1 Round the original numbers to the nearest whole number, tenth, and hundredth.

Original #	Whole #	Tenth	Hundredth
6.729			
2.483			
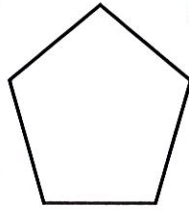
2 Select the properties that describe the shape.

☐ closed shape ☐ 5 acute angles ☐ 5 sides

3 **True** or **false**? All pentagons have 5 sides of equal length.

4 Multiply.

$$3{,}082 \times 27$$

5 Write the missing exponent to correctly complete the equation.

$$0.67 \times 10^{\square} = 670$$

$$\square = \rule{2cm}{0.4pt}$$

6 Rita needs $1\frac{1}{2}$ cups of lemon juice to make lemonade. She has $\frac{3}{4}$ cup of lemon juice. How much more lemon juice does Rita need?

7 Circle the adjective(s):

Brandon's little sister has curly hair.

9 Trace. *Butterflies in your stomach*

Copy. _____

8 Complete the analogy.

net is to **soccer** as **hoop** is to _____

ⓐ football

ⓑ basketball

---

1 Solve.

$$\rule{3cm}{0.4pt} \div 10 = 0.0946$$

$$\rule{3cm}{0.4pt} \div 100 = 0.0946$$

$$\rule{3cm}{0.4pt} \div 1{,}000 = 0.0946$$

2 Draw a quadrilateral with 4 right angles. Label the shape.

3 A triangle with one 90° angle is

ⓐ an acute triangle

ⓑ a right triangle

ⓒ an obtuse triangle

4 Multiply.

$$634 \times 59$$

5 What is the value of the expression?

$$1\frac{1}{3} - \frac{4}{12}$$

6 Use the number line to help you solve.

$$\frac{0}{7} \quad \frac{3}{7} \quad \frac{6}{7} \quad \frac{9}{7}$$

$$3 \times \frac{3}{7} = \rule{2cm}{0.4pt}$$
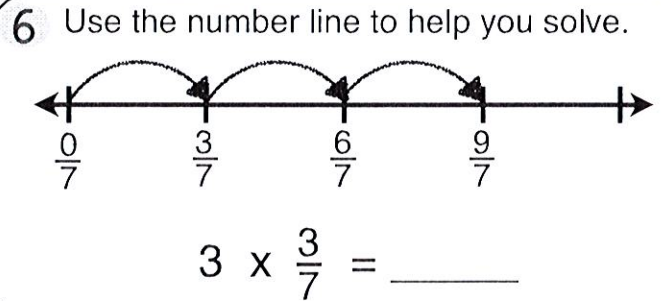
7 Circle the adjective(s):

Juan a saw an aggressive dog at the park.

9 Trace. *Give someone the cold shoulder*

Copy. _____

8 Complete the analogy.

valley is to **low** as **mountain** is to _____

ⓐ high

ⓑ peak

1 Round the original numbers to the nearest whole number, tenth, and hundredth.

Original #	Whole #	Tenth	Hundredth
3.218			
5.841			

2 Select the properties that describe the shape.

☐ polygon ☐ quadrilateral ☐ 2 pairs of parallel slides

3 **True** or **false**? All quadrilaterals are squares.

4 Multiply.

$$298 \times 71$$

5 Write the missing exponent to correctly complete the equation.

$$1{,}520 \div 10^{\square} = 15.2$$

☐ = _____

6 Alvin bought $2\frac{5}{6}$ pounds of rice. He then cooked some rice and only had $\frac{3}{8}$ pound of rice left. How much rice did Alvin cook?

7 Write an adjective to complete the sentence.

Ricardo bought _____ pens for work.

9 Trace. *Head in the clouds*

Copy. _____

8 Complete the analogy.

police is to **protect** as **author** is to _____

ⓐ novel

ⓑ write

1 Solve.

$$\underline{\hspace{2cm}} \div 10 = 8.75$$
$$\underline{\hspace{2cm}} \div 10 = 87.5$$
$$\underline{\hspace{2cm}} \div 10 = 875$$

2 Draw an irregular hexagon.

3 A triangle with <u>one angle greater than 90°</u> is

ⓐ an acute triangle
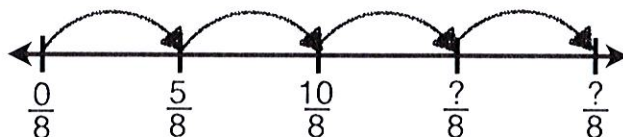
ⓑ a right triangle

ⓒ an obtuse triangle

4 Multiply.

$$904 \times 33$$

5 What is the value of the expression?

$$1\frac{5}{6} - \frac{1}{4}$$

6 Use the number line to help you solve.

$$\frac{0}{8} \quad \frac{5}{8} \quad \frac{10}{8} \quad \frac{?}{8} \quad \frac{?}{8}$$

$$4 \times \frac{5}{8} = \underline{\hspace{1.5cm}}$$

7 Write an adjective to complete the sentence.

Eduardo could not find his _____ dog.

9 Trace. *Hold your horses*

Copy. _____

8 Complete the analogy.

unemployed is to **job** as **orphan** is to _____

ⓐ parents

ⓑ alone