




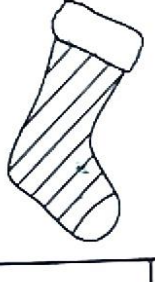

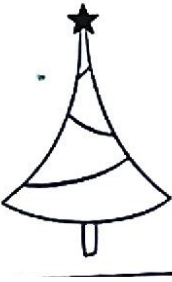



SUBTRACTION

Name: _____

Subtracting 3 Digit Numbers Find the Answer

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

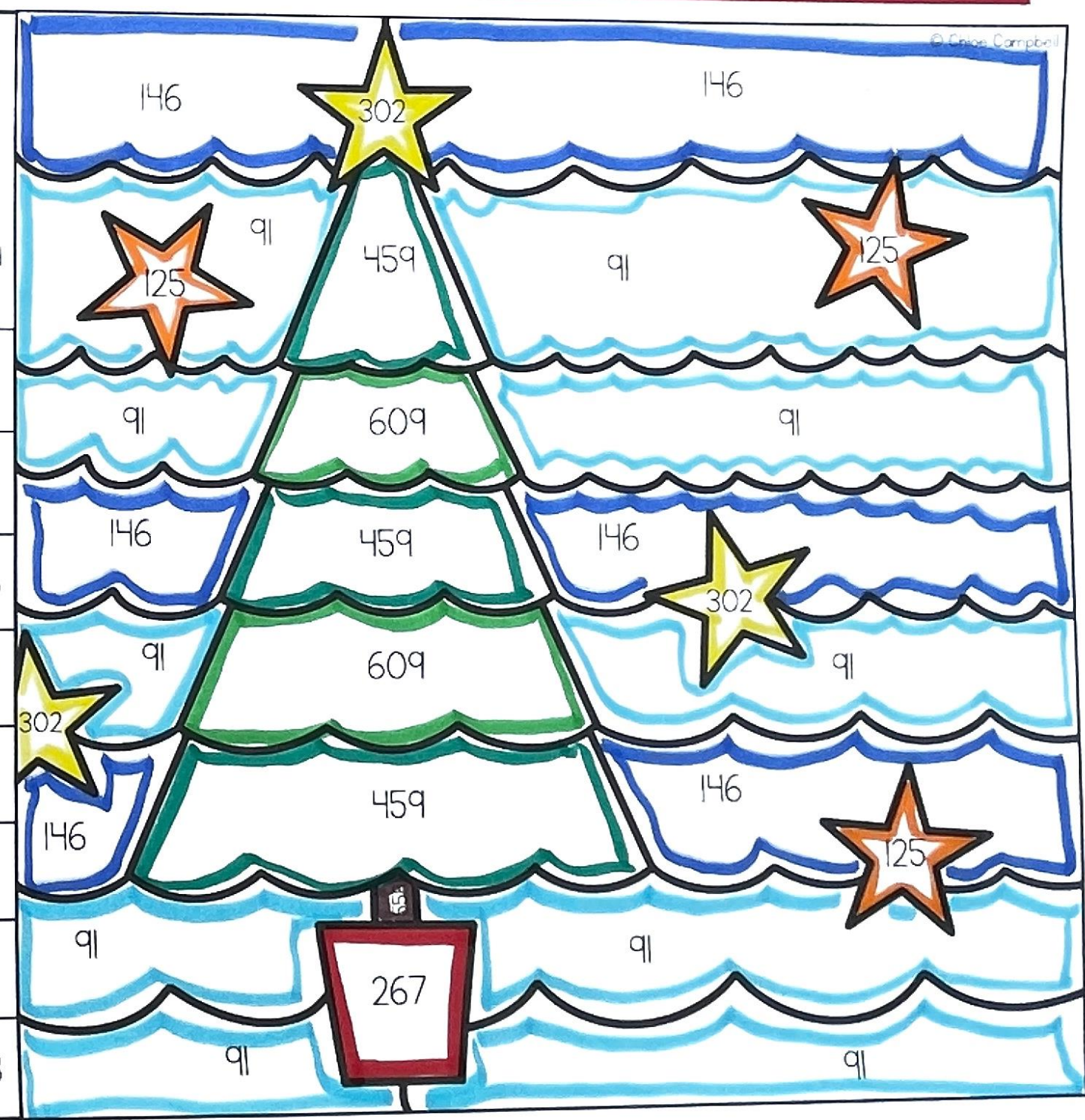
$485 - 234$ 			$693 - 123$ 			$832 - 466$ 		
259	<u>251</u>	719	572	<u>570</u>	816	336	432	<u>366</u>
 $495 - 323$			 $384 - 212$			 $843 - 123$		
184	818	<u>172</u>	<u>172</u>	596	182	820	<u>720</u>	956
 $595 - 139$			$994 - 224$ 			$721 - 593$ 		

Name: _____

Subtracting 3 Digit Numbers Color by Number

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

Dark Green	$583 - 124$
Light Green	$902 - 293$
Light Blue	$767 - 676$
Yellow	$495 - 193$
Red	$852 - 585$
range	$999 - 874$
rown	$832 - 274$
Dark Blue	$784 - 638$



CHRISTMAS MATH

What's Included?



