

# ST. PATRICK'S DAY MATH





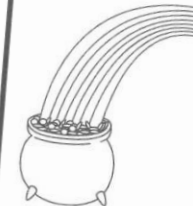
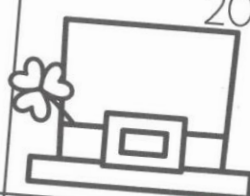






## Division

### 2 Digit Divisors

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

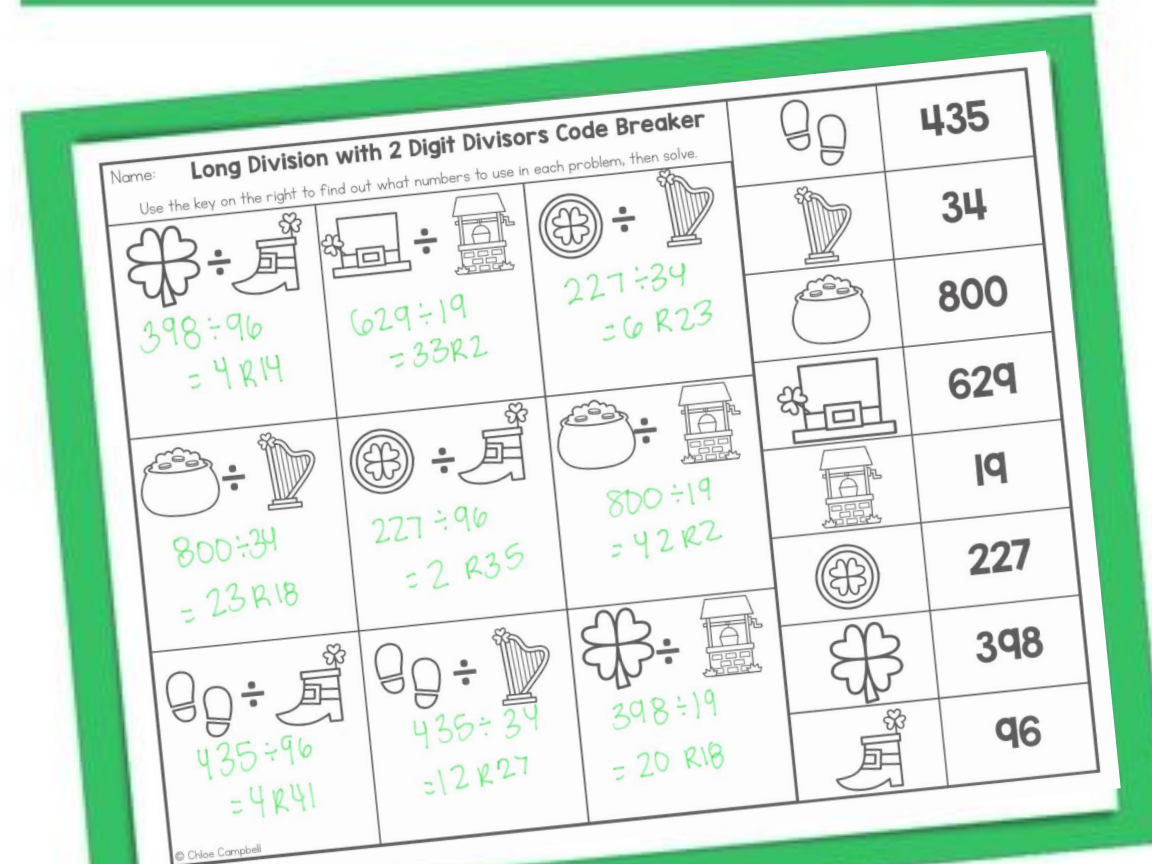
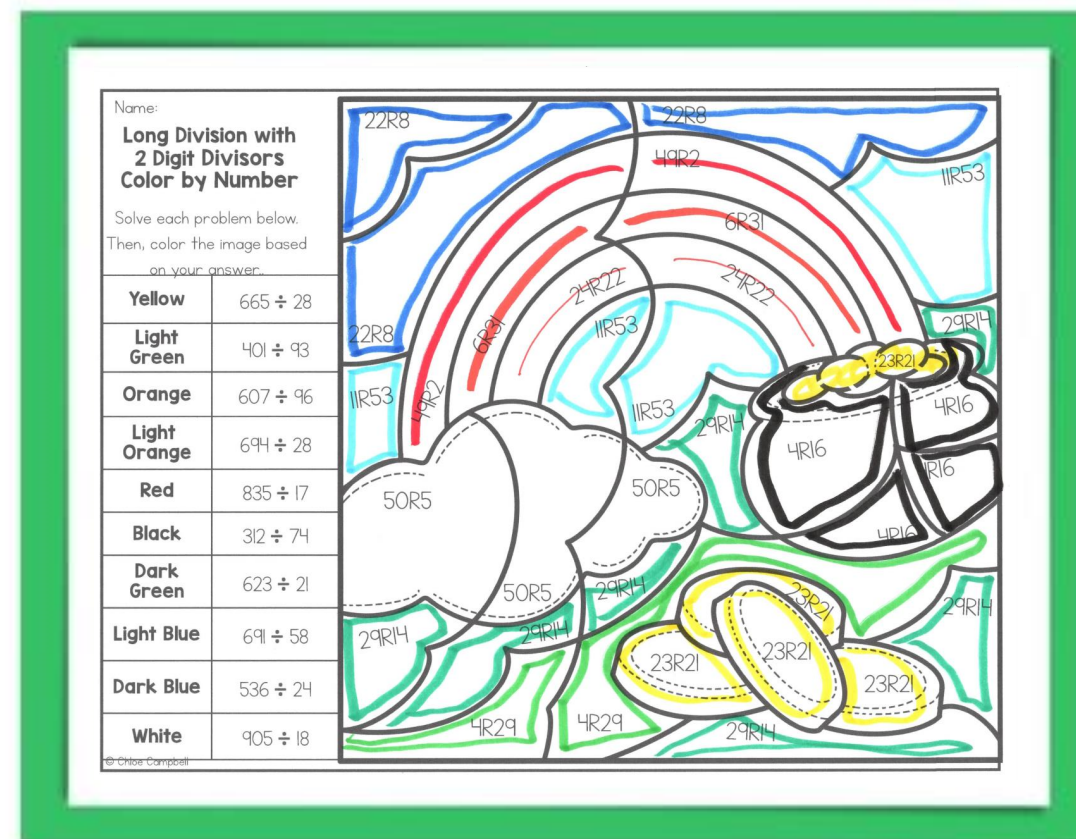
### Long Division with 2 Digit Divisors Find the Answer

