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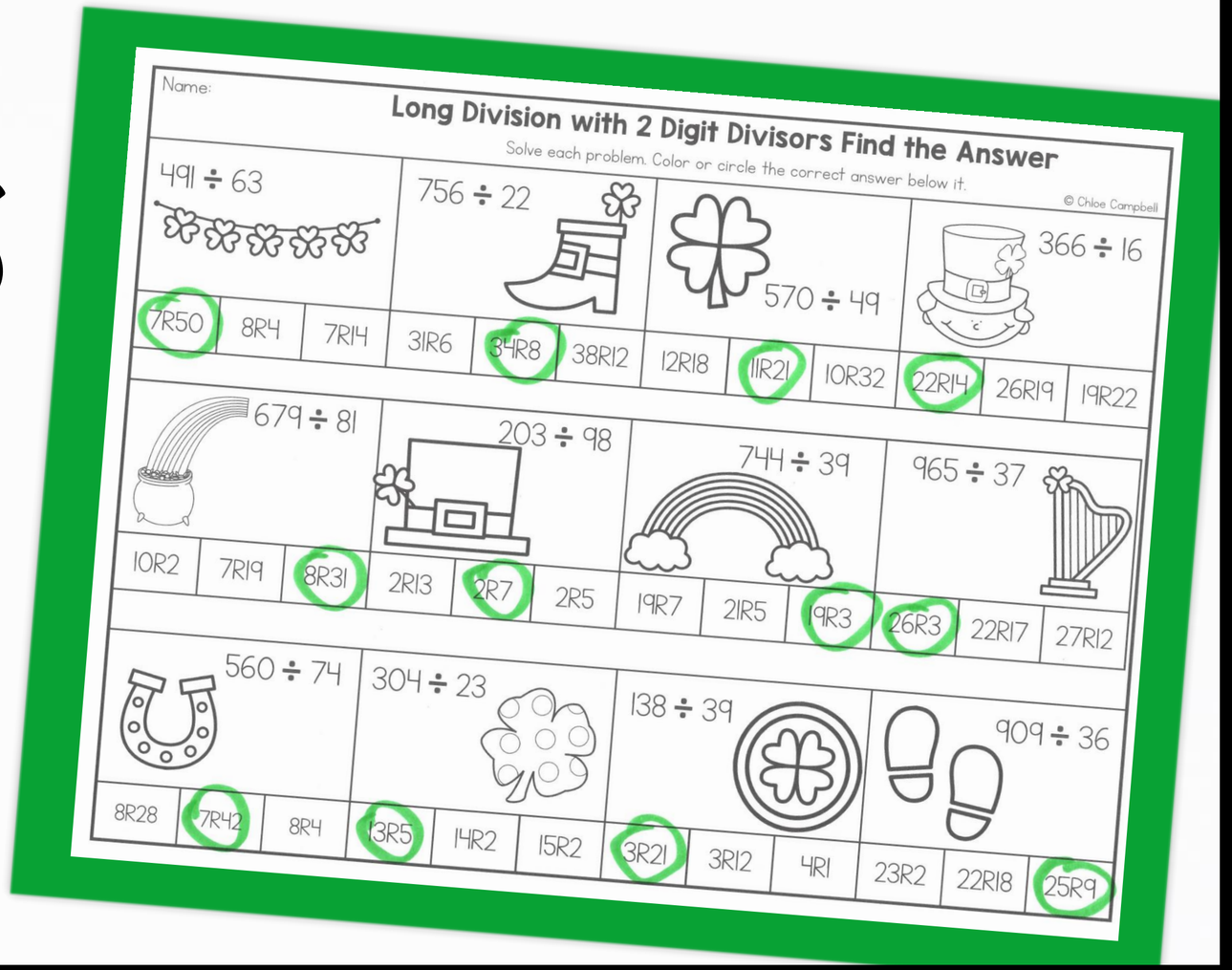
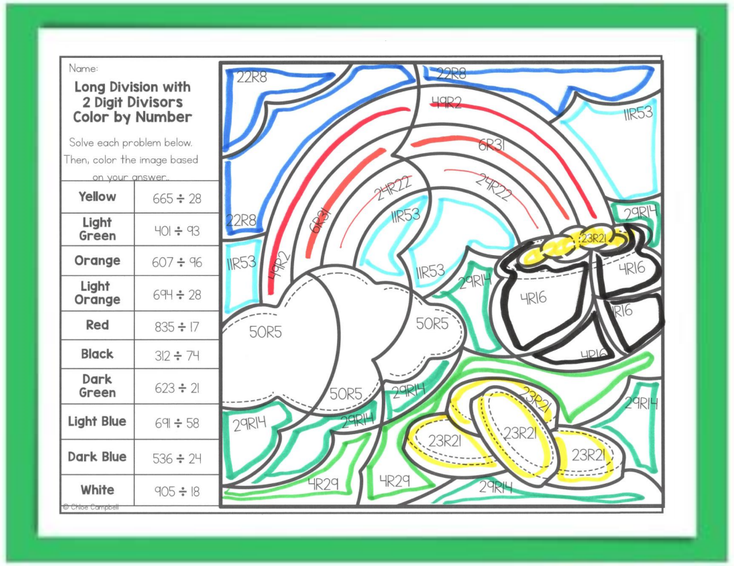
ST. PATRICK'S DAY MATH

