

Spring Math

Name: _____

Long Division with 2 Digit Divisors

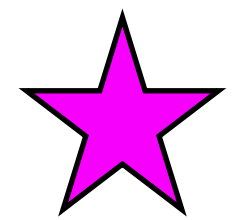
Solve each problem. Using the key, color each flower based on your answer.

$675 \div 82$	$526 \div 16$	$470 \div 12$	$177 \div 23$
$243 \div 71$	$623 \div 41$	$990 \div 76$	$803 \div 53$
$236 \div 18$	$17 \div 29$	$518 \div 34$	$491 \div 59$
$153 \div 41$	$983 \div 65$	$535 \div 41$	$787 \div 96$

3 R30: Pink
15 R8: Green
39 R2: Purple
8 R19: Yellow
13 R2: Orange

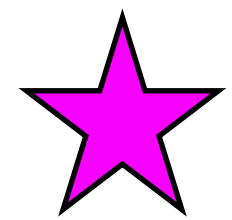
2 Digit Long Division

What's Included?



4 No-Prep Worksheets

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

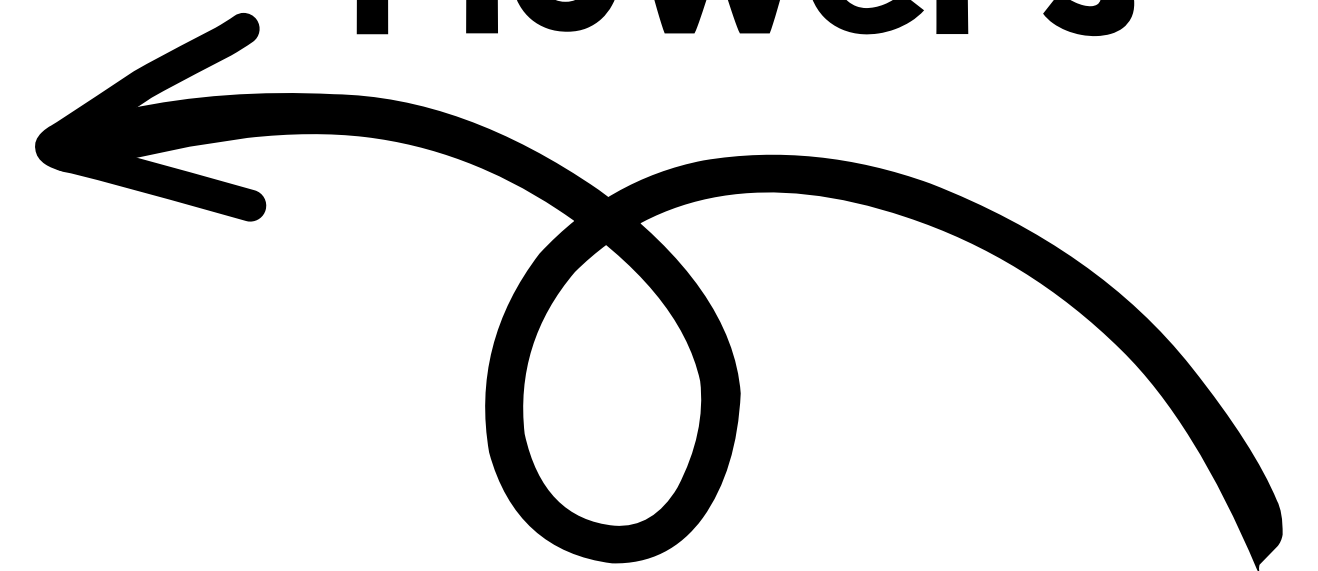


Answer keys to make your life easier!



Activity #1

Color the Flowers



Name: _____

Long Division with 2 Digit Divisors

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

$675 \div 82$	$26 \div 3$	$470 \div 2$	$77 \div 23$
$990 \div 76$	$243 \div 7$	$623 \div 41$	
$803 \div 53$	$236 \div 18$	$17 \div 29$	$518 \div 34$
$491 \div 59$	$53 \div 4$	$983 \div 65$	$535 \div 4$
$360 \div 24$		$787 \div 96$	

3 R30: Pink
15 R8: Green
39 R2: Purple
8 R19: Yellow
13 R2: Orange

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




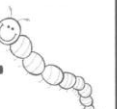
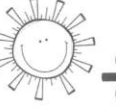
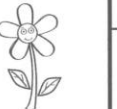