4 No-Prep Worksheets:

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



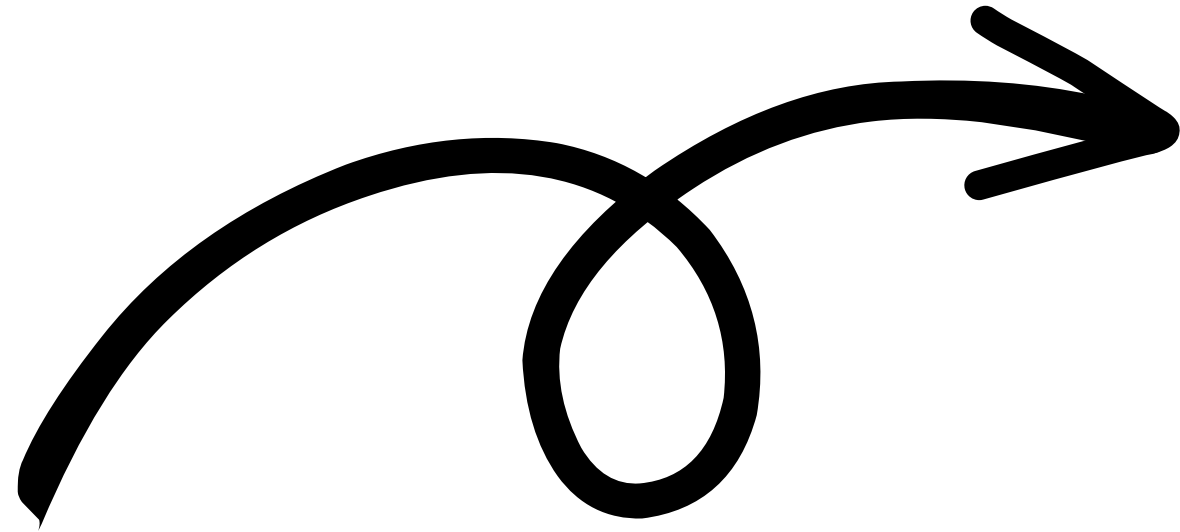
Answer keys to make your life easier!

The image displays four sample worksheets from the 'Subtracting 3 Digit Numbers' series, each featuring a different Christmas-themed activity.

