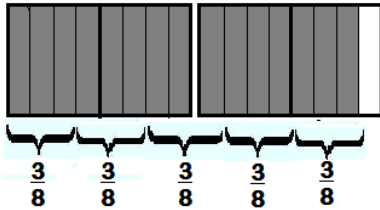


**Review #49 – WORK MUST BE SHOWN
FOR EACH PROBLEM – NO CALCULATORS**

Name _____

1. Which of the following expressions is represented by the model below? (*Show how you found your answer*)



- A $2 \div 5$ C $1\frac{1}{2} \div 5$
 B $1\frac{1}{2} \div \frac{3}{8}$ D $1\frac{7}{8} \div \frac{3}{8}$

2. **MODEL** the following to solve:

$$4 \div \frac{2}{5}$$

3. **MODEL** to solve the following:

$$2\frac{1}{3} \cdot \frac{1}{4}$$

4. Solve using the algorithm.

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

5. Name an ordered pair that would be located in the following quadrants:
(*prove that it would be in that quadrant*)

Quadrant I ()

Quadrant II ()

Quadrant III ()

Quadrant IV ()

6. Circle all of the following that are true?
(*Show how they are true or false*)

A $|-19| = 19$

B $-46 > -20$

C $|8| = -8$

D $3 > -25$

7. Order the following from least to greatest. (*Show how you compared*)

56% $\frac{3}{8}$ 0.079 0.4