

1 Simon has  $\frac{3}{4}$  of a gallon of paint. He uses  $\frac{1}{2}$  of that amount to paint a table. What fraction of the paint is left?

2 Draw a trapezoid with 2 right angles.

3 The expression below is described in words. Select the expression that matches the words.

**Braxton had 42 coins. He gave 12 coins to Natalia and 8 coins to Wendy.**

- (a)  $42 - 12 + 8$
- (b)  $(42 - 12) + 8$
- (c)  $12 + 8 - 42$
- (d)  $42 - (12 + 8)$

4 Ivy has 4 poster boards. She plans to divide them into thirds. How many thirds can Ivy make from the 4 poster boards?

5 The volume of a rectangular prism is 60 cubic units. The length is 5 units. What is a possible width and height?

Length: 5 units  
Width: \_\_\_\_\_ units  
Height: \_\_\_\_\_ units

6 Circle the errors. Rewrite the sentence(s).  
I do not know were we are going for lunch but I hope they have pizza don't you?

7 Trace. *Don't put all your eggs in one basket.*

Copy.

1 A package of paper weighs  $2\frac{5}{6}$  pounds. How many pounds do 2 packages of paper weigh?

2 Solve.  
 $14 - 56 \div 8$

3 Complete the chart below to show the relationship between polygons.

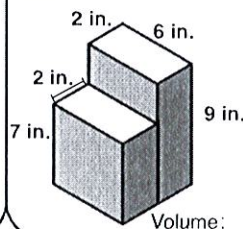
**Word Bank: squares, rectangles, quadrilaterals, parallelograms**

**POLYGONS**

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4 Mr. Orona bought 4 pounds of ground beef to make burgers. If he uses  $\frac{1}{4}$  pound of meat for each burger, how many burgers can he make?

5 Find the total volume.



6 Circle the errors. Rewrite the sentence(s).  
"Ow I pinched my finger!" yelling my sister when she slammed the door.

7 Trace. *Necessity is the mother of invention.*

Copy.



1 Dylan has \$24 in his pocket. He plans to spend  $\frac{1}{3}$  of his money on a new toy. How much money does Dylan plan to spend?

2 Draw a parallelogram with zero right angles.

3 The expression below is described in words. Select the expression that matches the words.

**Isabela bought 5 packages of 15 baseball cards, and then bought 4 more packages of 18 baseball cards.**

- (a)  $(5 + 15) \times (4 + 18)$
- (b)  $(5 \times 15) + (4 \times 18)$
- (c)  $(5 + 15) + (4 + 18)$
- (d)  $(5 \times 15) \times (4 \times 18)$

4 Emma and her two friends are sharing  $\frac{1}{2}$  of a pizza. How much pizza will each friend get?

5 The volume of a rectangular prism is 56 cubic units. The length is 2 units. What is a possible width and height?

Length: 2 units  
Width: \_\_\_\_\_ units  
Height: \_\_\_\_\_ units

6 Circle the errors. Rewrite the sentence(s).  
To get everything done faster we will go groshery shopping and you will go to the hardware store.

7 Trace. *Every cloud has a silver lining.*  
Copy.

1 Nancy earns \$8 a week for her house chores. How much money does she earn in  $2\frac{3}{4}$  weeks?

2 Solve.  
 $37 - 18 + 4 \times 3$

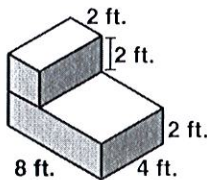
3 Complete the chart below to show the relationship between polygons.  
**Word Bank: squares, parallelograms, quadrilaterals, rhombi**

**POLYGONS**

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4 Lucas can make 2 keychains with  $\frac{1}{4}$  yard of ribbon. How many yards of ribbon does he need to make one keychain?

5 Find the total volume.



Volume: \_\_\_\_\_

6 Circle the errors. Rewrite the sentence(s).  
Yes you can have either a brownie and a piece of cake for desert.

7 Trace. *The grass is always greener on the other side.*  
Copy.