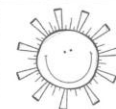
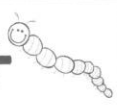










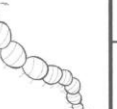





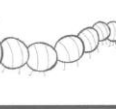
Activity #2

Code Breaker

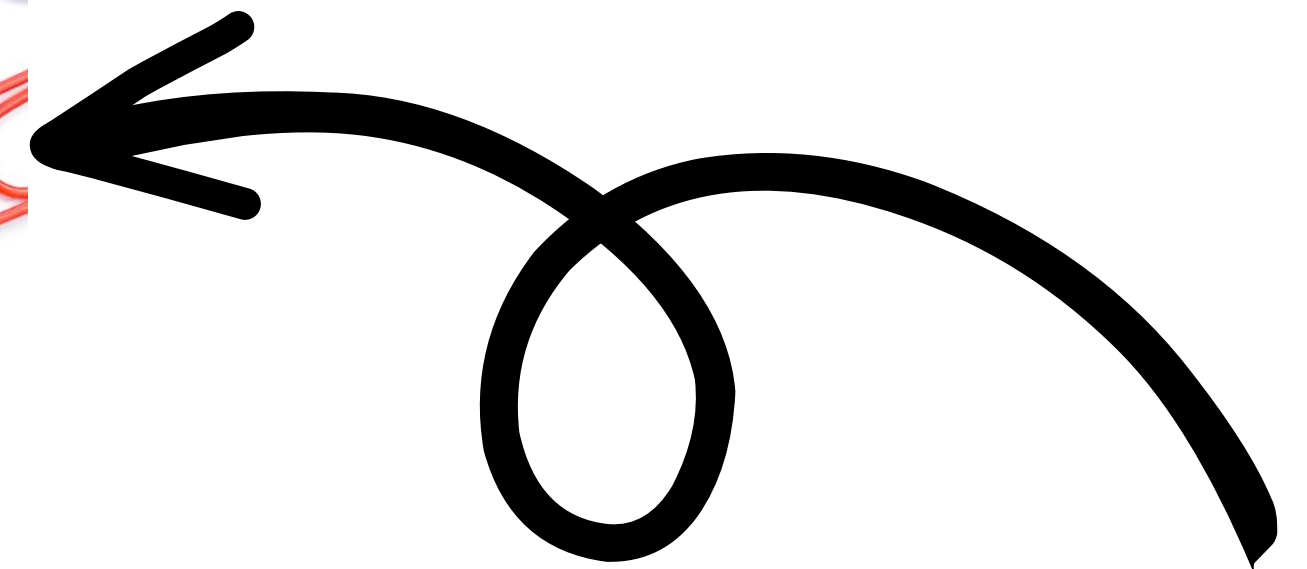
Name: _____

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.

 ÷  $884 \div 36$ $= 24 R 20$	 ÷  $348 \div 51$ $= 6 R 42$	 ÷  $611 \div 19$ $= 32 R 3$	 731
 ÷  $611 \div 51$ $= 11 R 50$	 ÷  $884 \div 19$ $= 46 R 10$	 ÷  $843 \div 36$ $= 23 R 15$	 36
 ÷  $348 \div 36$ $= 9 R 24$	 ÷  $843 \div 19$ $= 44 R 7$	 ÷  $731 \div 51$ $= 14 R 17$	 611
			 843
			 19
			 884
			 348
			 51

