

# Fall Math

# BUNDLE

# SCROLL

to take a look inside!

**Long Division Color by Number**

Solve each problem below. Use the code to color the picture.

$356 \div 4$ Yellow	$562 \div 4$ Orange
$583 \div 5$ Brown	$475 \div 3$ Red
$592 \div 8$ Blue	$245 \div 8$ Yellow
$192 \div 9$ Blue	$218 \div 6$ Brown
$852 \div 5$ Green	$786 \div 7$ Orange
$258 \div 8$ Red	$249 \div 8$ Green

**Long Division: Find the Answer**

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

$395 \div 7$ 	$433 \div 2$ 	$245 \div 5$ 
4 R2, 54 R3, 56 R2, 56 R3, 56	216 R3, 216, 216 R1, 49, 49 R2, 50	
$495 \div 8$ 	$322 \div 6$ 	$593 \div 4$ 
61, 61 R7, 53 R4, 53, 55	148, 148 R1, 148 R2, 70 R2, 70, 70 R4	
$321 \div 5$ 	$934 \div 8$	$924 \div 6$

**Long Division**

Solve each problem. Then, Using the key below, color each leaf based on your answer.

Red: No remainder  
Orange: R5  
Green: R2  
Yellow: R4

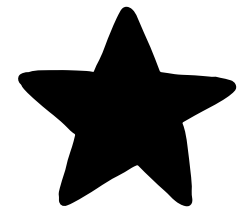
**Long Division Color**

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

$212 \div 2 = 106$ 	$147 \div 8 = 18 R3$ 
$543 \div 5 = 108 R3$ 	$294 \div 3 = 98$ 
$147 \div 9 = 16 R3$ 	$543 \div 27 = 20 R3$ 

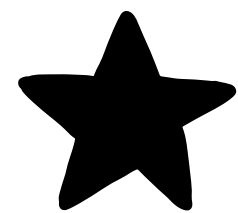


# What's Included?



32 No-Prep Worksheets:

- Falling Leaves
- Code Breaker
- Color by Number
- Find the Answer



Answer keys to make your life easier!

Subtract 3-Digit Numbers Code Breaker

- $864 - 793 = 71$	- $938 - 321 = 617$	- $903 - 793 = 110$	<b>864</b>
- $903 - 321 = 582$	- $903 - 596 = 307$	- $465 - 135 = 330$	<b>903</b>
			<b>938</b>
			<b>793</b>
			<b>135</b>
			<b>16</b>

Subtract 3-Digit Numbers

Solve each problem. Then, using the key below, color each leaf based on your answer.

Green 345  
Red 134

812 - 514  
246 - 112  
800 - 411  
906 - 608  
299 - 165  
904 - 515  
738 - 414  
745 - 447  
502 - 204  
354 - 222

Subtract 3-Digit Numbers Color by Number

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

Yellow	483
Red	333
Orange	568
Tan	294
	183

840 - 272  
779 - 211  
740 - 407  
896 - 413  
960 - 477  
912 - 344  
911 - 578  
930 - 447  
712 - 379  
812 - 479  
990 - 431  
967 - 399  
688 - 505  
767 - 434  
888 - 555  
890 - 407  
659 - 326  
735 - 167  
803 - 235  
986 - 503  
847 - 364  
830 - 536  
810 - 516  
895 - 601  
765 - 471  
999 - 705  
895 - 601  
883 - 589  
883 - 589

Subtract 3-Digit Numbers: Find the Answer

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

$562 - 321$ 883 <u>241</u> 222 322 318 586 342 322 <u>302</u> <u>233</u> 243 32	$452 - 134$ 945 145 <u>141</u> <u>177</u> 755 123 835 <u>227</u> 133 <u>319</u> 809	$724 - 422$ 724 134 342 322 318 586 342 322 <u>302</u> <u>233</u> 243 32	$452 - 219$ 945 145 <u>141</u> <u>177</u> 755 123 835 <u>227</u> 133 <u>319</u> 809
$593 - 452$ 586 614 584 98 124 <u>84</u> 747 953 <u>733</u> 622 <u>620</u>	$466 - 289$ 586 614 584 98 124 <u>84</u> 747 953 <u>733</u> 622 <u>620</u>	$532 - 305$ 586 614 584 98 124 <u>84</u> 747 953 <u>733</u> 622 <u>620</u>	$564 - 245$ 586 614 584 98 124 <u>84</u> 747 953 <u>733</u> 622 <u>620</u>



