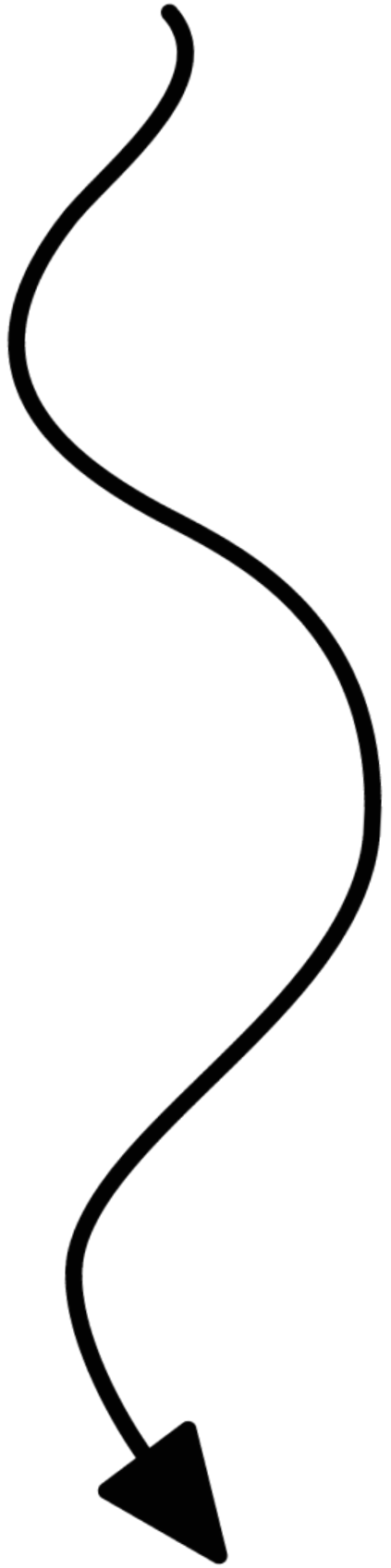


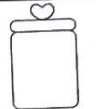


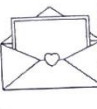






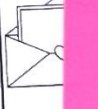





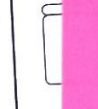

# Multiplication Facts






**Multiplication Facts Code Breaker**

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

Use the key on the right to find out what numbers to use in each problem, then solve.

 $\times$  $7 \times 3 = 21$	 $\times$  $2 \times 11 = 22$	 $\times$  $5 \times 8 = 40$
 $\times$  $8 \times 9 = 72$	 $\times$  $5 \times 12 = 60$	 $\times$  $3 \times 12 = 36$
 $\times$  $3 \times 12 = 36$	 $\times$  $2 \times 9 = 18$	 $\times$  $4 \times 12 = 48$

Key:

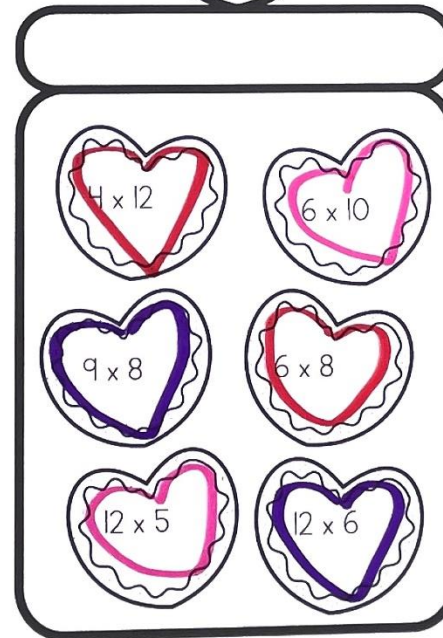
	3
	7
	5







**Multiplication Facts Numbers**

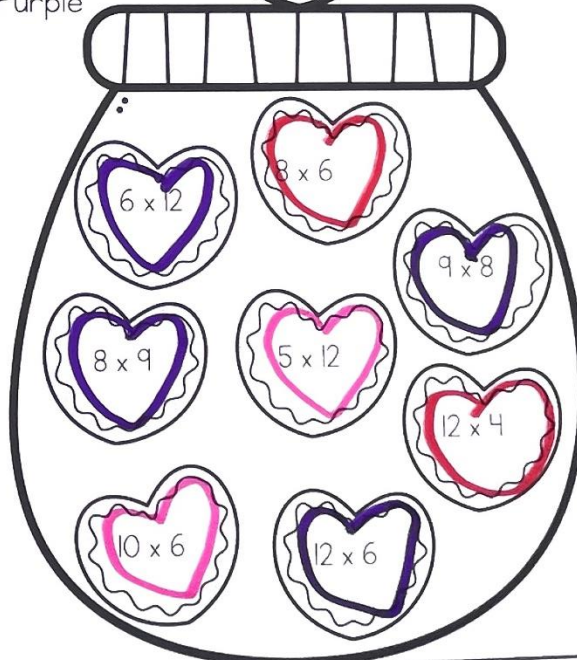
Name: \_\_\_\_\_






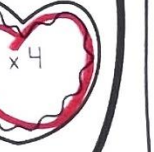


Solve each problem. Using the key, color each heart based on your answer.

48: Red  
60: Pink  
72: Purple



 $4 \times 12$	 $6 \times 10$
 $9 \times 8$	 $6 \times 8$
 $12 \times 5$	 $12 \times 6$



 $6 \times 12$	 $8 \times 6$	 $9 \times 8$
 $8 \times 9$	 $5 \times 12$	 $12 \times 4$
 $10 \times 6$	 $12 \times 6$	

