

ST. PATRICK'S DAY MATH



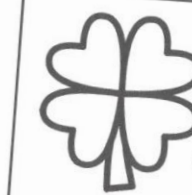

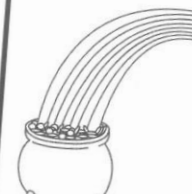







3 Digit Subtraction

Name: _____

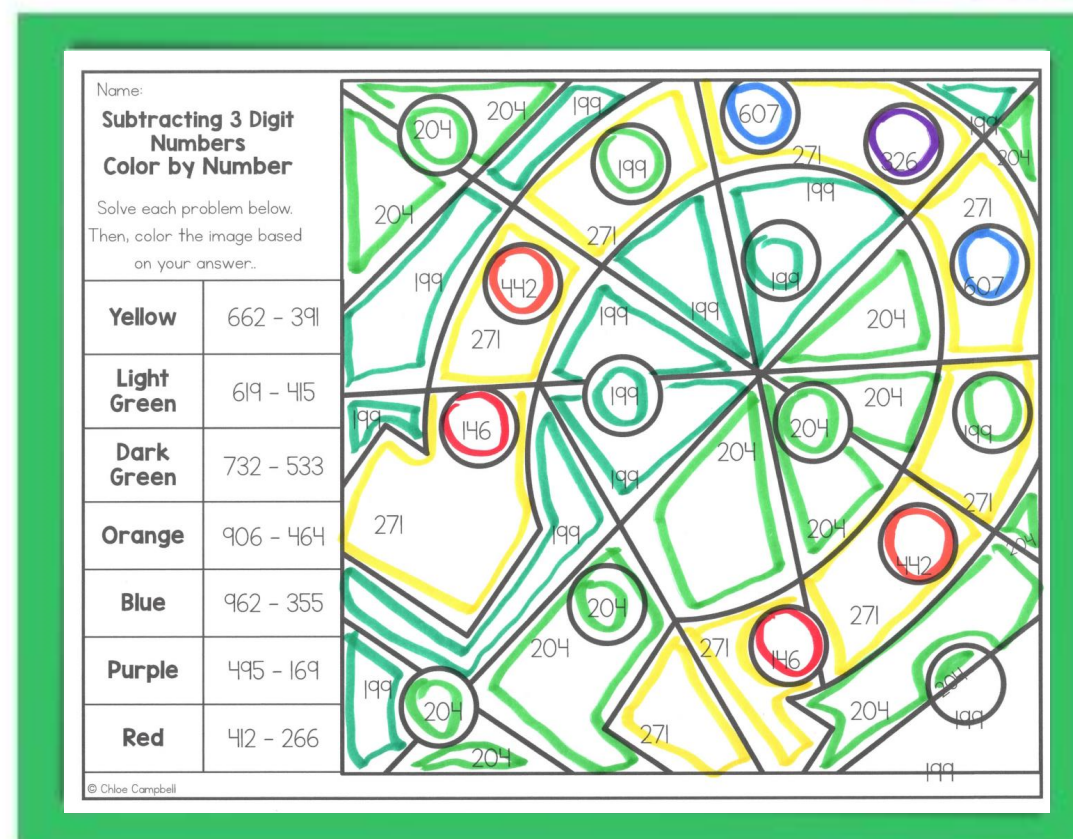
Subtracting 3 Digit Numbers Find the Answer