# 8 Topics Included

- **3 Digit Addition**
- **3 Digit Subtraction**
- **Multiplication Facts**
- **Long Division (1 Digit Divisors)**
- **Long Division (2 Digit Divisors)**
- **Adding and Subtracting Decimals**
- **Multiply Decimals**
- **2 Digit Multiplication**

# Activity #1

## Calling the Falling Leaves



Students will solve each problem.  
Using the key in the wagon  
below, color each pumkin based  
on the answer.

Name \_\_\_\_\_

### Subtract 3-Digit Numbers

Solve each problem. Then, Using the key below, color each leaf based on your answer.

Leaves with problems:

- 936 - 591
- 246 - 112
- 812 - 514
- 800 - 411
- 906 - 608
- 805 - 460
- 299 - 165
- 758 - 413
- 904 - 515
- 502 - 204
- 354 - 220
- 855 - 721
- 745 - 447
- 358 - 224
- 872 - 574
- 985 - 56
- 955 - 566

Key:

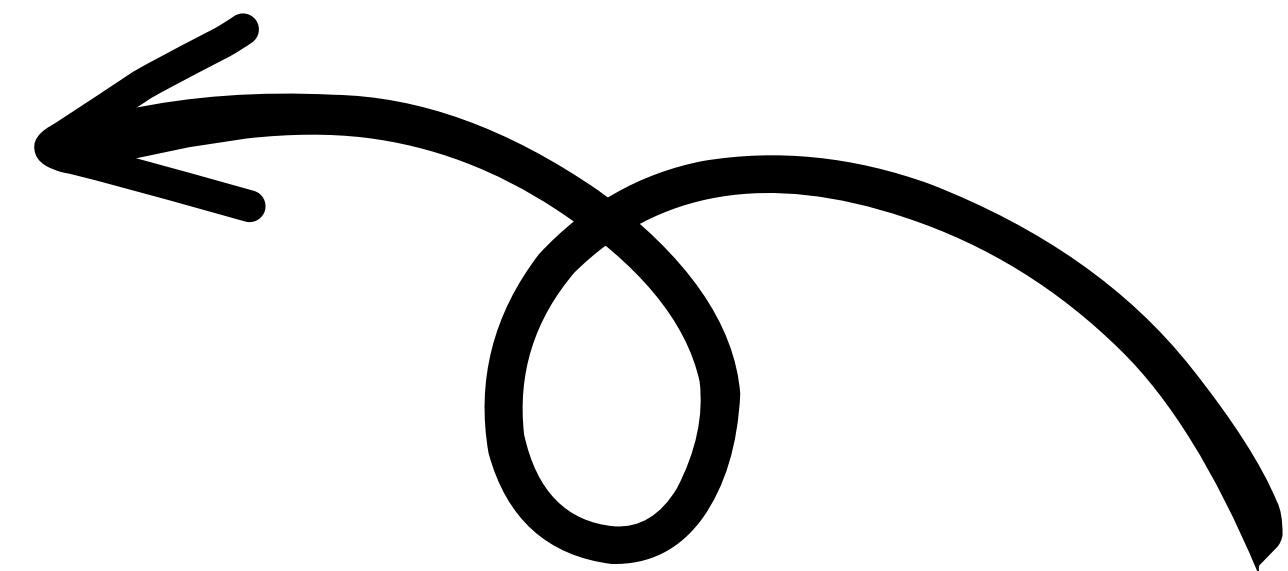
- Green: 345
- Red: 134
- Orange: 298
- Yellow: 389

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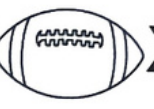














