Order of Operations Color by Number: Seagull

Solve each word problem. Show your work. Then, look for the problem answer in the picture, and color that part of the picture the color listed by the problem.

$$152 - 48 \div 4 + 4$$

2
$$12 \times [80 \div (2+2)]$$

Yellow

Green

4
$$10^3 - 405 \div 5 \times 3$$

Brown

Purple

6
$$1.2 \times 10^2 - [14 \div (0.3 + 0.4)]$$

Yellow

Blue

$$50 \div \{[18 \div (3+6)] \times 5\}$$

 $(40-5) \times (3+17)$

Brown

Orange

2	8
ted from twelve difference of four and five	Twelve plus the difference of four and three
Brown Bro	wn Ble
the sum of four The sum of four and three subtracted from twelve	Four times the difference of twenty and five
Orange Bla	ck Blu
t of four and The product of four and five subtracted from twenty	Twelve minus four, then multiply by three
Yellow Bla	ck Gree
the quotient of and five Twelve divided by four, there	Find the sum of four and five then times it by twenty

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Name	
Multiplication Color by Number: Wh	rales
Solve each problem. Show your work. Then, look for the problem answ	er in the picture, and
color that part of the picture the color listed by the problem	

1 526 × 111	2 498 × <u>107</u>	3,795 * <u>146</u>
915	Red 624	Brewn 1,096
* <u>384</u>	* <u>539</u>	* <u>434</u>
A company ordered 325 boxes of pens. Each box has 12 cases in it. Each case holds 24 pens. How many total pens did the company order?	Michelle eats 5 donuts each month. Each donut contains 120 calories. How many calories from donuts does Michelle eat in one year?	Frank has 105 books of stamps. Each book contains 520 stamps. How many stamps does Frank have in his collection?
Black	Yellow	Orange

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Name Division Color by Number: Crab & Starfish Solve each problem. Show your work. Then, look for the problem answer in the picture, and color that part of the picture the color listed by the problem.						
1	2	3				
25 / 2, 175	59 / 6,785	46 / 3,358				
Red	Yellow	Purple				
34J <u>3,</u> 570	82) 7, 462	67 J 8,308				
Red	Brown	Brown				
Ron ordered 1,356 cookies from a bakery. How many dozen cookies did he order?	Markers are stored in boxes of 18. An art teacher has a total of 2,304 markers. How many boxes of markers does the art teacher have?	Dani has 2,496 pictures in photo albums. If each photo album holds 96 pictures, how many photo albums does Dani have?				

Orange

Blue

Yellow

Name				
Name				

Decimal Operations Color by Number: Dolphins

Solve each problem. Show your work. Then, look for the problem answer in the picture, and color that part of the picture the color listed by the problem.

Blue

Blue

$$5.28 \times 0.7 =$$

Orange

Purple

$$92.6 \div 0.5 =$$

Blue

Purple

Yellow

- Sally started with \$50.
 Then, she bought 5 books that cost \$9.50 each. How much money does she have left?
- 11 Cara has 19.5 ounces of fudge. She splits the fudge into containers that each hold 1.5 ounces. How many containers of fudge does she have?
- George has 2.6 pounds of apples. He eats 0.25 pounds of apples on Monday, 0.2 pounds on Tuesday, and 0.27 pounds on Wednesday. How many pounds of apple does George have left?

Purple

Yellow

Blue

Name

Add/Subtract Fractions Color by Number: Lobsters

Solve each problem. Show your work. Then, look for the problem answer in the picture, and color that part of the picture the color listed by the problem. (Fraction answers are simplified.)

1
$$\frac{3}{5} - \frac{1}{15} =$$

$$\frac{1}{3} + \frac{3}{7} =$$

$$\frac{5}{6} - \frac{5}{12} =$$

Orange

Blue

$$\frac{3}{9} + \frac{1}{4} =$$

$$\frac{5}{9} - \frac{1}{12} =$$

Red

Purple

$$\frac{7}{3} + \frac{7}{9} =$$

$$9 | \frac{5}{6} + | \frac{7}{10} =$$

Yellow

Purple

Green

- Dee rode her bike $\frac{7}{12}$ of a mile. Jay rode his bike $\frac{3}{8}$ of a mile. How much farther did Dee ride her bike compared to Jay?
- Ally travelled I mile to school, I miles to the library, and $\frac{5}{6}$ of a mile back to her house. What is the total distance she travelled?
- The Franks started with 2 pizzas. Mr. Frank ate ½ of a pizza, and Mrs. Frank ate $\frac{5}{12}$ of a pizza. How much pizza is left?

Blue

Brown

Red

Multiply/Divide Fractions Color by Number: Shrimp & Fish

Solve each problem. Show your work. Then, look for the problem answer in the picture, and color that part of the picture the color listed by the problem. (Fraction answers are simplified.)

) ×	5 =
-	} ×

$$\frac{4}{5} \times \frac{11}{12} =$$

$$2\frac{3}{8} \times |\frac{2}{3}| =$$

Purple

Red

Find the Area:

	2 _{ft} .
$\frac{3}{5}$ ft.	

6 Find the Area:

A= ____ sq. meters

Orange

$$6 \div \frac{1}{2} =$$

Red

Orange

- 11) Five people decide to share ½ of a cake. How much cake will each person get?
- It takes 2/3 of a foot of ribbon to make a bookmark. How many feet of ribbon do you need to make 12 bookmarks?

Yellow

Red

Yellow

programme and the contract of		

Name _____

Measurement Conversions Color by Number: Seahorse & Squid

Solve each problem. Show your work. Then, look for the problem answer in the picture, and color that part of the picture the color listed by the problem.

Orange

Yellow

Yellow

Purple

Purple

Blue

Yellow

Green

0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Name		
Find the volume of each figure	Color by Number: Fish below. Show your work. Then, I tof the picture the color listed b	ook for the problem answer in
1 V= cubic units	2 V= cubic feet	3 V= cubic units
	6 ft.	
Orange	Blue	Orange
4 V= cubic feet	5 V= cubic units	6 V= cubic meters
12 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ±		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Red	Yellow	Green
V= cubic units	8 V= cubic inches	9 V= cubic feet
	E P P III	8 kg. Q. V.
Blue	Purple	Yellow
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1000000	0 0 0 0 0 0 0	