

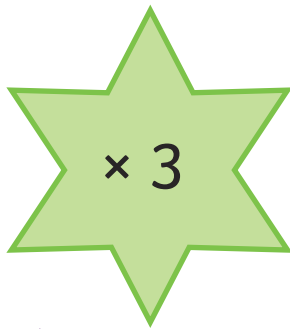
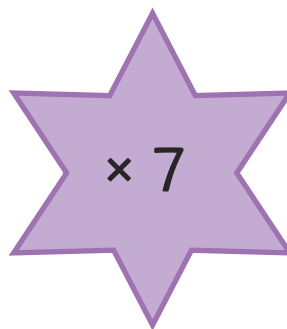
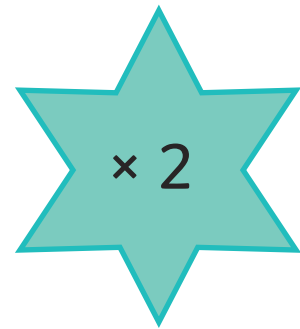
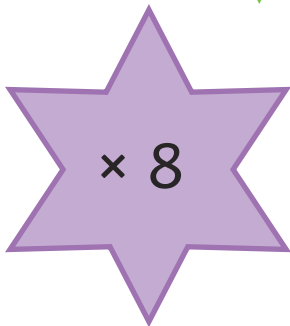
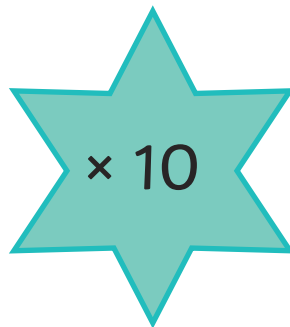
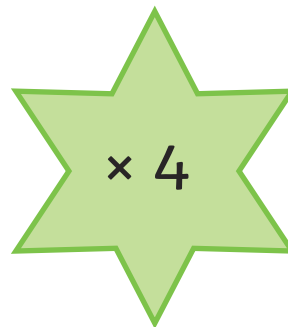
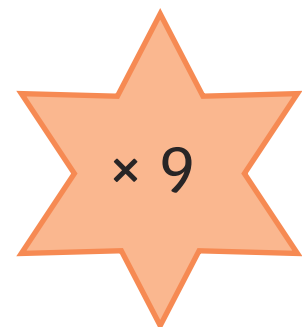
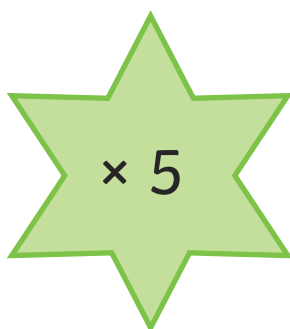
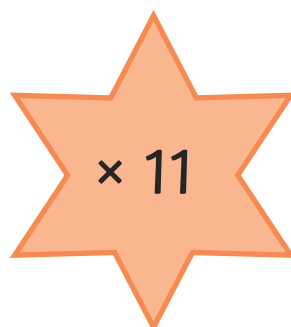
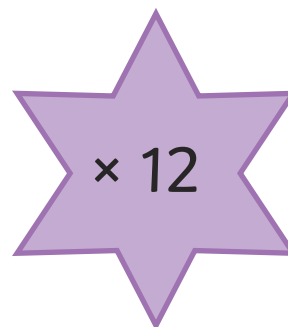
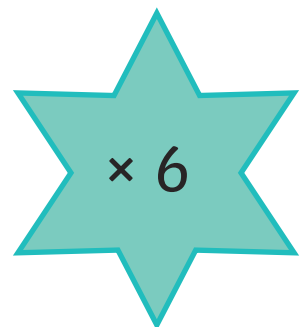
Greatest Total

You will need:

Players: 2

- 2 dice
- 11 counters
- whiteboard and pen

- 1) Roll the two dice and find the total.
- 2) Then, choose a star to multiply the total shown on the dice by.
- 3) Write your answer on a whiteboard.
- 4) Once you have used a star, cover it up with a counter as it cannot be used again.
- 5) Continue play until all the stars have been used.
- 6) Add together all of the answers on your whiteboard. The player with the greater total is the winner.