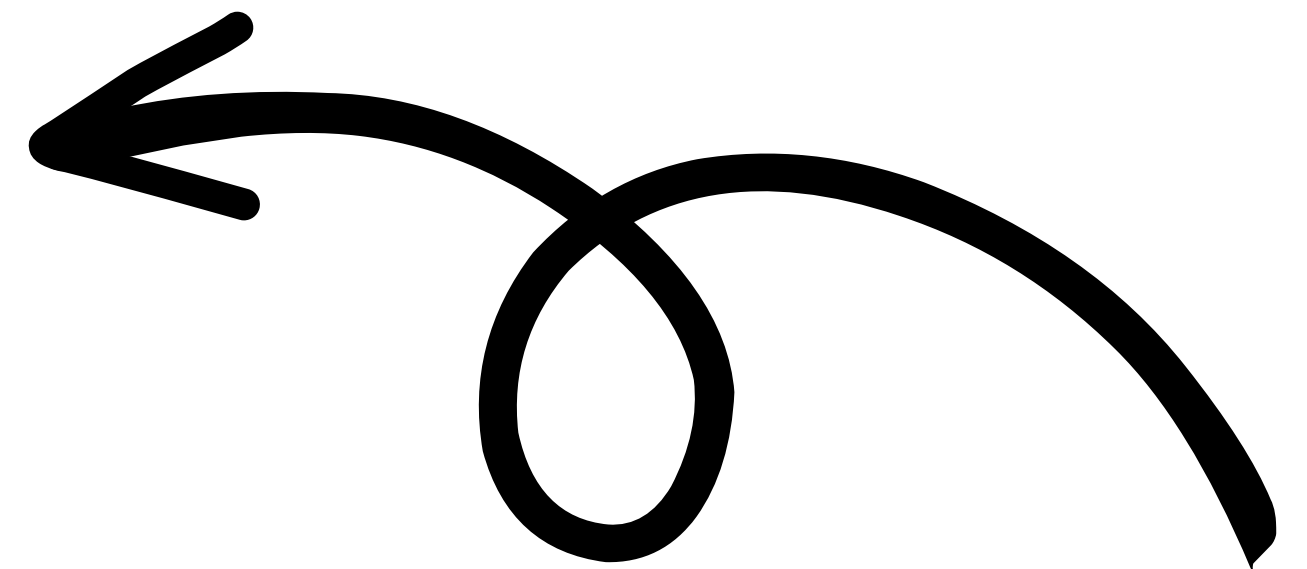
© Chloe Campbell



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


Activity #3

Color by Number



Solve each problem.

Then, color the
image based on the key.