# Valentine's Day Math

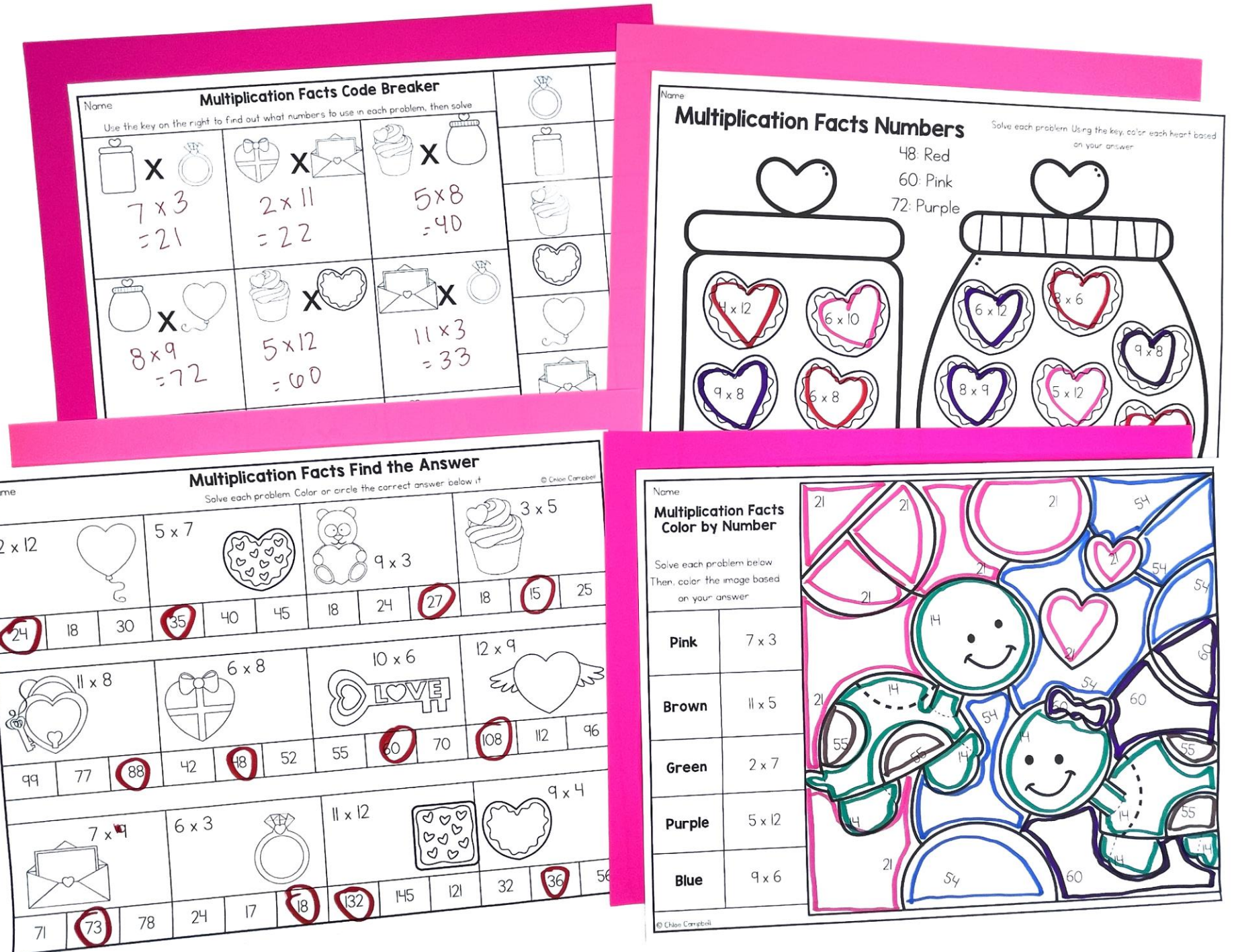


# What's Included?

## ★ 4 No-Prep Worksheets:

- Color the Hearts
- Code Breaker
- Color by Number
- Find the Answer

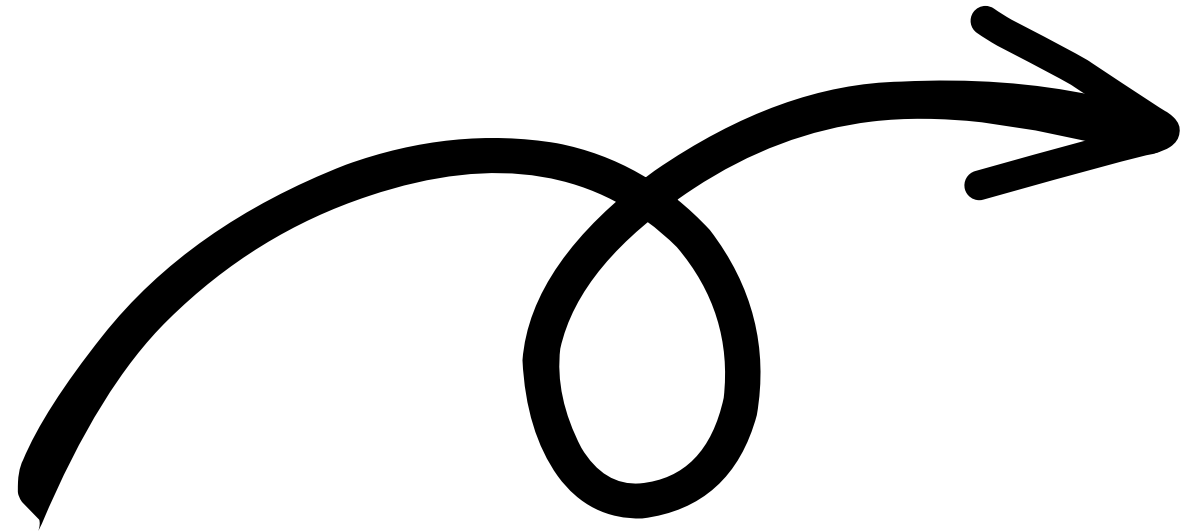
★ Answer keys to make your life easier!





# Activity #1

## Color the Hearts



Students will solve each problem. Using the key, color each heart based on the answer.

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

### Multiplication Facts Numbers

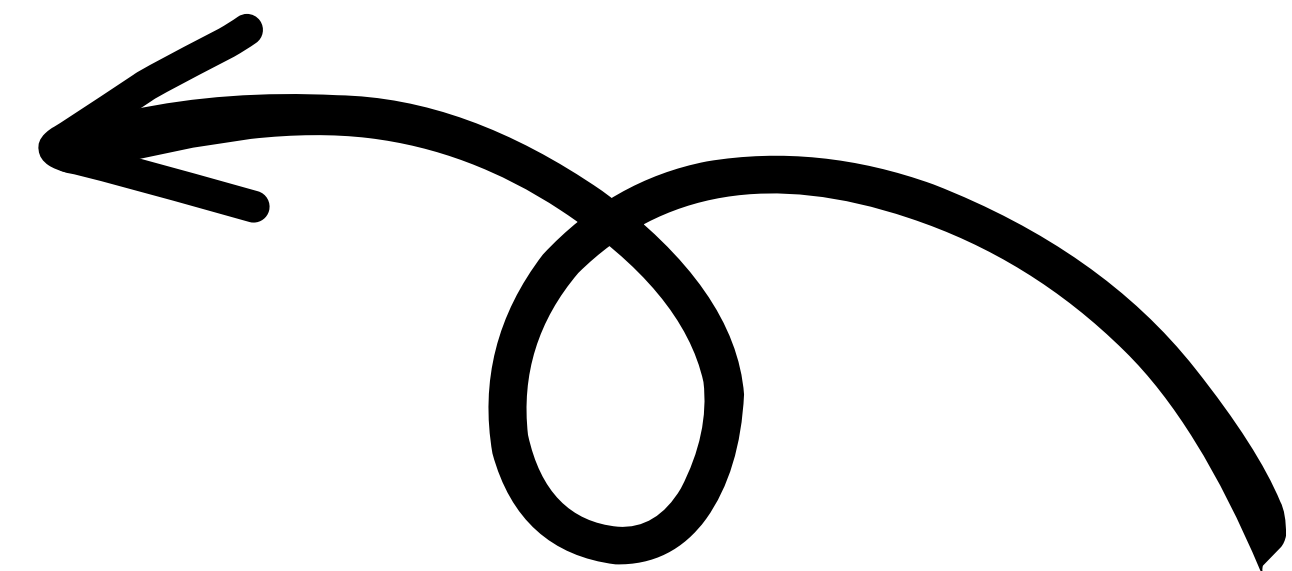
Solve each problem. Using the key, color each heart based on your answer.

