

Name _____

Week of April 9 ~ 3rd Grade; **Due: 4/13**

Show three different representations of $\frac{3}{4}$.

Answer _____

Name _____

Week of April 9 ~ 3rd Grade; **Due: 4/13**

Show three different representations of $\frac{3}{4}$.

Answer _____

Name _____

Week of April 16 ~ 3rd Grade; **Due 4/20**

If a rectangle has an area of 36 square inches, what could the length and width be? What would the length and width be if the shape were a square?

Answer _____

Name _____

Week of April 16 ~ 3rd Grade; **Due 4/20**

If a rectangle has an area of 36 square inches, what could the length and width be? What would the length and width be if the shape were a square?

Answer _____

Name _____

Week of April 23 ~ 3rd Grade; **Due 4/27**

Christine has a shape with 4 units in the first row. If she has 5 rows under the first row with 4 units in each, what is the area of her shape?

Answer _____

Name _____

Week of April 23 ~ 3rd Grade; **Due 4/27**

Christine has a shape with 4 units in the first row. If she has 5 rows under the first row with 4 units in each, what is the area of her shape?

Answer _____

Name _____

Week of April 30 ~ 3rd Grade; **Due 5/4**

Convince your teacher that $3/4 = 6/8$.

Answer _____

Name _____

Week of April 30 ~ 3rd Grade; **Due 5/4**

Convince your teacher that $3/4 = 6/8$.

Answer _____