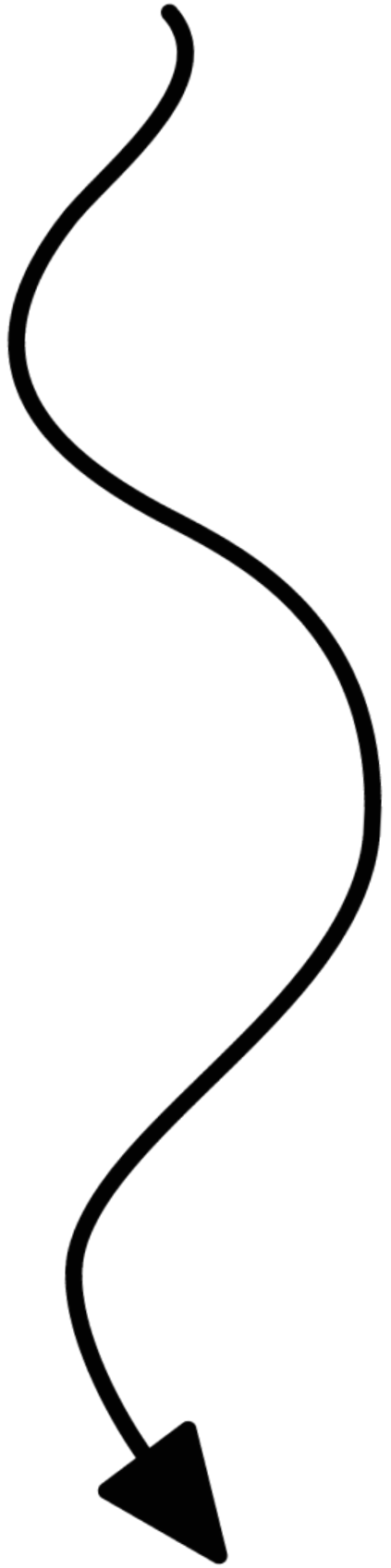


# 3 Digit SUBTRACTION



**Subtracting 3 Digit Numbers Code Breaker**

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

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

- $743 - 622$ $= 121$	- $212 - 147$ $= 65$	- $531 - 154$ $= 377$	<b>743</b>
- $829 - 154$ $= 675$	- $622 - 41$ $= 200$		<b>212</b>
- $743 - 154$ $= 589$	- $531 - 1$ $= 384$		<b>531</b>

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**Subtracting 3 Digit Numbers**

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

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

381: Red  
131: Pink  
449: Purple

Hearts in jar:  $662 - 531$ ,  $838 - 457$ ,  $746 - 365$ ,  $588 - 139$ ,  $956 - 507$ ,  $947 - 566$

Hearts in jar:  $876 - 42$ ,  $601 - 220$ ,  $646 - 197$ ,  $748 - 494$ ,  $302 - 171$ ,  $598 - 467$ ,  $857 - 476$ ,  $867 - 738$

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# Valentine's Day Math



# What's Included?

## ★ 4 No-Prep Worksheets:

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

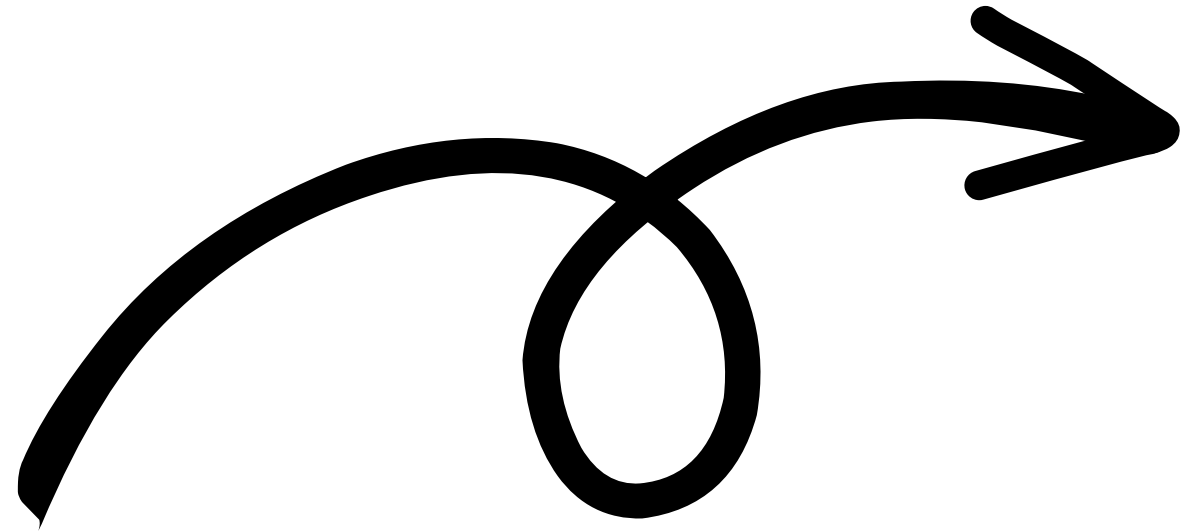
★ Answer keys to make your life easier!