# Activity #2

## Code Breaker



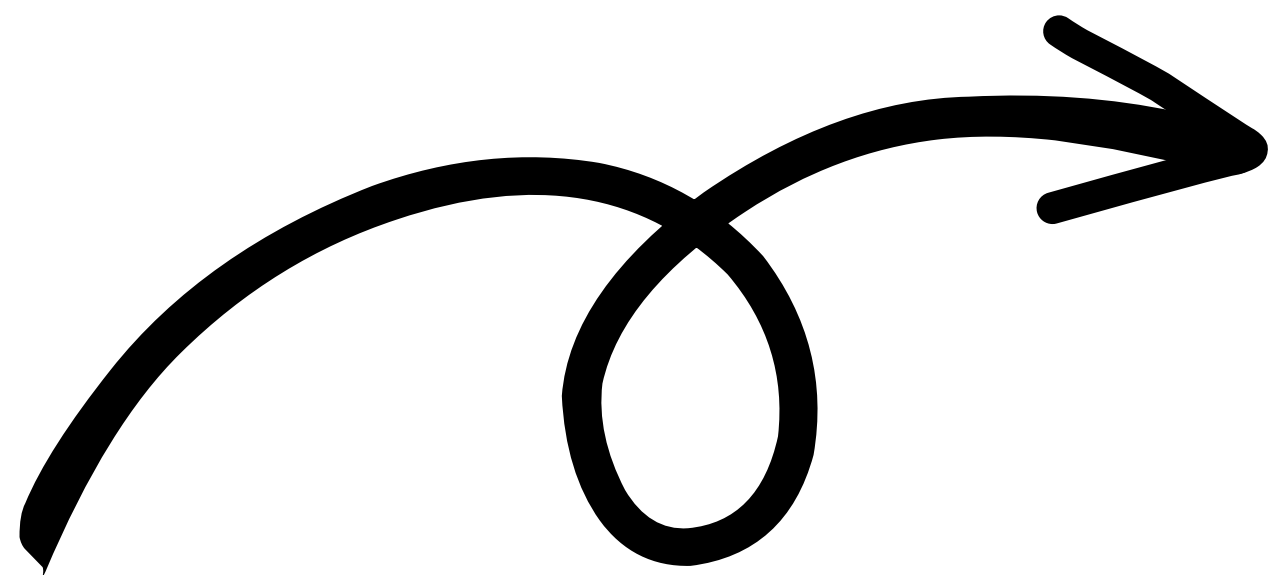
Use the key on the right to find out what numbers to use in each problem, then solve.

Name: _____			Multiply Decimals Code Breaker	
 x  $9.3 \times 3.5 = 32.55$	 x  $2.4 \times 3.1 = 7.44$	 x  $6.4 \times 9.3 = 59.52$	 3.5	
			 6.4	
			 2.4	
 x  $3.1 \times 3.1 = 9.61$	 x  $7.1 \times 6.4 = 45.44$	 x  $2.8 \times 8.3 = 23.24$	 9.3	
			 8.3	
			 7.1	
 x  $8.3 \times 2.8 = 23.24$	 x  $3.5 \times 7.1 = 24.85$	 x  $9.3 \times 2.4 = 22.32$	 2.8	
			 3.1	



