

# I Have, Who Has?

**MATH**

**5-6**

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# Multiplication Review



<p>I have the <b>first card</b>.</p> <p>Who has the product of <math>9 \times 10</math>?</p>	<p>I have <b>63</b>.</p> <p>Who has the product of <math>7 \times 7</math>?</p>
<p>I have <b>90</b>.</p> <p>Who has the product of <math>7 \times 4</math>?</p>	<p>I have <b>49</b>.</p> <p>Who has the product of <math>11 \times 4</math>?</p>
<p>I have <b>28</b>.</p> <p>Who has the product of <math>11 \times 11</math>?</p>	<p>I have <b>44</b>.</p> <p>Who has the product of <math>10 \times 10</math>?</p>
<p>I have <b>121</b>.</p> <p>Who has the product of <math>7 \times 3</math>?</p>	<p>I have <b>100</b>.</p> <p>Who has the product of <math>9 \times 8</math>?</p>
<p>I have <b>21</b>.</p> <p>Who has the product of <math>9 \times 7</math>?</p>	<p>I have <b>72</b>.</p> <p>Who has the product of <math>9 \times 6</math>?</p>



# Multiplication Review



I have **54**.

Who has the product of  $11 \times 2$ ?



I have **36**.

Who has the product of  $11 \times 5$ ?



I have **22**.

Who has the product of  $12 \times 2$ ?



I have **55**.

Who has the product of  $9 \times 9$ ?



I have **24**.

Who has the product of  $9 \times 3$ ?



I have **81**.

Who has the product of  $12 \times 4$ ?



I have **27**.

Who has the product of  $12 \times 9$ ?



I have **48**.

Who has the product of  $10 \times 6$ ?



I have **108**.

Who has the product of  $12 \times 3$ ?



I have **60**.

Who has the product of  $11 \times 10$ ?



# Multiplication Review

**Directions:** As your classmates identify the answers, write the products in the boxes. Start at the top and go from left to right.

									1
1	2	3	4	5	6	7	8	9	10

Answer the following multiplication questions using the table you created above.

1. The difference between the first and last numbers in Column 1 =  $6 \times$  \_\_\_\_\_.
2. The sum of the first and last numbers in Column 10 =  $5 \times$  \_\_\_\_\_.
3. The difference between the first and last numbers in Column 8 =  $5 \times$  \_\_\_\_\_.
4. The difference between the first number in Column 1 and the last number in Column 2 =  $11 \times$  \_\_\_\_\_.
5. The sum of the last number in Column 2 and the first number in Column 4 =  $7 \times$  \_\_\_\_\_.
6. The sum of the first and last numbers in Column 2 =  $7 \times$  \_\_\_\_\_.
7. The difference between the last number in Column 7 and the first number in Column 2 =  $5 \times$  \_\_\_\_\_.
8. The difference between the last number in Column 4 and the first number in Column 7 =  $8 \times$  \_\_\_\_\_.
9. The sum of the last number in Column 5 and the first number in Column 6 =  $8 \times$  \_\_\_\_\_.
10. The sum of the last numbers in Columns 4 and 5 =  $9 \times$  \_\_\_\_\_.
11. The difference between the last number in Column 4 and the last number in Column 2 =  $7 \times$  \_\_\_\_\_.
12. The difference between the first and last numbers in Column 5 =  $6 \times$  \_\_\_\_\_.