|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 |
| 13 | 14 | 15 | 16 | 17 | 18 |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 1 | 2 | 3 | 4 | 5 | 6 |

One team is X and the other team O. Team X puts a paper clip on one of the parts (1 – 12). Team O also puts a paper clip on one of the parts (it can be the same part or a different one). Team O adds these two numbers, finds the sum in the table and puts an O on the number. Team X moves ONE paper clip to a new part and adds the two numbers which now have paper clips on them together and puts an X on the sum. Team O moves ONE paper clip to a new part and adds them together and puts an O on the sum. And so on. The first team to have three X’s or O’s next to each other in a row, column or diagonal wins.

PARTS

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |