

Battle of the Numbers

Play with a partner. Take it in turns to throw 3 dice. You can $\times \div - +$ the 3 numbers to reach any of totals in the squares, then put a counter on that square. If you can't put a counter down, miss a turn. Winner is the player with most squares covered.

1	2	3	4	5	6
8	9	10	11	12	14
15	16	17	18	20	21
22	24	25	26	28	30