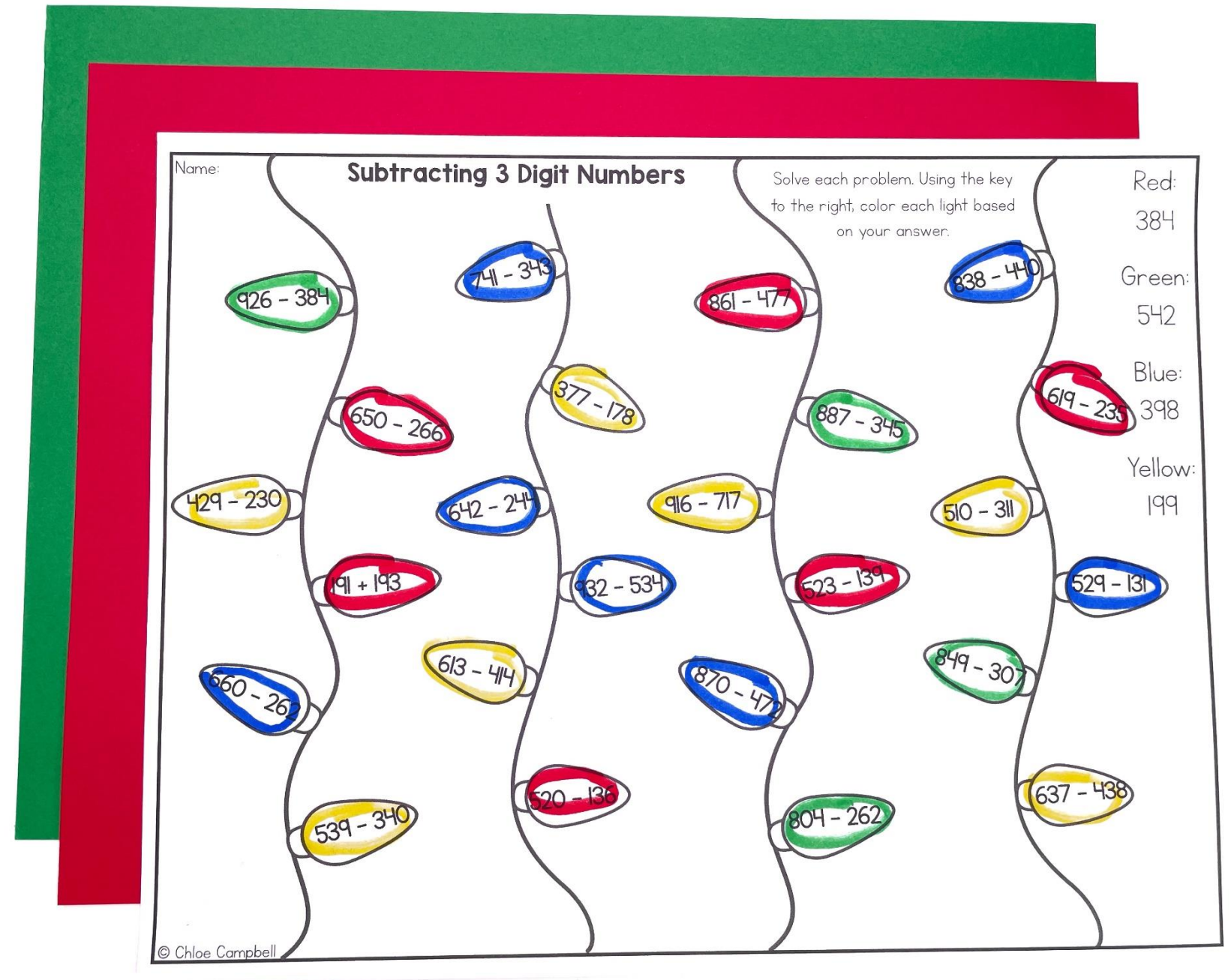
- Subtracting 3 Digit Numbers Code Breaker:** This worksheet includes a grid of subtraction problems. Each problem is paired with a Christmas icon (e.g., a tree, a gift, a light bulb). The problems are: $539 - 371 = 168$, $737 - 206 = 531$, $928 - 893 = 35$, $691 - 198 = 493$, $893 - 371 = 522$, and $928 - 206 = 722$.
- Subtracting 3 Digit Numbers Color the Lights:** This worksheet features a string of Christmas lights. Each light bulb contains a subtraction problem. A color key on the right indicates the color for each answer: Red (384), Green (542), Blue (398), and Yellow (199).
- Subtracting 3 Digit Numbers Find the Answer:** This worksheet presents a grid of subtraction problems. Below each problem is a row of numbers, some of which are circled to indicate the correct answer. The problems are: $185 - 234$, $693 - 123$, $832 - 466$, $458 - 13$, $495 - 323$, $384 - 212$, $843 - 123$, $482 - 345$, $595 - 139$, $994 - 224$, $721 - 593$, and $593 - 1$.
- Subtracting 3 Digit Numbers Color by Number:** This worksheet features a Christmas tree. Each part of the tree is labeled with a number. A color key on the left indicates the color for each number: Dark Green (583 - 124), Light Green (902 - 293), Light Blue (767 - 676), Yellow (495 - 193), Red (852 - 585), Orange (999 - 874), Brown (832 - 274), and Dark Blue (784 - 638).