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

$491 \div 63$ 	$756 \div 22$ 	$570 \div 49$ 	$366 \div 16$ 
<input checked="" type="radio"/> 7R50   8R4   7R14	<input checked="" type="radio"/> 34R8   38R12   31R6	<input checked="" type="radio"/> 11R21   10R32   12R18	<input checked="" type="radio"/> 22R14   26R19   19R22
$679 \div 81$ 	$203 \div 98$ 	$744 \div 39$ 	$965 \div 37$ 
<input checked="" type="radio"/> 8R31   7R19   10R2	<input checked="" type="radio"/> 2R7   2R5   2R13	<input checked="" type="radio"/> 19R3   21R5   19R7	<input checked="" type="radio"/> 26R3   22R17   27R12
$560 \div 74$ 	$304 \div 23$ 	$138 \div 39$ 	$909 \div 36$ 
<input checked="" type="radio"/> 7R42   8R4   8R28	<input checked="" type="radio"/> 13R5   14R2   15R2	<input checked="" type="radio"/> 3R21   3R12   4R1	<input checked="" type="radio"/> 25R9   22R18   23R2



# 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

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

**Long Division with 2 Digit Divisors**

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

27 R19: Yellow  
15 R7: Orange  
41 R12: Green

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

















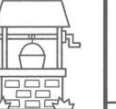

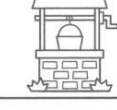





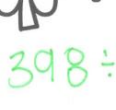
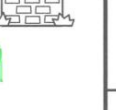


# Activity #2

## Code Breaker

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

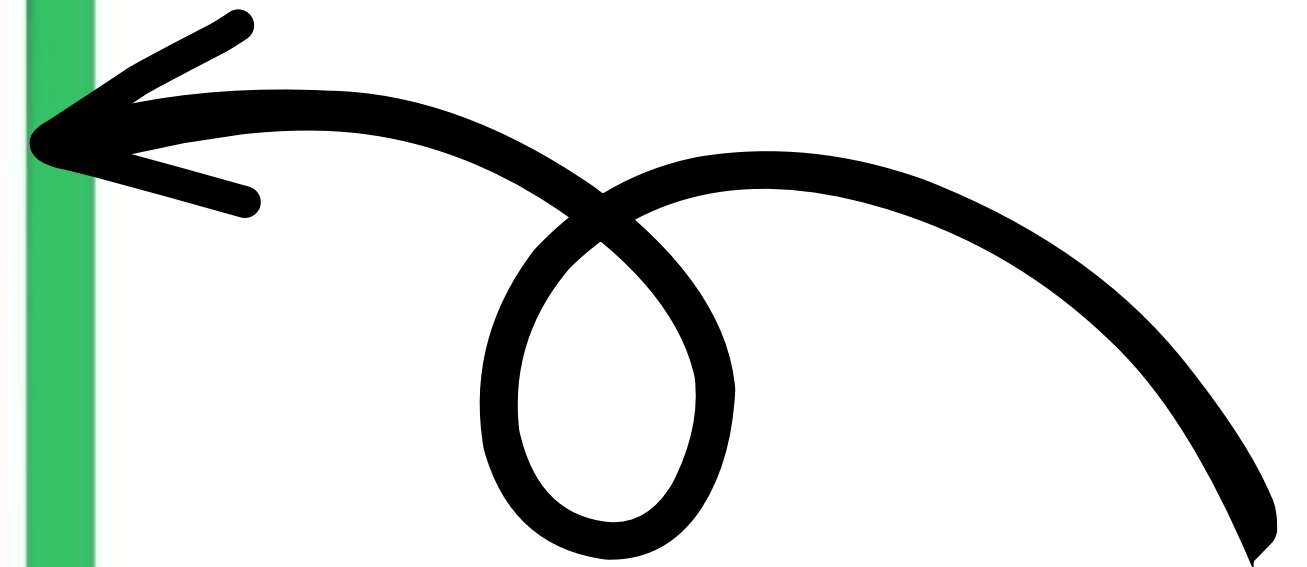
Long Division with 2 Digit Divisors Code Breaker

