The product of __ x 2 is ___.

Materials: 5 counters per player; 10-sided number cube

- 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.

2	8	6	18	10
20	4	14	16	12

The product of __ x 3 is ___.

Materials: 5 counters per player; 10-sided number cube

- 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.

3	9	6	15	21
27	30	24	18	12

The product of __ x 4 is ___.

Materials: 5 counters per player; 10-sided number cube

- 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.

4	12	8	16	20
40	32	28	36	24

The product of __ x 5 is ___.

Materials: 5 counters per player; 10-sided number cube

- 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.

5	30	50	15	20
40	45	10	35	25