# Activity #3

## Color by Number



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

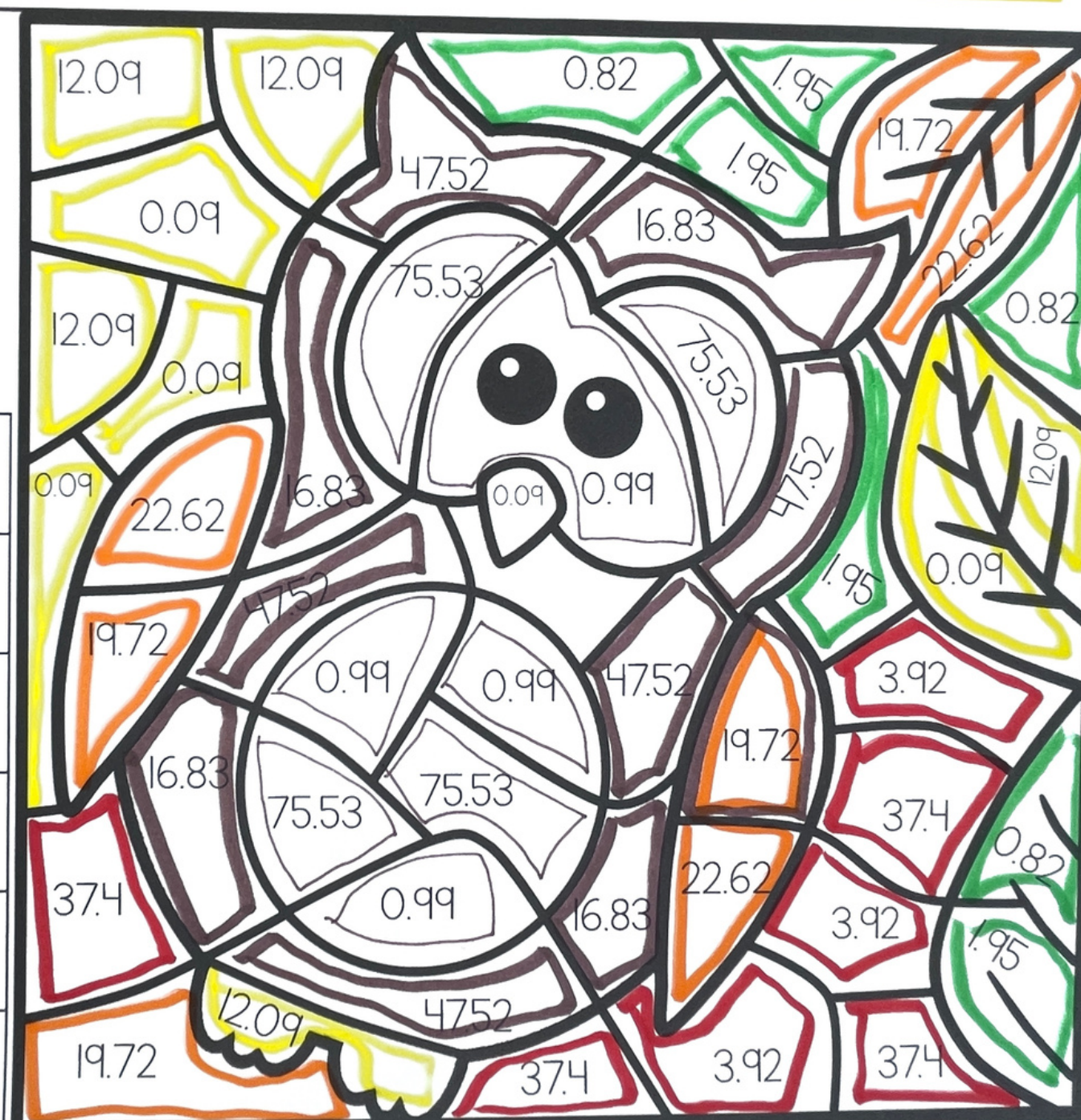
Name: \_\_\_\_\_

### Multiply Decimals Color by Number

Solve each problem below. Use the code to color the picture.

$8.8 \times 5.4$ Brown	$2.9 \times 6.8$ Orange
$0.5 \times 3.9$ Green	$3.3 \times 0.3$ Tan
$9.3 \times 1.3$ Yellow	$3.3 \times 5.1$ Brown
$4.9 \times 0.8$ Red	$4.1 \times 0.2$ Green
$8.3 \times 9.1$ Tan	$0.3 \times 0.3$ Yellow
$7.8 \times 2.9$ Orange	$8.5 \times 4.4$ Red