# Activity #1

## Color the Hearts



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

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

### Subtracting 3 Digit Numbers

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

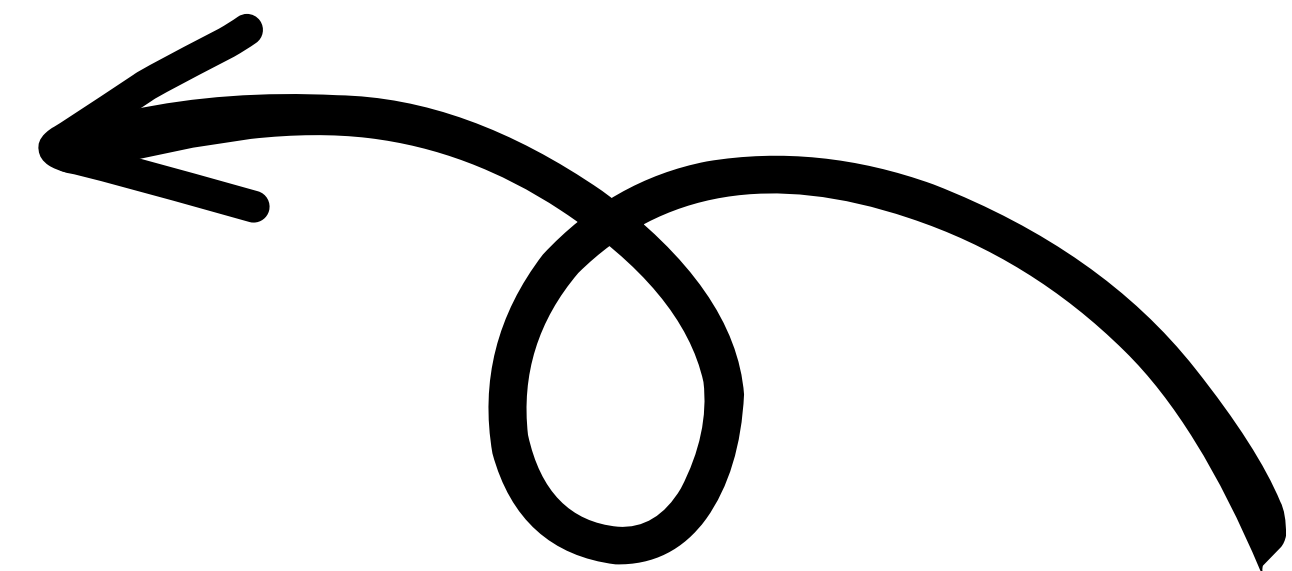
381: Red  
131: Pink  
449: Purple

Problem	Answer	Color
$662 - 531$	131	Pink
$838 - 457$	381	Red
$746 - 365$	381	Red
$588 - 139$	449	Purple
$956 - 507$	449	Purple
$947 - 566$	381	Red
$876 - 427$	449	Purple
$601 - 220$	381	Red
$548 - 499$	449	Purple
$302 - 171$	131	Pink
$646 - 197$	449	Purple
$598 - 467$	131	Pink
$857 - 478$	381	Red
$867 - 736$	131	Pink