Activity #1

Color the Lights

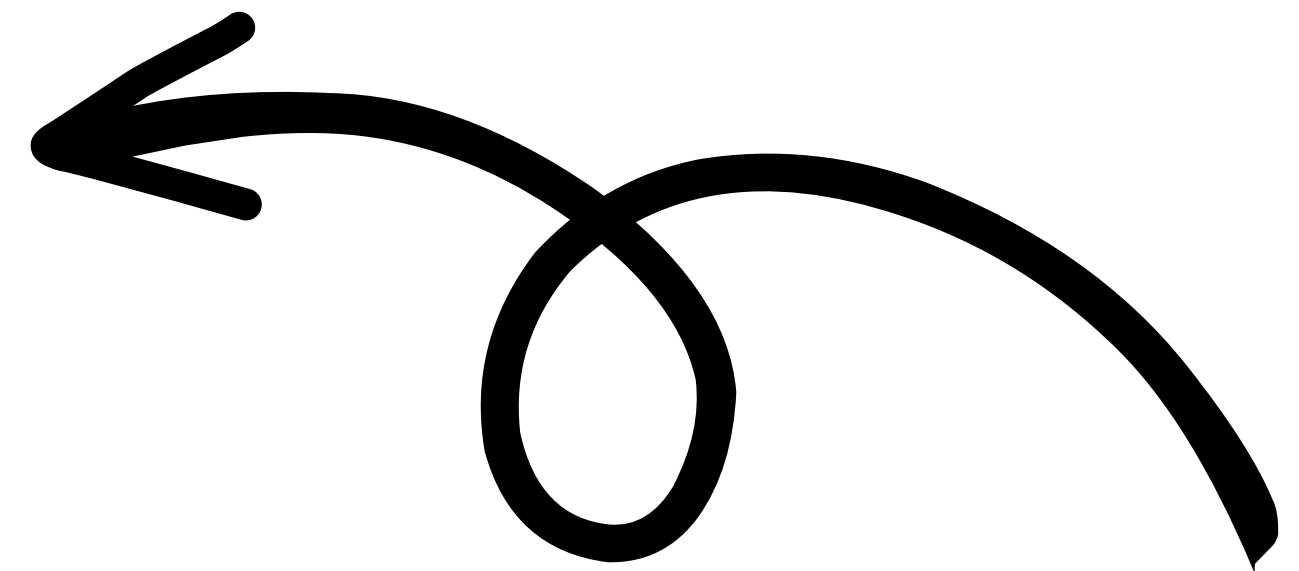


Students will solve each problem. Using the key, color each light based on the answer.





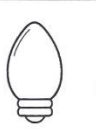





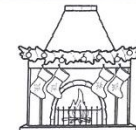













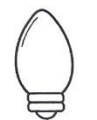



Activity #2

Code Breaker



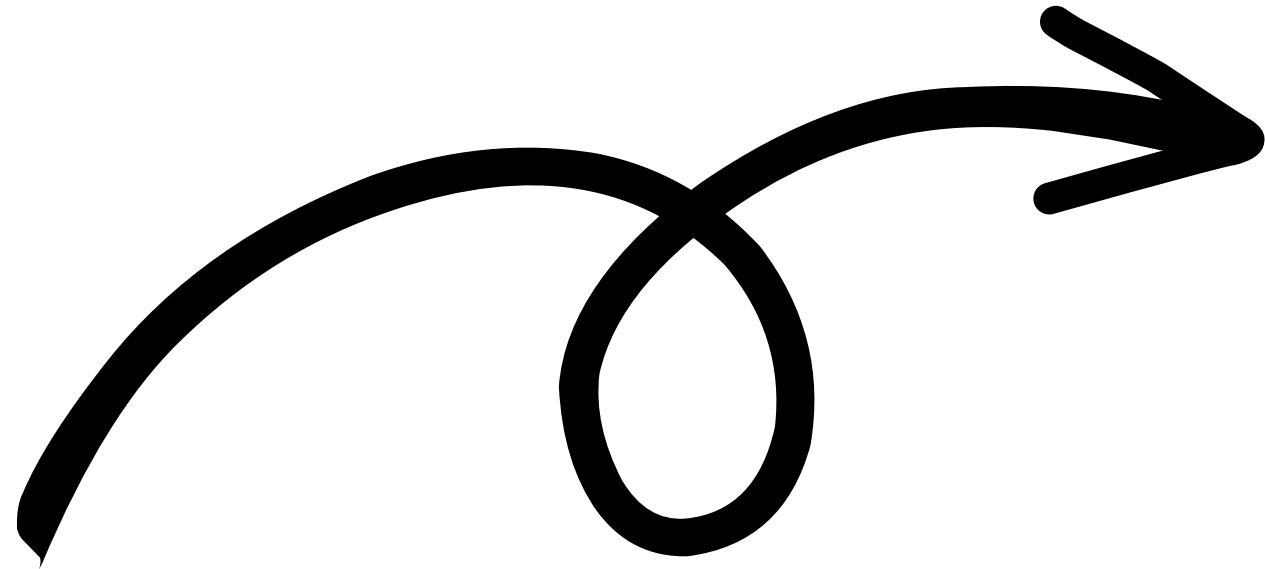
Use the key on the right to find out what numbers to use in each problem, then solve.

