








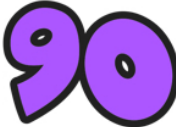














Name: \_\_\_\_\_

# HAPPY APRIL FOOLS' DAY!

**Directions:** Use your math skills to find the value of each symbol in the multiplication table below:

	<input type="text"/>		<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>		

Key:



0



40



80



10



9



0

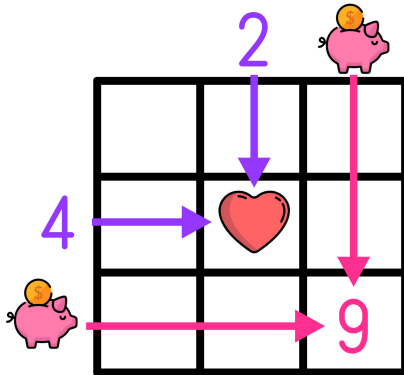


1



0

Multiplication tables work like a Bingo Board where each box represents the product of its corresponding column and row.



$$\text{heart} = 2 \times 4 \rightarrow \text{heart} = 8$$

$$9 = \text{piggy bank} \times \text{piggy bank} \rightarrow \text{piggy bank} = 3$$