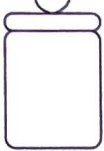


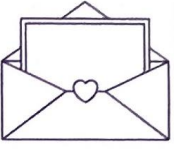

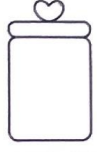


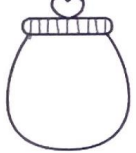
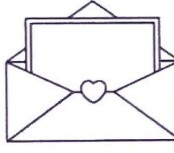


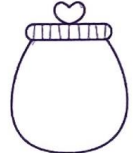
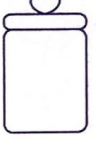

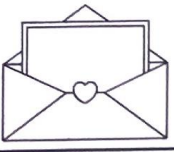








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# Activity #2

## Code Breaker



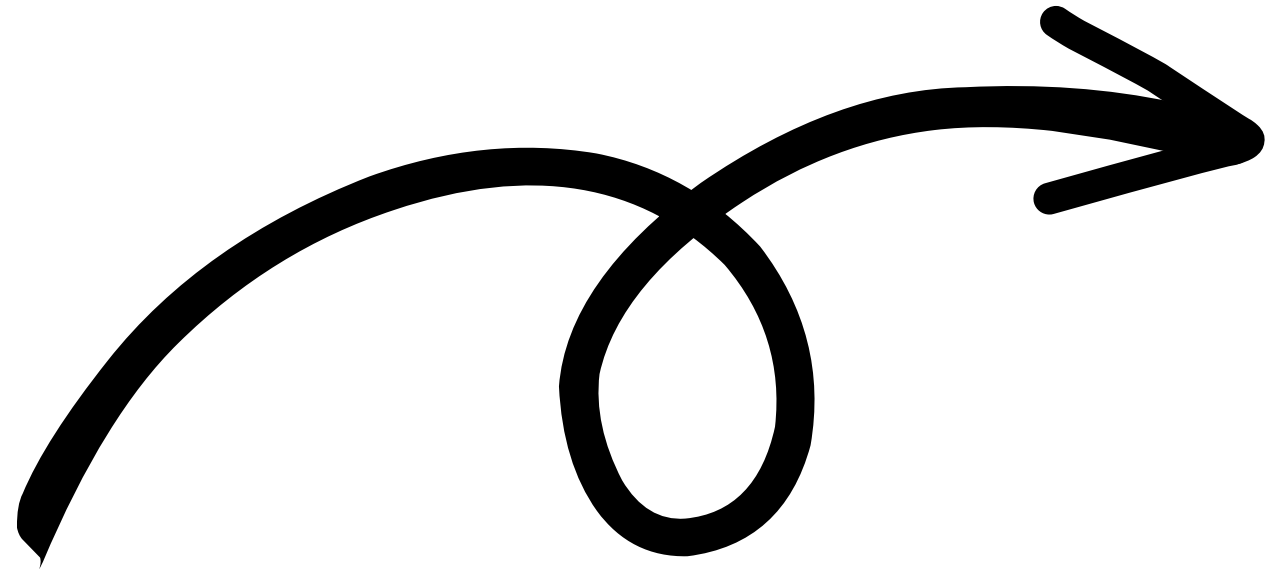
Use the key on the right to find out what numbers to use in each problem, then solve.

Name: _____ Subtracting 3 Digit Numbers Code Breaker				
Use the key on the right to find out what numbers to use in each problem, then solve.				
 -  $743 - 622 = 121$	 -  $212 - 147 = 65$	 -  $531 - 154 = 377$		<b>743</b>
				<b>212</b>
				<b>531</b>
				<b>416</b>
 -  $829 - 154 = 675$	 -  $622 - 416 = 206$	 -  $829 - 212 = 617$		<b>147</b>
				<b>154</b>
 -  $743 - 154 = 589$	 -  $531 - 147 = 384$	 -  $743 - 147 = 596$		<b>829</b>
				<b>622</b>



