Multiples of 2

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 2. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.

2	8	6	18	10
20	4	14	16	12

Multiples of 3

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 3. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.
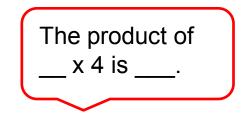
3	9	6	15	21
27	30	24	18	12

Multiples of 4

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 4. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.
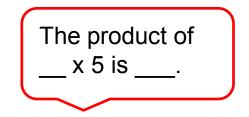
4	12	8	16	20
40	32	28	36	24

Multiples of 5

The product of
__ x 5 is ___.

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3
1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 5. Complete the math talk sentence
   and place a counter on the product. If a number is already covered you must remove the counter
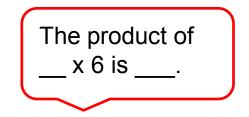   from that number and add it to your pile.

5	30	50	20	15
40	45	10	35	25

Multiples of 6

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 6. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.
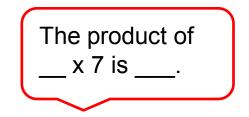
6	18	36	24	12
60	54	30	42	48

Multiples of 7

The product of __ x 7 is ___.

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 7. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.
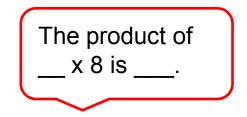
7	14	49	70	35
63	21	56	42	28

Multiples of 8

> The product of
> __ x 8 is ___.

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 8. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.
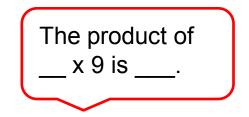
8	16	48	40	24
80	72	56	64	32

Multiples of 9

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 9. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.
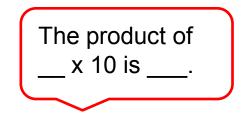
9	18	36	45	27
90	72	81	63	54

Multiples of 10

Materials: 5 counters per player; 10-sided die (or numeral cards 10)   **Number of Players:** 2-3

1. Each player collects 5 counters.
2. Take turns to roll the die and multiply the number rolled by 10. Complete the math talk sentence and place a counter on the product. If a number is already covered you must remove the counter from that number and add it to your pile.

10	50	30	40	20
90	70	80	60	100