



This game helps the child learn their three times table.

15	3	24	0	3	9	15
18	6	21	6	18	27	0
21	15	3	18	27	6	24
12	6	21	9	21	15	21
27	18	15	0	3	9	12
9	6	24	9	27	12	6
24	0	27	24	6	0	27

Each player has a different colour of counter.

Players take alternate turns.

On each turn they roll a die with ten sides showing 0 to 9.

They then multiply the number by 3 and put a counter of their colour on a square with that number. (You cannot put a counter on a square where there is already a counter.)

The winner is the first player with 3 counters in a horizontal, vertical, or diagonal line.

You can use the same game for other times tables by making your own grid using the spreadsheet "Grid for three in a row ANY times table".