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

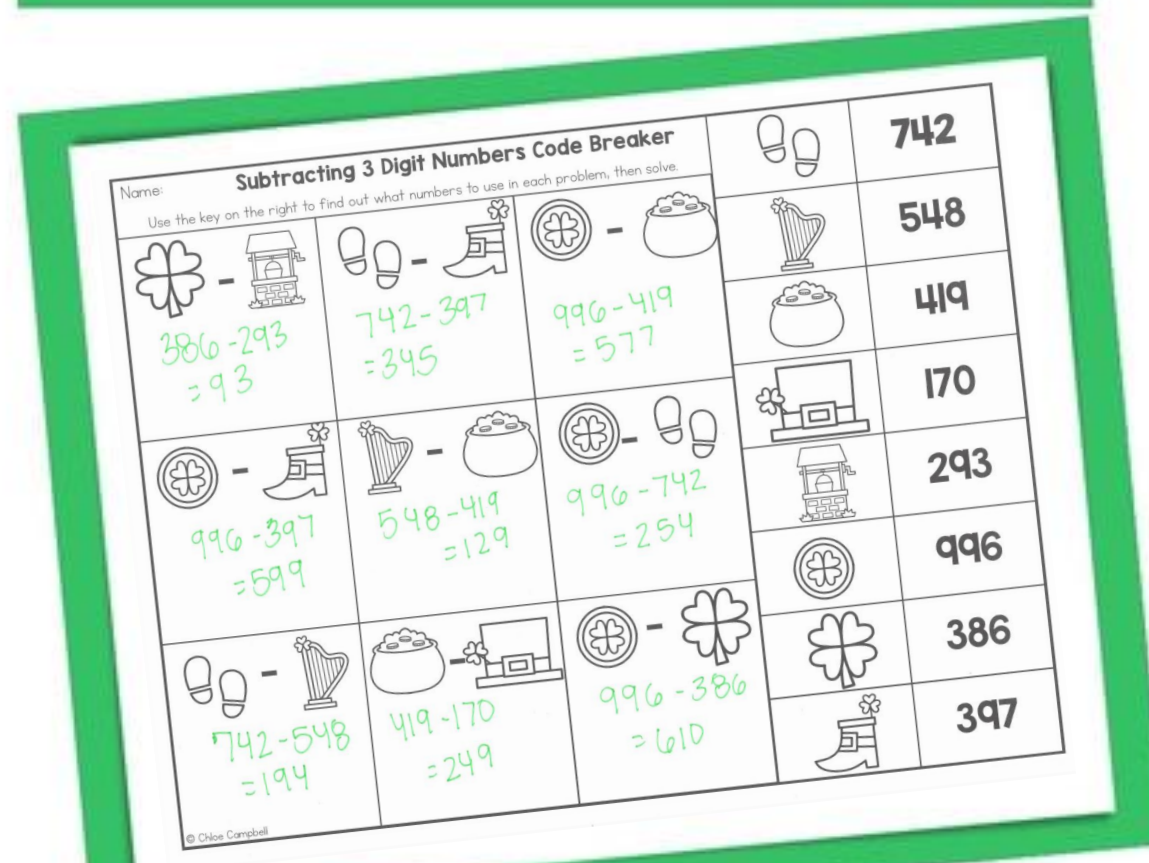
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$898 - 209$ 	$976 - 761$ 	$931 - 325$ 	$304 - 199$ 
<input checked="" type="radio"/> 689 688 691	214 <input checked="" type="radio"/> 215 235	594 602 <input checked="" type="radio"/> 606	102 <input checked="" type="radio"/> 105 115
$888 - 476$ 	$758 - 351$ 	$935 - 634$ 	$801 - 397$ 
421 404 <input checked="" type="radio"/> 412	<input checked="" type="radio"/> 407 409 415	299 <input checked="" type="radio"/> 301 309	398 415 <input checked="" type="radio"/> 404
$591 - 328$ 	$663 - 402$ 	$781 - 114$ 	$593 - 434$ 
<input checked="" type="radio"/> 263 267 271	251 265 <input checked="" type="radio"/> 261	<input checked="" type="radio"/> 667 657 672	<input checked="" type="radio"/> 159 165 161

What's Included?