# Activity #3

## Color by Number

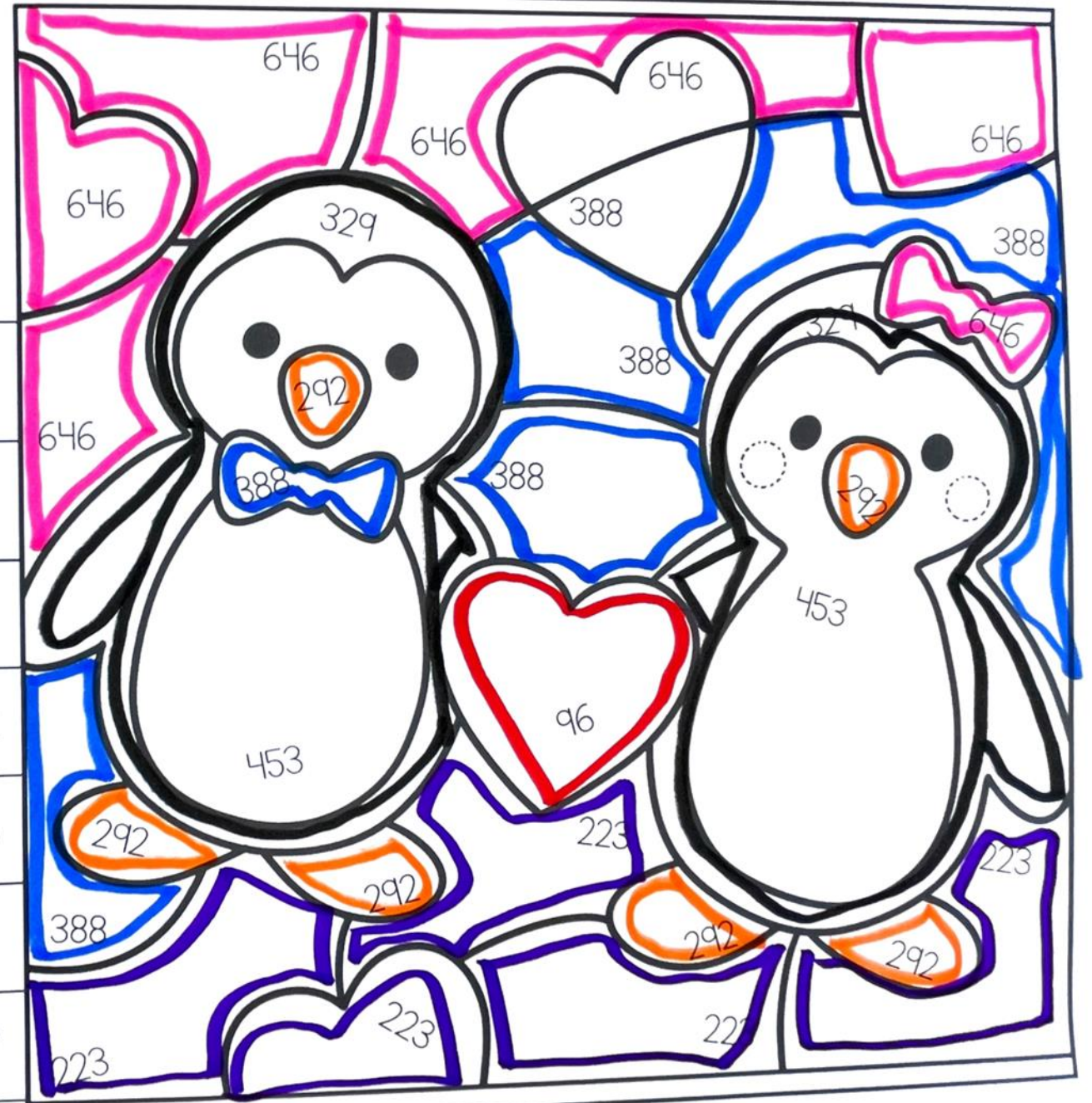


Solve each problem. Then,  
color the image based on  
the key.

