

Easy Product-oh!

12	4	18	9	3
6	25	2	8	15
24	12	6	20	18
12	1	30	24	10
5	36	4	16	5

You will need

Three 1–6 dice labelled

Counters

Early Additive—Multiplication facts

Playing the game—Aim is to get four counters in a row or 2 x 2 square

- First player rolls the three dice
- Player chooses two of the numbers rolled, multiplies the numbers to cover a product on the game board.
e.g. Rolls 2, 3, 5 — so could use $2 \times 5 = 10$, $2 \times 3 = 6$ or $3 \times 5 = 15$
- Next player takes a turn
- Winner first to get four in a row (horizontal, vertical, diagonal) or 2 x 2 square