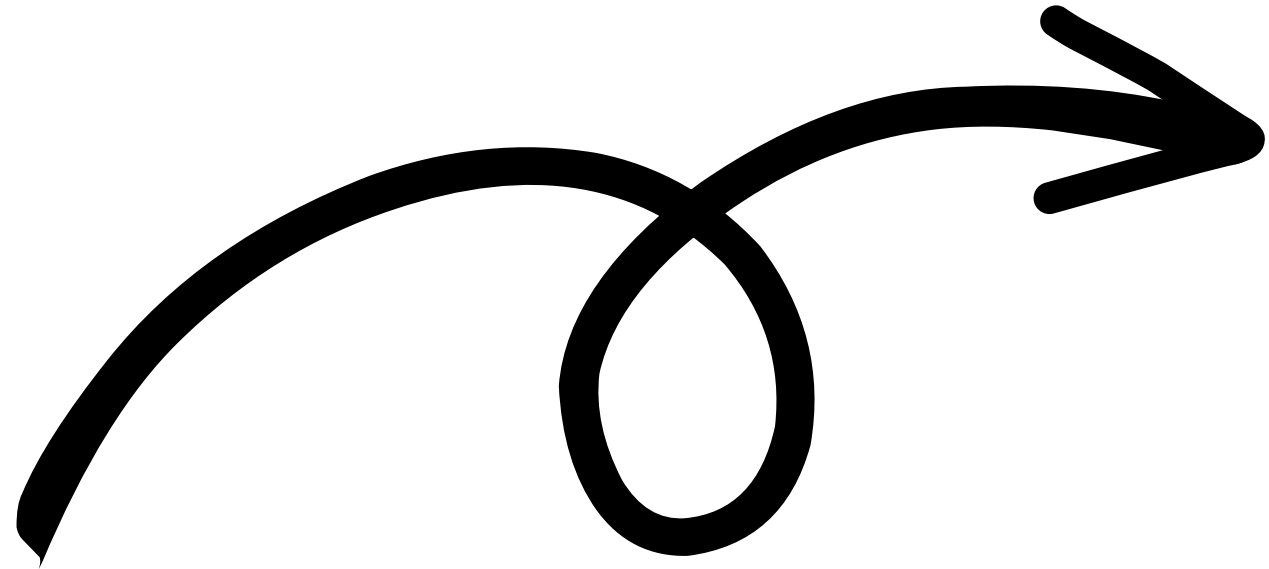
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# Activity #4

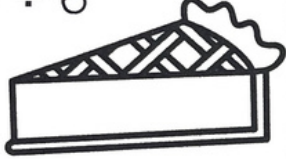



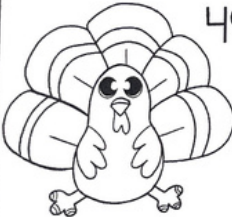


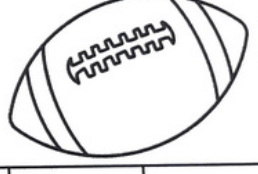




## Find the Answer



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

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

**Long Division: Find the Answer**  
Solve each problem. Color or circle the correct answer below it. © Chloe Campbell

$326 \div 6$ 	$395 \div 7$ 	$433 \div 2$ 	$245 \div 5$ 
54 <u>54 R2</u> 54 R3	56 R2 <u>56 R3</u> 56	216 R3 216 <u>216 R1</u>	<u>49</u> 49 R2 50
$495 \div 8$ 	$322 \div 6$ 	$593 \div 4$ 	$422 \div 6$ 
61 R3 61 <u>61 R7</u>	<u>53 R4</u> 53 55	148 <u>148 R1</u> 148 R2	<u>70 R2</u> 70 70 R4
$321 \div 5$ 	$934 \div 8$ 	$924 \div 6$ 	$455 \div 4$ 
<u>64 R1</u> 64 64 R4	116 R5 116 R4 <u>116 R6</u>	154 R5 154 R2 <u>154</u>	113 R1 <u>13 R2</u> 114

# Suggestions for Use:

- Fall or Thanksgiving Party
- Early Finishers
- Math Centers
- Independent Activity
- Sub Plans
- Small Groups
- Partner Activity
- Morning Work

**NO PREP  
FOR YOU!**

**Just print  
and use!**