1	7.5	23.5	10	13.8	58.9
666653442238753	4.1	4.1	10.6	6.6	13.8	39.2
666653541238745	2.2	4.1	17.8	10.4	3.6	38.1
666654542139955	0.3	-1.6	21.6	2.5	3.6	26.4
666655343158843	2.6	6	12.9	7.1	4.8	33.4
666655443259944	6	6	31.1	17.2	11.6	71.9
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Codice	Punti 1	Punti 2	Punti 3	Punti 4	Punti 5	Punti TOT
666655452259845	2.2	4.1	9.2	4.1	10.8	30.4
666655552358743	2.2	7.5	14	12.3	15.7	51.7