48: Red  
60: Pink  
72: Purple



























© Chloe Campbell

# Activity #2

## Code Breaker



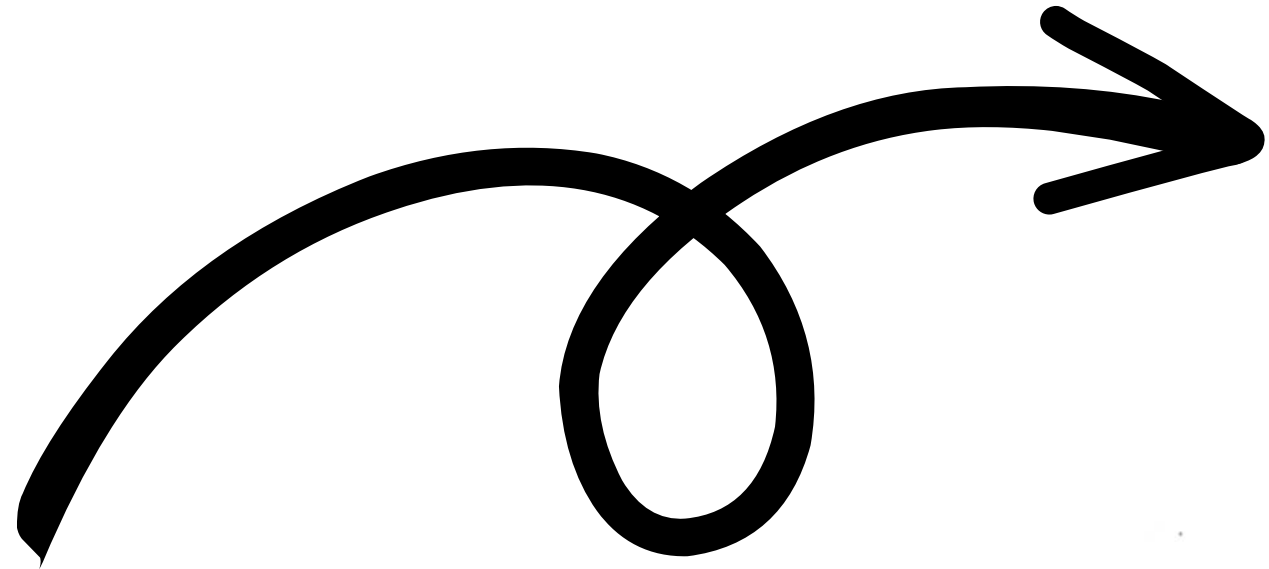
Use the key on the right to find out what numbers to use in each problem, then solve.

Multiplication Facts Code Breaker				
Name: _____				
Use the key on the right to find out what numbers to use in each problem, then solve.				
 <b>x</b>  $83 \times 37$ $= 3,071$	 <b>x</b>  $52 \times 29$ $= 1,508$	 <b>x</b>  $13 \times 83$ $= 1,079$	 <b>37</b>	
			 <b>17</b>	
			 <b>52</b>	
			 <b>12</b>	
 <b>x</b>  $12 \times 29$ $= 348$	 <b>x</b>  $17 \times 12$ $= 204$	 <b>x</b>  $42 \times 17$ $= 714$	 <b>29</b>	
			 <b>42</b>	
 <b>x</b>  $37 \times 52$ $= 1,924$	 <b>x</b>  $13 \times 42$ $= 546$	 <b>x</b>  $37 \times 29$ $= 1,073$	 <b>83</b>	
			 <b>13</b>	



# Activity #3

# Color by Number



Solve each problem. Then,  
color the image based on  
the key.