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

 ÷  $398 \div 96$ $= 4 R 14$	 ÷  $629 \div 19$ $= 33 R 2$	 ÷  $227 \div 34$ $= 6 R 23$		435
				34
				800
 ÷  $800 \div 34$ $= 23 R 18$	 ÷  $227 \div 96$ $= 2 R 35$	 ÷  $800 \div 19$ $= 42 R 2$		629
				19
				227
 ÷  $435 \div 96$ $= 4 R 41$	 ÷  $435 \div 34$ $= 12 R 27$	 ÷  $398 \div 19$ $= 20 R 18$		398
				96

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





# Activity #3

Color by  
Number

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

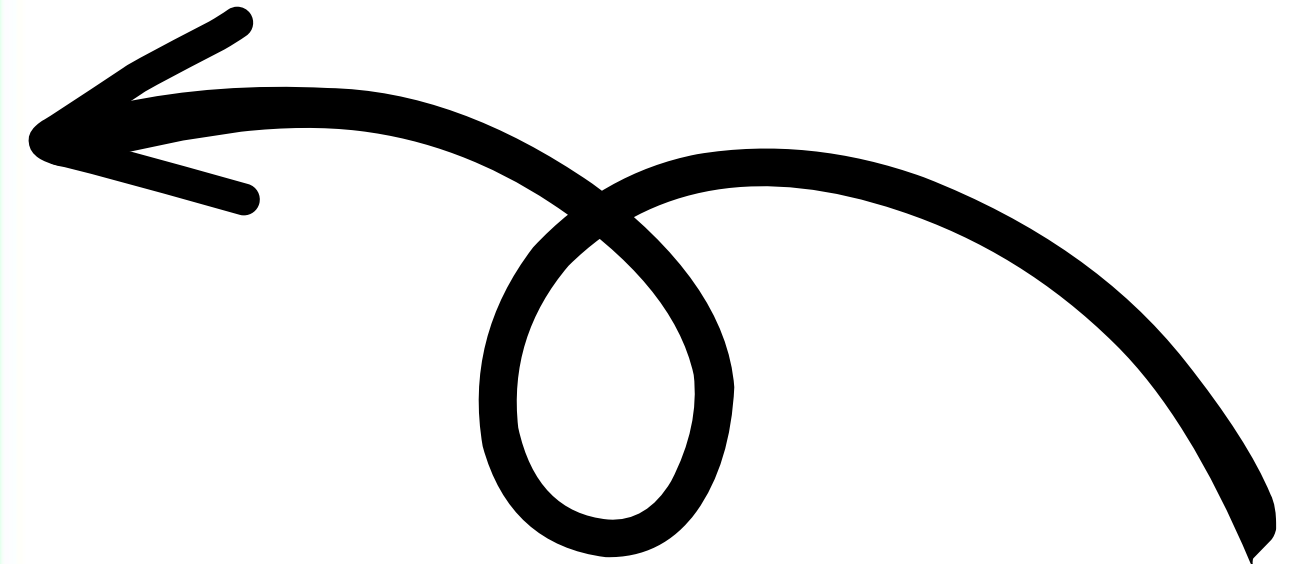
**Long Division with 2 Digit Divisors**  
**Color by Number**

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

<b>Yellow</b>	$665 \div 28$
<b>Light Green</b>	$401 \div 93$
<b>Orange</b>	$607 \div 96$
<b>Light Orange</b>	$694 \div 28$
<b>Red</b>	$835 \div 17$
<b>Black</b>	$312 \div 74$
<b>Dark Green</b>	$623 \div 21$
<b>Light Blue</b>	$691 \div 58$
<b>Dark Blue</b>	$536 \div 24$
<b>White</b>	$905 \div 18$

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






















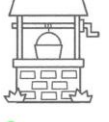
# Activity #4









Find the  
Answer

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

**Long Division with 2 Digit Divisors Code Breaker**

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

 ÷  $398 \div 96$ $= 4 R 14$	 ÷  $629 \div 19$ $= 33 R 2$	 ÷  $227 \div 34$ $= 6 R 23$
 ÷  $800 \div 34$ $= 23 R 18$	 ÷  $227 \div 96$ $= 2 R 35$	 ÷  $800 \div 19$ $= 42 R 2$
 ÷  $435 \div 96$ $= 4 R 41$	 ÷  $435 \div 34$ $= 12 R 27$	 ÷  $398 \div 19$ $= 20 R 18$

	435
	34
	800
	629
	19
	227
	398
	96

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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!**