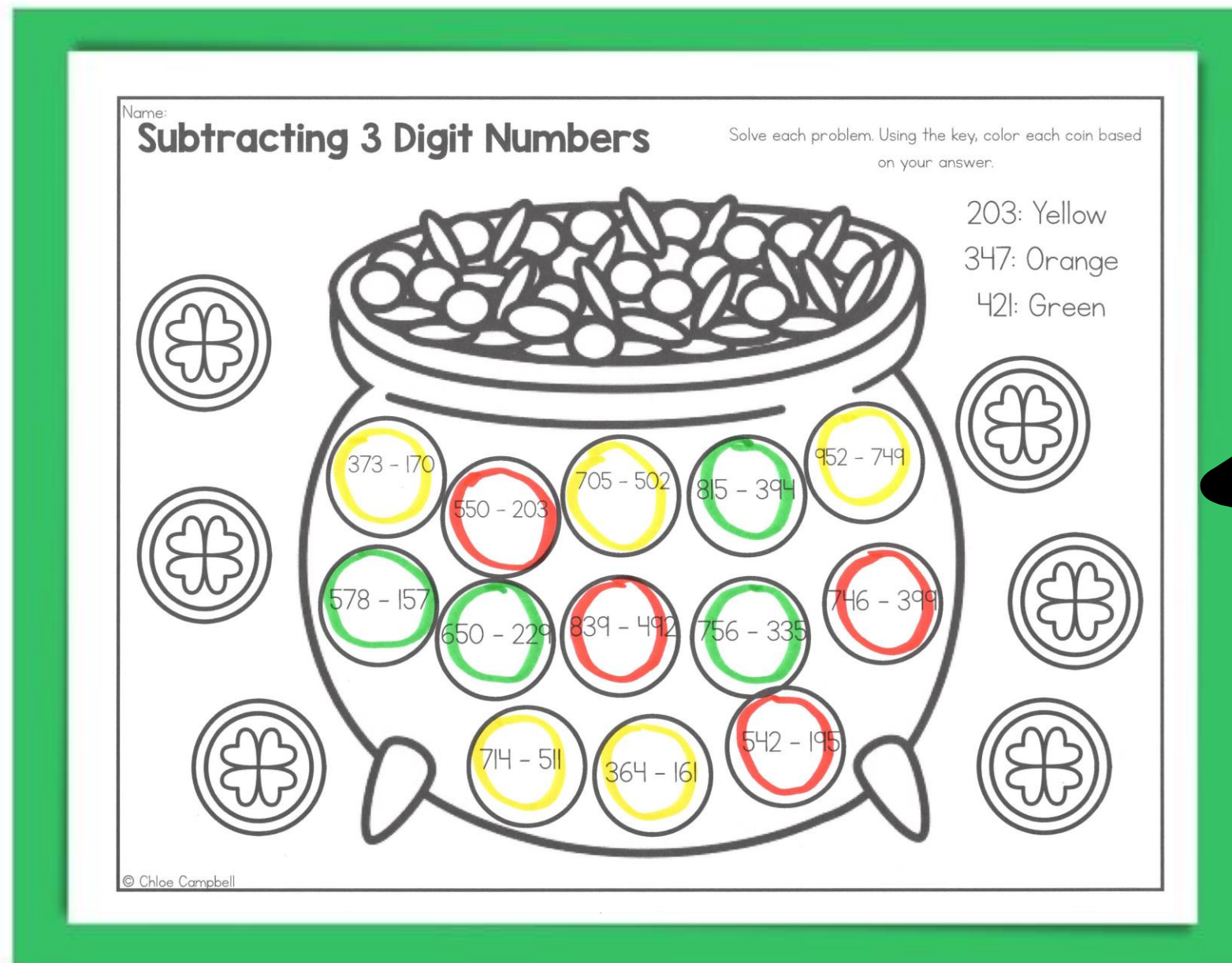
- ★ 4 :No-Prep Worksheets
- Color the Coins
 - Code Breaker
 - Color by Number
 - Find the Answer



- ★ Answer keys to make your life easier!

Activity #1

Color the Coins



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

















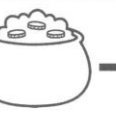

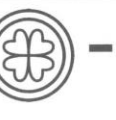
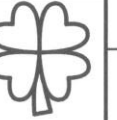






Activity #2

Code Breaker

Name: _____

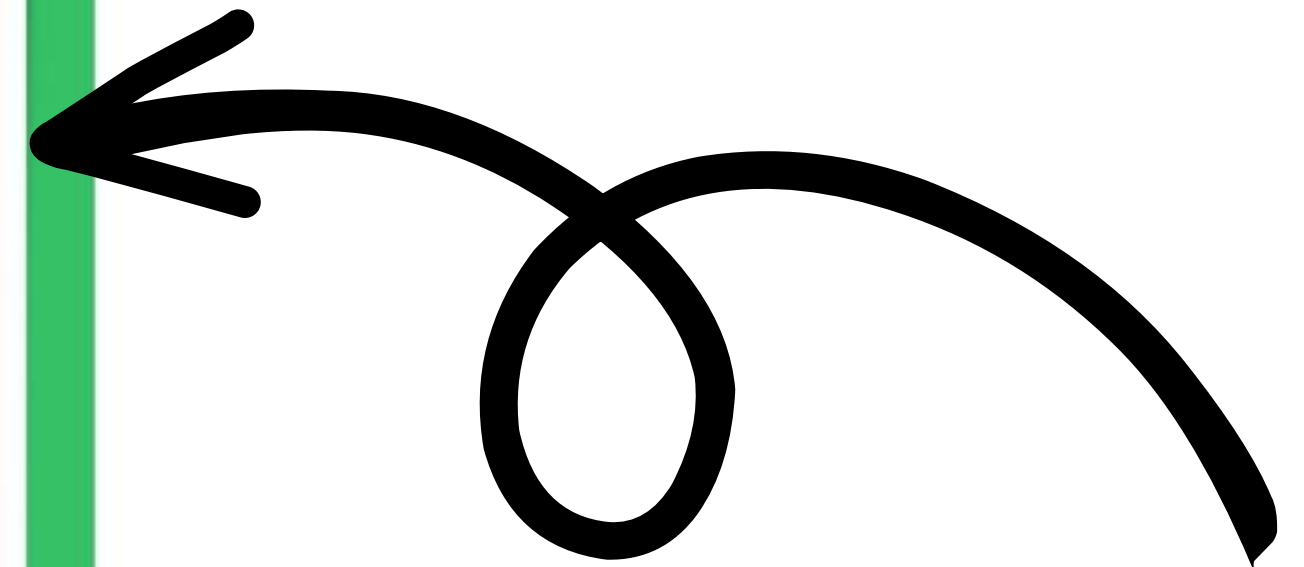
Subtracting 3 Digit Numbers Code Breaker

