

# Multiplication Map

## Materials:

Multiplication Map Game board

Two coloured cubes for markers on the board

## How to Play:

Player 1 chooses two numbers from those listed below the game board, where it indicates select 2, and multiply them (in the game shown here, 6 and 2). The player then places a cube on the product of those two numbers on the board. Player 2 changes just one of the numbers to another from the list (for example, changing 6 to 3, so the factors are now 3 and 2) and places their coloured cube on the product. Player 1 might now change the 2 to another 3 and cover 9 on the board. The goal is to make a continuous pathway from one side to the other by covering boxes that share a common side or corner.

12	16	35	30	18
14	36	24	8	21
28	12	6	49	4
4	21	10	6	0

Select two: 5      0      6      1      3      4      2      7

## Multiplication Game Board

16	28	42	15	21
9	36	30	10	18
49	20	6	12	4
14	8	35	25	24

4

6

7

5

3

2

Select two to start

## Multiplication Game Board

21	36	49	24	12
9	5	16	30	7
35	18	25	20	3
16	28	4	15	42

6 7 4 3 1 5 Select two to start