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

## Multiplication Facts Color by Number

Solve each problem below.  
Then, color the image based  
on your answer..

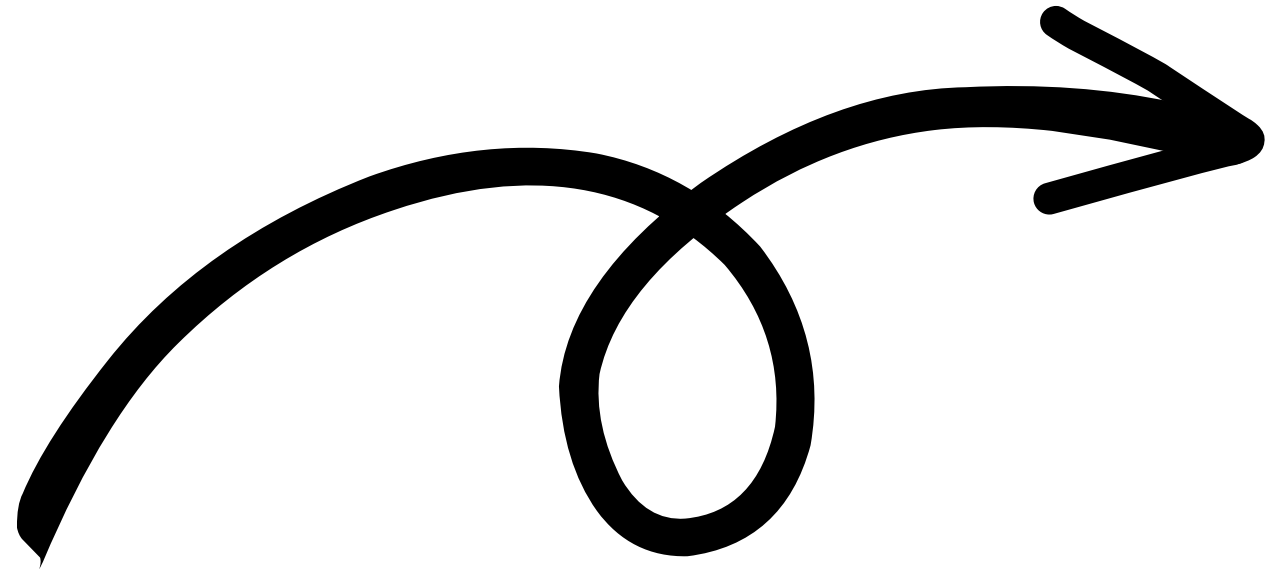
<b>Pink</b>	$7 \times 3$
<b>Brown</b>	$11 \times 5$
<b>Green</b>	$2 \times 7$
<b>Purple</b>	$5 \times 12$
<b>Blue</b>	$9 \times 6$

© Chloe Campbell



# Activity #4

## Find the Answer





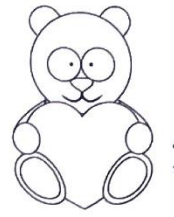

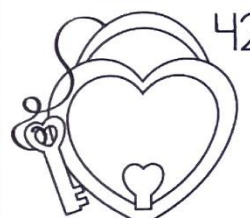

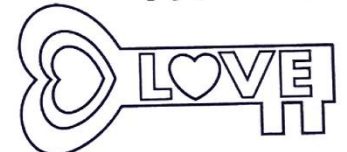





Solve each problem.

Color or circle the correct answer below it.

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

### Adding 3 Digit Numbers Find the Answer

Solve each problem. Color or circle the correct answer below it. © Chloe Campbell

252 + 621 	536 + 123 	 341 + 101	 241 + 659
799 819 <b>873</b>	632 <b>659</b> 694	452 433 <b>442</b>	<b>900</b> 898 910
 426 + 105	 355 + 347	 380 + 442	 107 + 207
519 528 <b>531</b>	<b>702</b> 713 722	965 <b>822</b> 792	294 <b>314</b> 318
 384 + 241	382 + 296 	156 + 117 	 109 + 636
<b>625</b> 535 748	654 <b>678</b> 712	<b>273</b> 295 269	772 727 <b>745</b>

# Suggestions for Use:

- Valentine's Day Party
- Early Finishers
- Math Centers
- Independent Activity
- Sub Plans
- Small Groups
- Partner Activity
- Morning Work

**NO PREP  
FOR YOU!**

**Just print  
and use!**