Four-in-a-Row

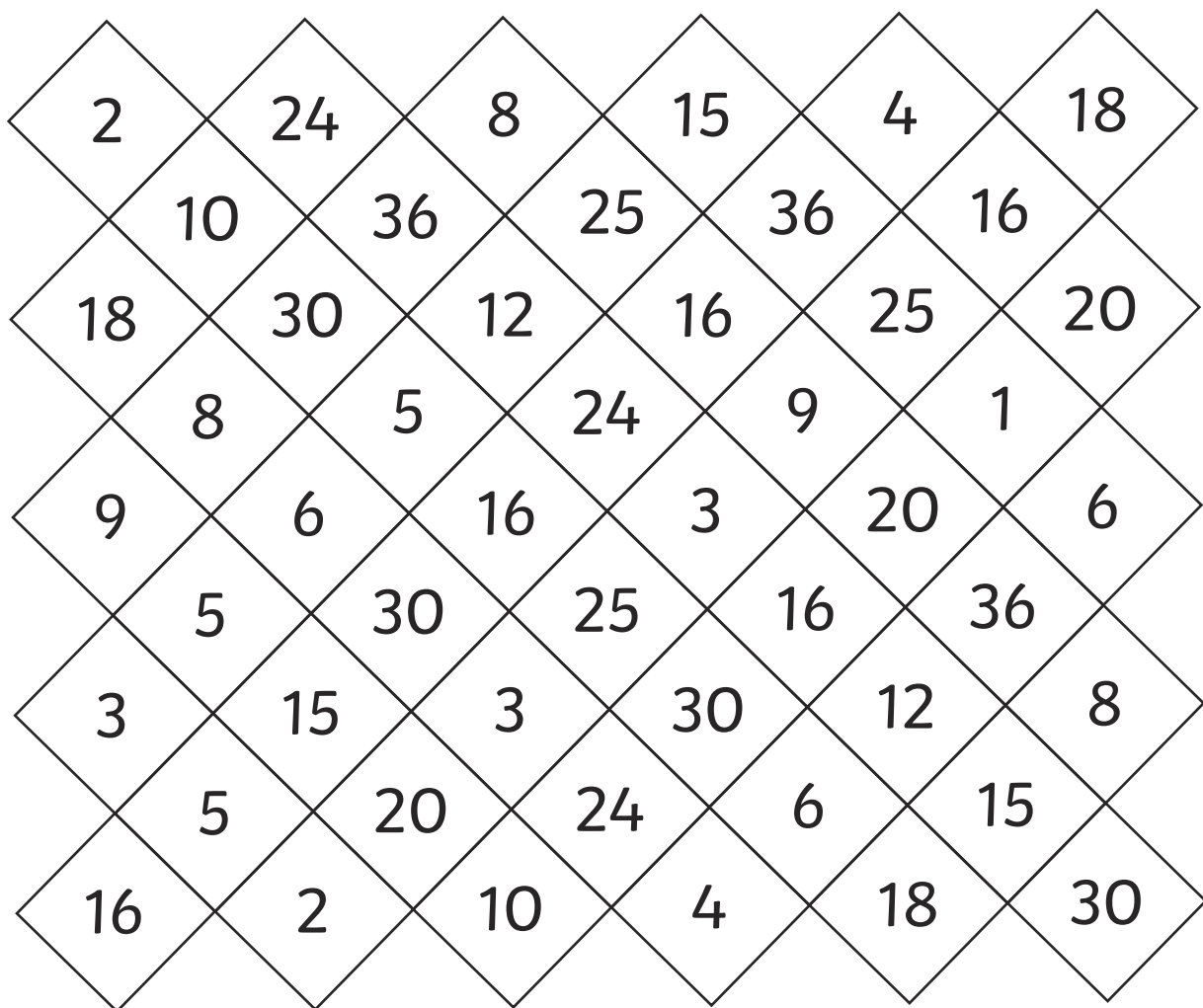
Multiplication up to 6×6

You will need:

Players: 2

- 2 dice
- a different coloured crayon for each player

- 1) Roll the two dice and multiply the two numbers.
- 2) Then, find the answer on the grid and colour it in your chosen colour to 'claim it'.
- 3) If an answer has already been claimed, play passes to the next player.
- 4) Continue play until a player gets four-in-a-row, diagonally, to win the game.