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

 -  $386 - 293 = 93$	 -  $742 - 397 = 345$	 -  $996 - 419 = 577$	 742
 -  $996 - 397 = 599$	 -  $548 - 419 = 129$	 -  $996 - 742 = 254$	 548
 -  $742 - 548 = 194$	 -  $419 - 170 = 249$	 -  $996 - 386 = 610$	 419
			 170
			 293
			 996
			 386
			 397

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



Activity #3



Name: _____

Subtracting 3 Digit Numbers
Color by Number

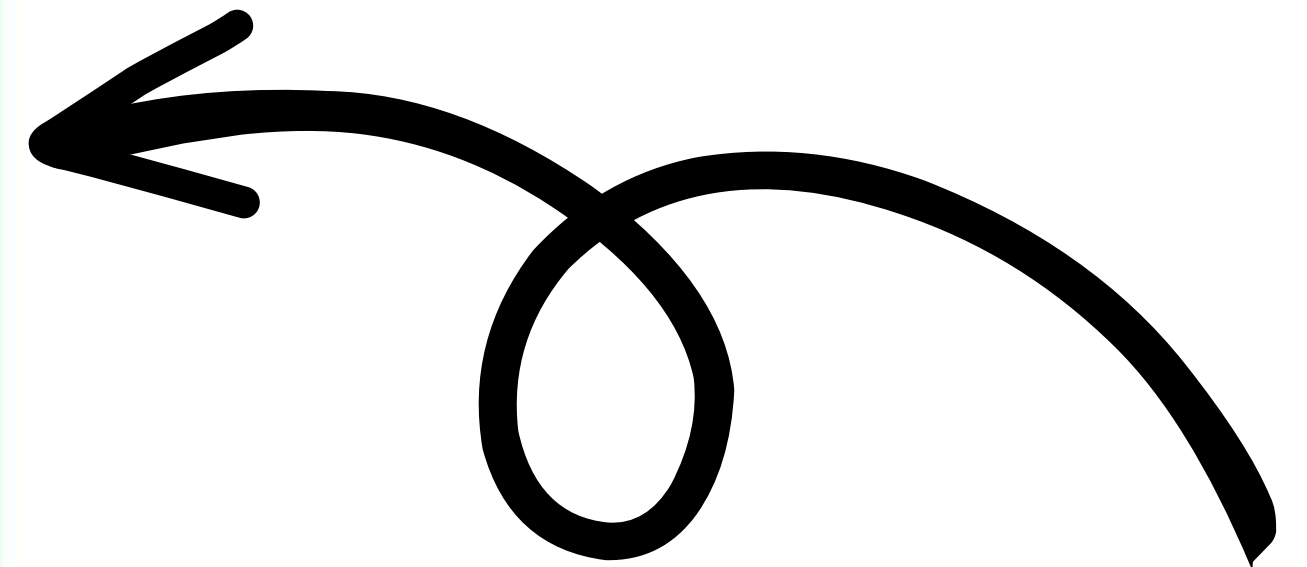
Solve each problem below.
Then, color the image based on your answer.

Yellow	$662 - 391$
Light Green	$619 - 415$
Dark Green	$732 - 533$
Orange	$906 - 464$
Blue	$962 - 355$
Purple	$495 - 169$
Red	$412 - 266$

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A circular image with various numbers inside, designed for coloring based on the key.

Color by Number



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

















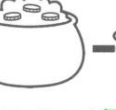





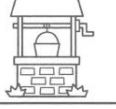



Activity #4

Find the
Answer

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.

 -  $386 - 293$ $= 93$	 -  $742 - 397$ $= 345$	 -  $996 - 419$ $= 577$	 742
 -  $996 - 397$ $= 599$	 -  $548 - 419$ $= 129$	 -  $996 - 742$ $= 254$	 548
 -  $742 - 548$ $= 194$	 -  $419 - 170$ $= 249$	 -  $996 - 386$ $= 610$	 419
			 170
			 293
			 996
			 386
			 397

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Color or circle the correct answer below it.

Suggestions for Use:

- St. Patrick'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!**