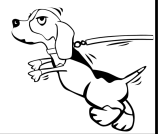# Week 1

① Find the quotient. $470 \div 5 =$

---

② Find the difference. $14.70 - 5.90 =$

---

③ Circle the fraction that is not in simplest form. Write the simplest form of the fraction you circled in the box below.

$$\frac{2}{9} \qquad \frac{1}{3} \qquad \frac{5}{12} \qquad \frac{6}{18}$$

---

④ Tess walked dogs over the summer to earn money. She walked 27 dogs and earned $15 for each dog. How much money did Tess earn?

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⑤ Which choice correctly lists multiples of 6?

a. 6, 12, 18, 24

b. 1, 2, 3, 6

c. 2, 3, 6
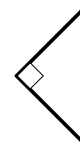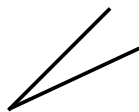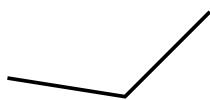
d. 6, 12, 16, 24

---

⑥ Round $205.48 to the nearest:

tenth: _____

whole number: _____

ten: _____

hundred: _____

---

⑦ Classify the angles. Draw a lines to match each angle to the correct term.

acute angle   obtuse angle   right angle   straight angle

4th Grade Skills: rounding, multiplication, division, angle classification, add & subtract decimals, simplest form, multiples, factors

Week 1

8 Find the product.

$$62$$
$$\times\ 43$$

9 Circle all of the fractions that are in simplest form.

$$\frac{3}{8} \qquad \frac{1}{6} \qquad \frac{2}{4} \qquad \frac{4}{5}$$

$$\frac{6}{18} \qquad \frac{9}{24} \qquad \frac{8}{15} \qquad \frac{7}{10}$$

10 Fill in the blanks in the table using the words *acute, right,* and *obtuse.*

Type of Angle			
Degree Measurement	90°	170° , 95°	14° , 76°

11 Which list shows all the factors of 12?

a. 12, 24, 36, 48, 60

b. 1, 2, 3, 4, 8, 12

c. 2, 3, 4, 6, 12

d. 1, 2, 3, 4, 6, 12

12 Round 105,274 to the nearest:

ten: _____

hundred: _____

thousand: _____

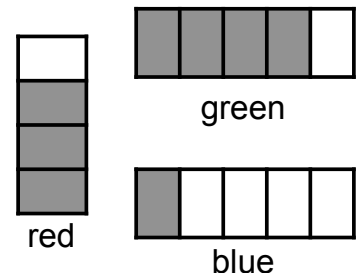ten thousand: _____

13 Find the quotient.

$$6\,\overline{)\,3\ 1\ 2\,}$$

14 Nate used .8 of a green bottle of paint, .75 of a red bottle of paint, and .2 of a blue bottle of paint in art class. How much paint did he use in all?

green

red

blue

4th Grade Skills: rounding, multiplication, division, angle classification, add & subtract decimals, simplest form, multiples, factors