



















Name: _____

HAPPY VALENTINE'S DAY!









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

			
	35		
	49		
	63	81	108


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

SAMPLE

Answer Key:

 7	 63	 5
 9	 45	 84
 12	 60	

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

	2	
4		
		9

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

$9 = \text{Piggy Bank} \times \text{Piggy Bank} \rightarrow \text{Piggy Bank} = 3$



This activity is a free sample from the K-8 Math Worksheet Libraries available on our membership site.

Visit www.mashupmath.com/membership-plans to learn more and sign-up for a free trial today!



Gain on-demand access to ALL of our math resources!