Division

2 Digit Divisors



What's Included?



Name:

Long Division with 2 Digit Divisors Color by Number

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

Yellow	665 ÷ 28
Light Green	401 ÷ 93
Orange	607 ÷ 96
Light Orange	694 ÷ 28
Red	835 ÷ 17
Black	312 ÷ 74
Dark Green	623 ÷ 21
Light Blue	691 ÷ 58
Dark Blue	536 ÷ 24
White	905 ÷ 18

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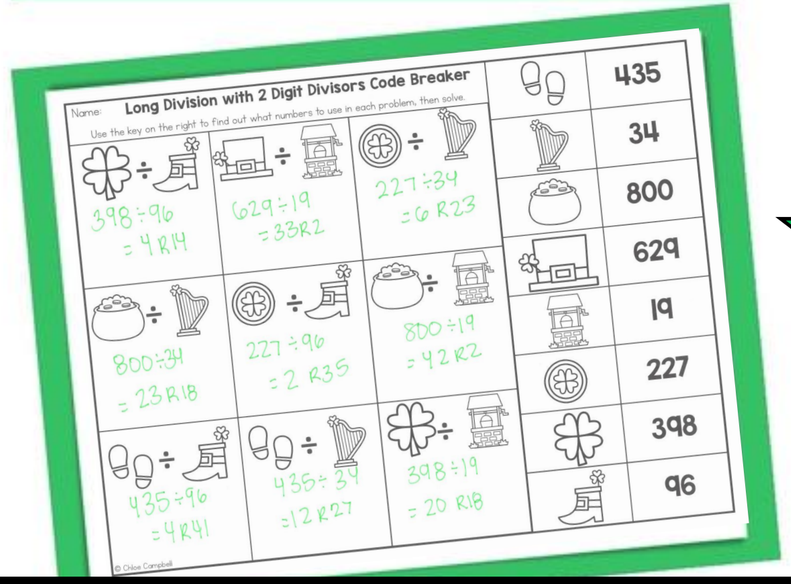

Name: **Long Division with 2 Digit Divisors Code Breaker**

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

398 ÷ 96 = 4 R14

629 ÷ 19 = 33 R2

227 ÷ 34 = 6 R23

800 ÷ 34 = 23 R18

227 ÷ 96 = 2 R35

800 ÷ 19 = 42 R2

435 ÷ 96 = 4 R41

435 ÷ 34 = 12 R27

398 ÷ 19 = 20 R18

	435
	34
	800
	629
	19
	227
	398
	96

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★ 4 :No-Prep Worksheets

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

★ Answer keys to make your life easier!

