

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

Date: \_\_\_\_\_ Period: \_\_\_\_\_

## Week 3

① Use  $>$ ,  $<$ , or  $=$  to complete the comparison.

$$\frac{6}{9} \bigcirc \frac{3}{7}$$



② Fill in the table with the largest and smallest numbers you can make using the numbers 5, 3, 9, and 4 if the 4 is in the tenths place.

Largest Number	Smallest Number
____ . ____ ____	____ . ____ ____

③ Find the sum. Write the answer in simplest form.

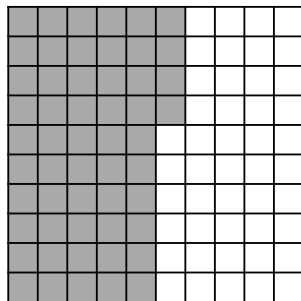
$$\frac{2}{10} + \frac{6}{10} =$$



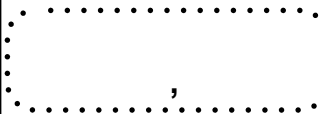
④ Luca ate  $\frac{2}{12}$  of a cookie cake. How much is left? Write the answer in simplest form.



⑤ The large square represents one whole. Round the decimal that is shaded to the nearest tenth.



⑥ Name 2 factors that have a product of 45.



⑦ Draw an example of each term.

ray

line

line segment

parallel lines

intersecting lines

perpendicular lines

4th Grade Skills: classify lines, compare fractions, multiplication, division, rounding, simplest form, add & subtract fractions

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

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## Week 3

8 Which set correctly lists the fractions from greatest to least?

- a.  $\frac{3}{4}$  ,  $\frac{2}{8}$  ,  $\frac{3}{5}$
- b.  $\frac{2}{8}$  ,  $\frac{3}{5}$  ,  $\frac{3}{4}$
- c.  $\frac{2}{8}$  ,  $\frac{3}{4}$  ,  $\frac{3}{5}$
- d.  $\frac{3}{4}$  ,  $\frac{3}{5}$  ,  $\frac{2}{8}$

.....

9 Which two items, when rounded to the nearest dollar, are equal?

Item	Hot Dog	Nuggets	Salad	Taco
Price	\$2.89	\$2.48	\$3.15	\$1.49

.....

10 Find the difference. Write the answer in simplest form.

$$\frac{8}{9} - \frac{5}{9} =$$

.....

11 Find the quotient.

$$4 \overline{) 612}$$

.....

12 Find the product.

$$\begin{array}{r} 24 \\ \times 37 \\ \hline \end{array}$$

.....

13 Circle the correct answer to the statement:

Perpendicular lines \_\_\_\_\_ form right angles.

*sometimes*      *never*      *always*

14 Hayden measures  $\frac{6}{8}$  cup of vinegar for a science experiment. Riley measures  $\frac{2}{8}$  cup of vinegar, and Andrea measures  $\frac{3}{6}$  cup. Which is a true statement?

- a.  $\frac{6}{8} > \frac{3}{6} > \frac{2}{8}$
- b.  $\frac{6}{8} < \frac{3}{6} < \frac{2}{8}$
- c.  $\frac{6}{8} < \frac{2}{8} < \frac{3}{6}$
- d.  $\frac{6}{8} > \frac{2}{8} > \frac{3}{6}$

.....



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