Name: \_\_\_\_\_  
**Subtracting 3 Digit  
Numbers  
Color by Number**

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

<b>Pink</b>	$945 - 299$
<b>Black</b>	$673 - 344$
<b>White</b>	$793 - 241$
<b>Orange</b>	$864 - 572$
<b>Red</b>	$532 - 436$
<b>Purple</b>	$635 - 412$
<b>Blue</b>	$885 - 497$

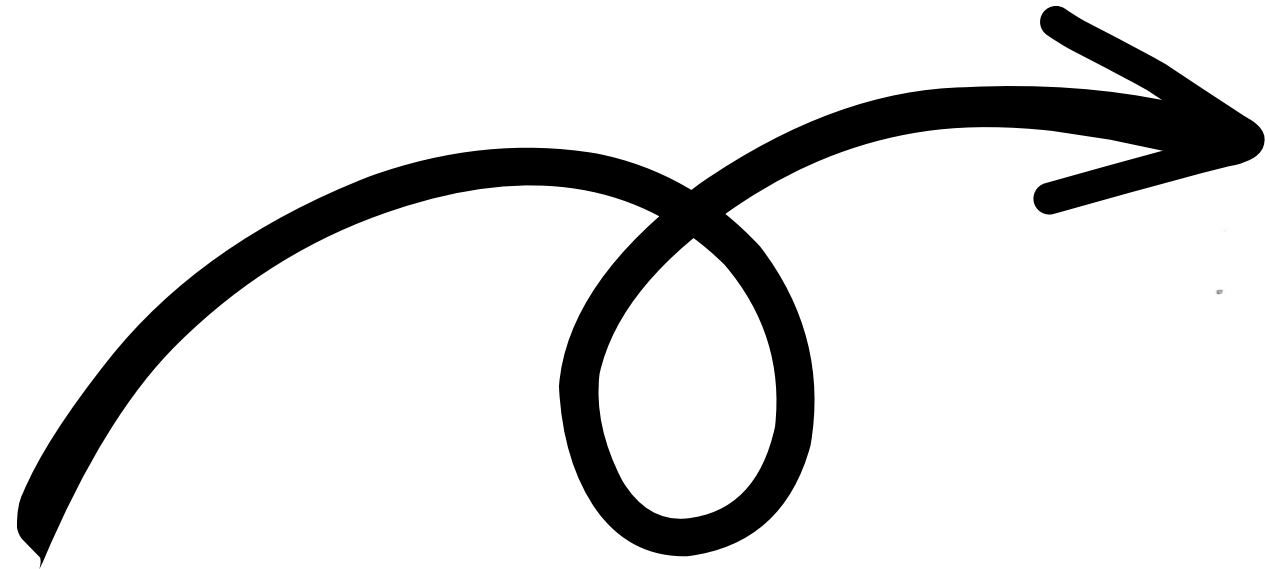


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# Activity #4

## Find the Answer



Solve each problem.







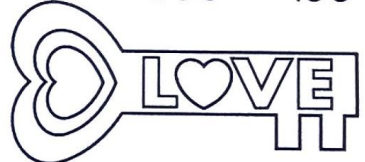

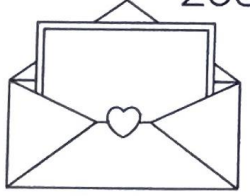
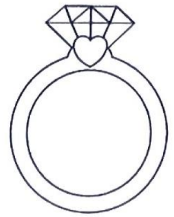


Color or circle the correct answer below it.

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

### Subtracting 3 Digit Numbers Find the Answer

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

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$548 - 128$ 	$849 - 383$ 	 $586 - 238$	 $988 - 874$
<input checked="" type="radio"/> 420   330   252	486 <input checked="" type="radio"/> 466   546	<input checked="" type="radio"/> 348   433   342	<input checked="" type="radio"/> 114   95   122
 $939 - 461$	 $439 - 101$	 $888 - 485$	 $565 - 141$
579   528 <input checked="" type="radio"/> 478	367   213 <input checked="" type="radio"/> 338	415 <input checked="" type="radio"/> 403   393	491   394 <input checked="" type="radio"/> 424
 $253 - 129$	$919 - 207$ 	$427 - 248$ 	 $633 - 535$
138 <input checked="" type="radio"/> 124   148	<input checked="" type="radio"/> 712   678   726	173   195 <input checked="" type="radio"/> 179	102 <input checked="" type="radio"/> 98   91

# 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!**