Four-in-a-Row

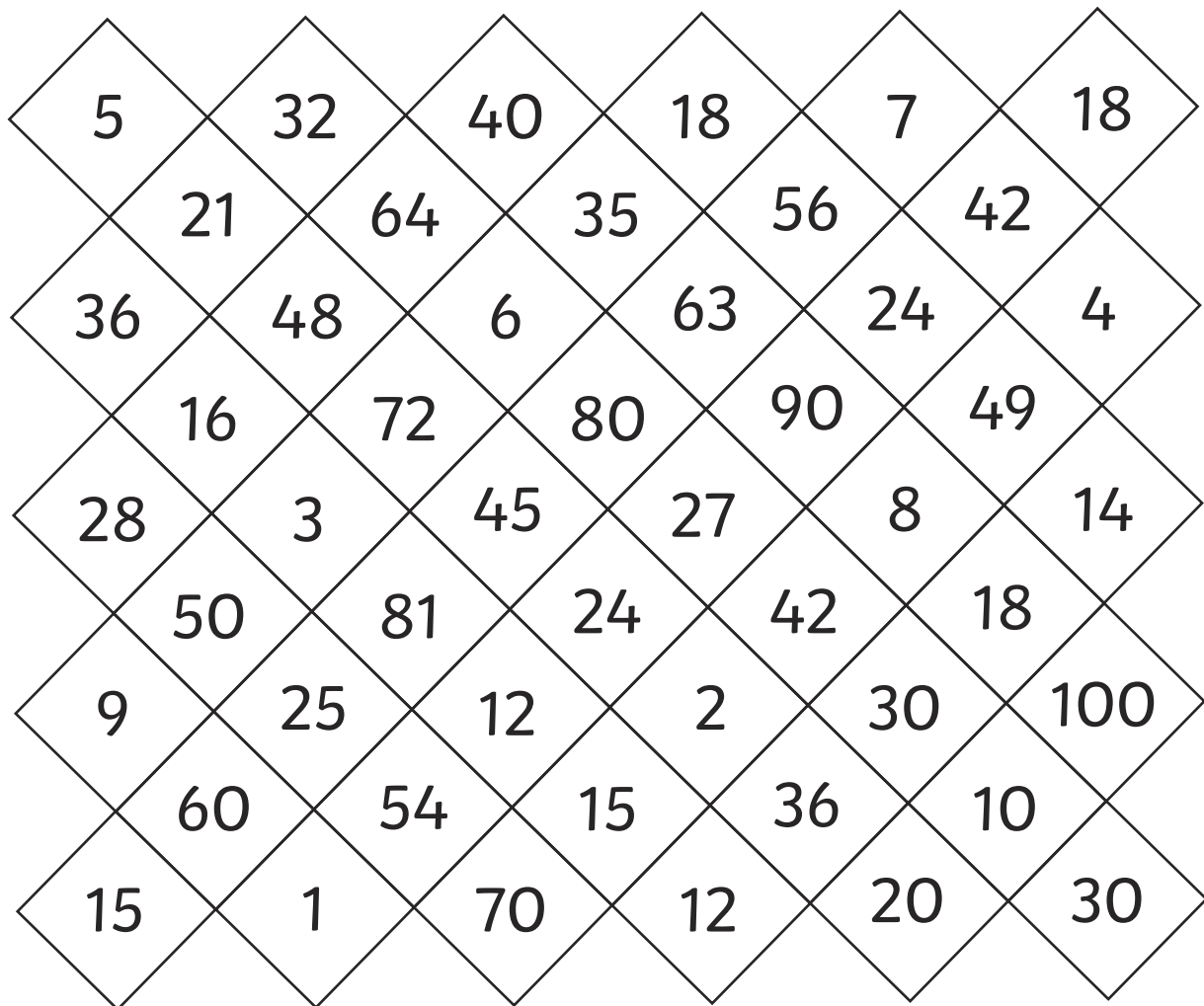
Multiplication up to 10×10

You will need:

Players: 2

- 2 dice (1 to 10)
- a different coloured crayon for each player

- 1) Roll the two dice and multiply the two numbers.
- 2) Then, find the answer on the grid and colour it in your chosen colour to 'claim it'.
- 3) If an answer has already been claimed, play passes to the next player.
- 4) Continue play until a player gets four-in-a-row, diagonally, to win the game.



Array Array!

You will need:

Players: 1 or 2

- 2 dice
- a different coloured crayon for each player

- 1) Roll the two dice and multiply the two numbers.
- 2) Draw an array to match your answer. For example, if you rolled a 2 and a 3, use your chosen colour to draw 6 dots in an array like this: 
- 3) Fill as many gaps on the grid as possible.
- 4) Continue play until the grid is completely filled or until a player cannot fit their array on the grid.
- 5) Count the number of dots each player shaded in the grid. The player with the greater total is the winner.

How Many Boxes?

Multiplication up to 6×6

You will need:

Players: 1 or 2

- 2 dice
- a different coloured crayon for each player

- 1) Roll the two dice and multiply the two numbers.
- 2) Then, find the answer on the grid and use your chosen colour to join the dots on one edge of the box.
- 3) The player who joins the dots to draw the final edge to complete the box writes their initials inside to 'claim it'.
- 4) If your answer has already been claimed, play passes to the next player. The winner is the player who 'claims' the most boxes.

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

How Many Boxes?

Multiplication up to 10×10

You will need:

Players: 1 or 2

- 2 dice (1 to 10)
- a different coloured crayon for each player

- 1) Roll the two dice and multiply the two numbers.
- 2) Then, find the answer on the grid and use your chosen colour to join the dots on one edge of the box.
- 3) The player who joins the dots to draw the final edge to complete the box writes their initials inside to 'claim it'.
- 4) If your answer has already been claimed, play passes to the next player. The winner is the player who 'claims' the most boxes.

2	36	5	16	28	12	10	49
27	50	4	35	3	7	81	32
20	42	72	18	64	48	8	60
81	6	30	24	60	9	80	21
45	15	63	40	12	90	54	100
14	20	24	56	9	70	25	18