## Multiples of 2

## The product of

_ $\times 2$ is $\qquad$ .

Materials: 5 counters per player; 10-sided number cube
Number of Players: 2-3

1. Each player collects 5 counters.
2. Take turns to roll the number cube and multiply the number rolled by 2. Complete the math talk sentence and place a counter on the product. If the number is already covered you must remove the counter from the board and add it to your pile.
3. The first player to have placed all 5 counters on the board wins the game.


## Multiples of 3

The product of
_ $\times 3$ is $\qquad$ .

Materials: 5 counters per player; 10-sided number cube
Number of Players: 2-3

1. Each player collects 5 counters.
2. Take turns to roll the number cube and multiply the number rolled by 3 . Complete the math talk sentence and place a counter on the product. If the number is already covered you must remove the counter from the board and add it to your pile.
3. The first player to have placed all 5 counters on the board wins the game.


## Multiples of 4

The product of
_ $\times 4$ is $\qquad$ .

Materials: 5 counters per player; 10-sided number cube
Number of Players: 2-3

1. Each player collects 5 counters.
2. Take turns to roll the number cube and multiply the number rolled by 4 . Complete the math talk sentence and place a counter on the product. If the number is already covered you must remove the counter from the board and add it to your pile.
3. The first player to have placed all 5 counters on the board wins the game.


## Multiples of 5

## The product of

_ $\times 5$ is $\qquad$ .

Materials: 5 counters per player; 10-sided number cube
Number of Players: 2-3

1. Each player collects 5 counters.
2. Take turns to roll the number cube and multiply the number rolled by 5 . Complete the math talk sentence and place a counter on the product. If the number is already covered you must remove the counter from the board and add it to your pile.
3. The first player to have placed all 5 counters on the board wins the game.