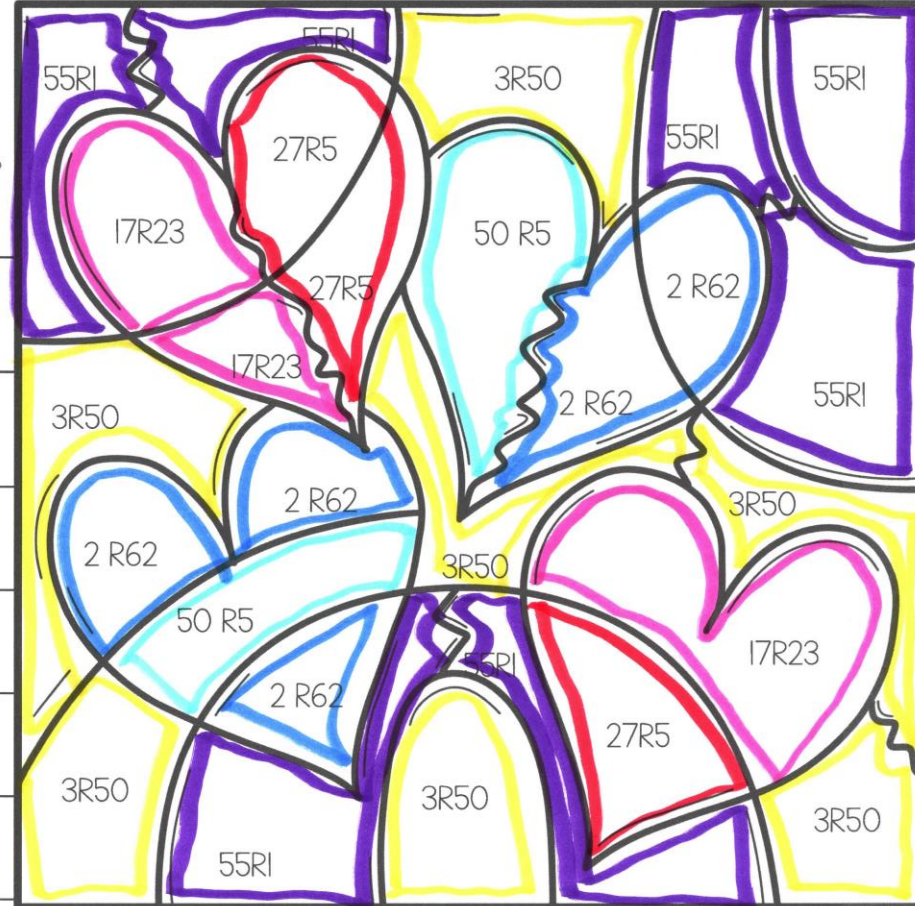


Name: _____

Long Division with 2 Digit Divisors Color by Number

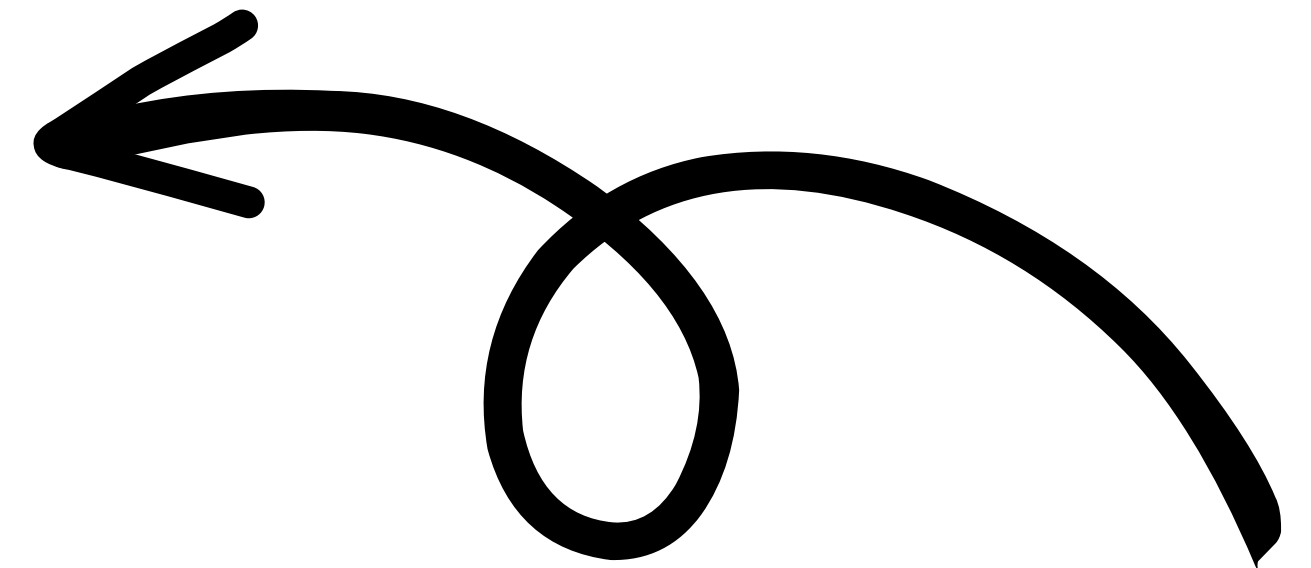
Solve each problem below. Then,
color the image based on your
answer.

Light Blue	$805 \div 16$
Dark Blue	$204 \div 71$
Pink	$516 \div 29$
Purple	$881 \div 47$
Red	$302 \div 11$
Yellow	$248 \div 65$



Activity #4




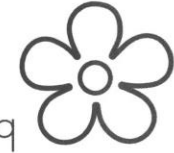

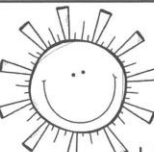






Find the Answer



Name: _____

Long Division with 2 Digit Divisors Find the Answer

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

$411 \div 96$ 	$466 \div 27$ 	$881 \div 11$ 	$311 \div 89$ 
4 R35 <u>4 R27</u> 4 R12	15 R17 16 R23 <u>17 R7</u>	83 R4 <u>80 R1</u> 88 R2	<u>3 R45</u> 3 R28 4 R12
 $218 \div 13$	 $428 \div 48$	 $701 \div 34$	$236 \div 86$ 
15 R1 18 R2 <u>16 R10</u> <u>8 R44</u>	9 R12 8 R25	21 R19 <u>20 R21</u> 22 R7	2 R79 3 R8 <u>2 R64</u>
 $489 \div 46$	$826 \div 50$ 	$405 \div 93$ 	$353 \div 25$ 
<u>10 R29</u> 11 R12 9 R31	22 R12 <u>16 R26</u> 18 R38	81 R1 <u>4 R33</u> 4 R33	<u>14 R3</u> 12 R23 13 R3

Color or circle the correct answer below it.

Suggestions for Use:

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

**NO PREP
FOR YOU!**

**Just print
and use!**