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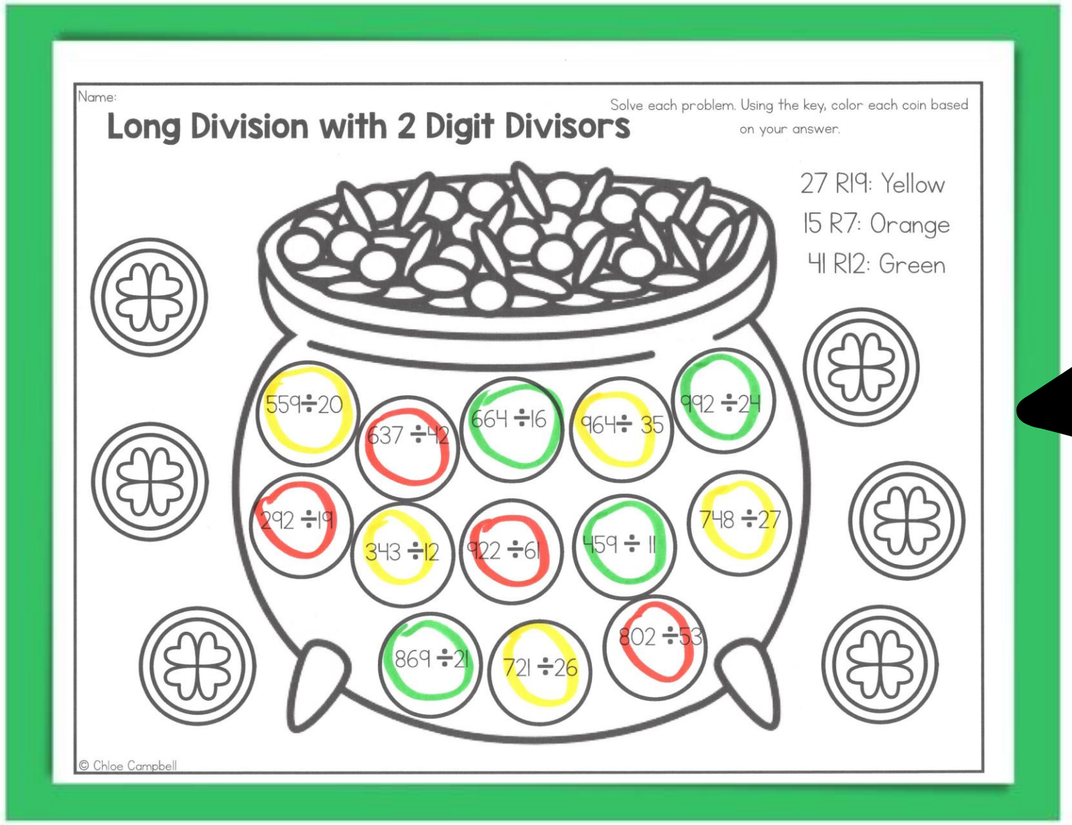
Activity #1



Color the Coins

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

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Activity #2

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 ÷ 96 = 4 R14	629 ÷ 19 = 33 R2	227 ÷ 34 = 6 R23
800 ÷ 34 = 23 R18	227 ÷ 96 = 2 R35	800 ÷ 19 = 42 R2
435 ÷ 96 = 4 R41	435 ÷ 34 = 12 R27	398 ÷ 19 = 20 R18

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	435
	34
	800
	629
	19
	227
	398
	96

Code Breaker

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

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Activity #3

Name:

Long Division with 2 Digit Divisors Color by Number

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

Yellow	665 ÷ 28
Light Green	401 ÷ 93
Orange	607 ÷ 96
Light Orange	694 ÷ 28
Red	835 ÷ 17
Black	312 ÷ 74
Dark Green	623 ÷ 21
Light Blue	691 ÷ 58
Dark Blue	536 ÷ 24
White	905 ÷ 18

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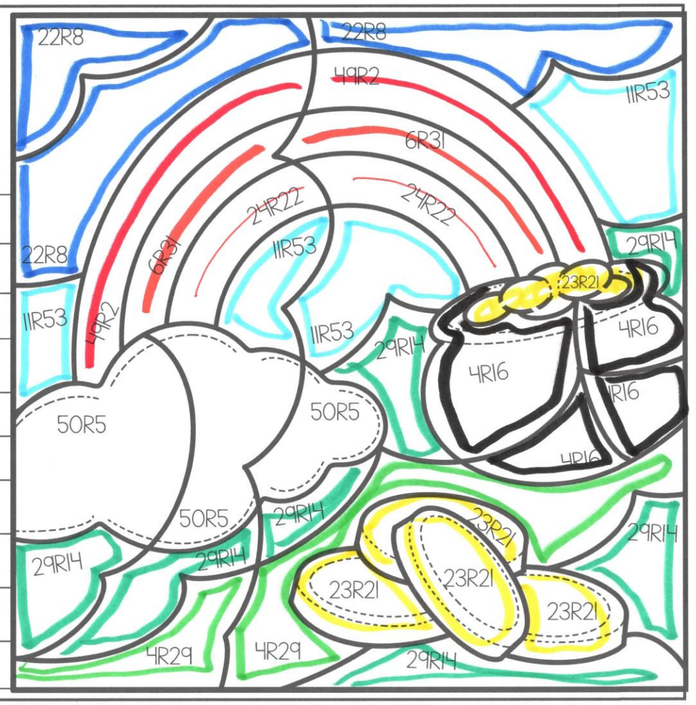

Color by Number

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

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Activity #4

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 ÷ 96 = 4 R14	629 ÷ 19 = 33 R2	227 ÷ 34 = 6 R23
800 ÷ 34 = 23 R18	227 ÷ 96 = 2 R35	800 ÷ 19 = 42 R2
435 ÷ 96 = 4 R41	435 ÷ 34 = 12 R27	398 ÷ 19 = 20 R18

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	435
	34
	800
	629
	19
	227
	398
	96

Find the Answer

Color or circle the correct answer below it.

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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!

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