Name: Subtracting 3 Digit Numbers Code Breaker				
 -  $539 - 371$ $= 168$	 -  $737 - 206$ $= 531$	 -  $928 - 893$ $= 35$		371
				206
				198
 -  $691 - 198$ $= 493$	 -  $893 - 371$ $= 522$	 -  $928 - 206$ $= 722$		539
				691
				737
 -  $737 - 539$ $= 198$	 -  $691 - 206$ $= 485$	 -  $893 - 371$ $= 522$		928
				893

© Chloe Campbell

Activity #3

Color by Number



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

Name: _____

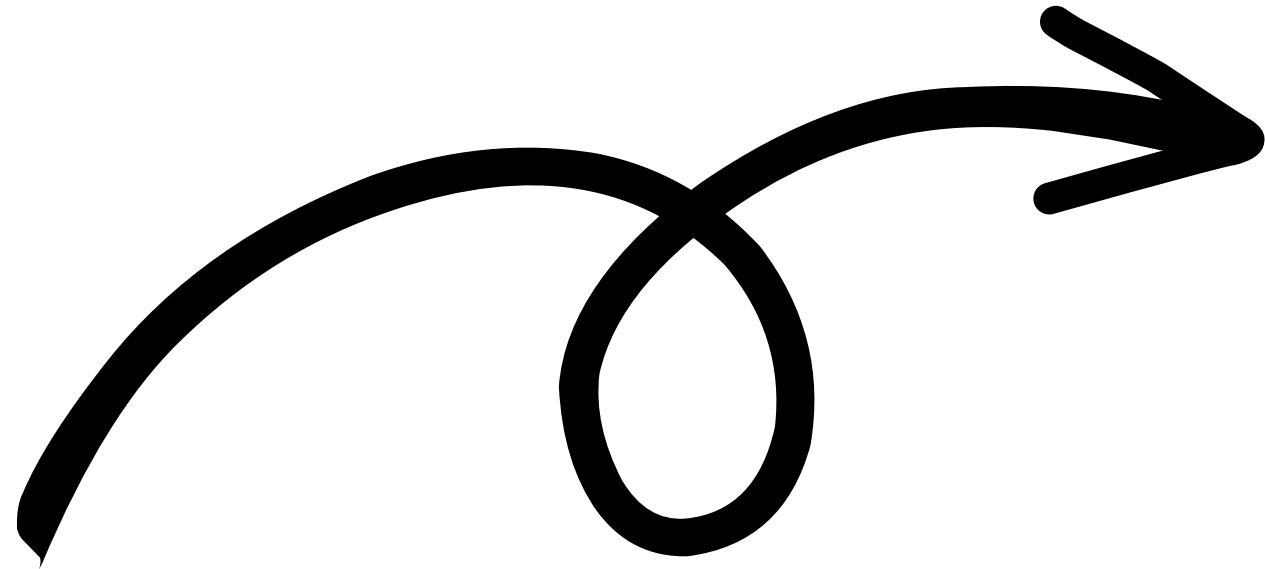
Subtracting 3 Digit Numbers
Color by Number

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

Dark Green	$583 - 124$
Light Green	$902 - 293$
Light Blue	$767 - 676$
Yellow	$495 - 193$
Red	$852 - 585$
Orange	$999 - 874$
Brown	$832 - 274$
Dark Blue	$784 - 638$

Activity #4

Find the Answer



Solve each problem.





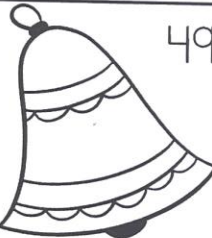

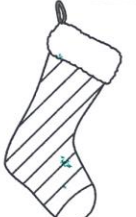





Color or circle the correct answer below it.

Name: _____

Subtracting 3 Digit Numbers Find the Answer

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

© Chloe Campbell

$485 - 234$ 	$693 - 123$ 	$832 - 466$ 	$458 - 134$ 
259 <u>251</u> 719	572 <u>570</u> 816	336 432 <u>366</u>	<u>324</u> 328 592
 $495 - 323$	 $384 - 212$	 $843 - 123$	$482 - 345$ 
184 818 <u>172</u>	<u>172</u> 596 182	820 <u>720</u> 956	<u>137</u> 827 238
 $595 - 139$	$994 - 224$ 	$721 - 593$ 	$593 - 434$ 
<u>456</u> 734 356	670 707 <u>770</u>	182 272 <u>128</u>	259 <u>159</u> 927

Suggestions for Use:

- Christmas Party
- Early Finishers
- Math Centers
- Independent Activity
- Sub Plans
- Small Groups
- Partner Activity
- Morning Work

**NO PREP
FOR YOU!**

**Just print
and use!**