

Name _____

Week of April 9 ~ 5th Grade; **Due: 4/13**

What are two fractions with a product greater than one of the fractions, but less than the other fractions?

Answer _____

Name _____

Week of April 9 ~ 5th Grade; **Due: 4/13**

What are two fractions with a product greater than one of the fractions, but less than the other fractions?

Answer _____

Name _____

Week April 16 ~ 5th Grade: **Due 4/20**

If the quotient is 34, what could a possible dividend and divisor be? (use either a three- or four-digit dividend)

Answer _____

Name _____

Week April 16 ~ 5th Grade: **Due 4/20**

If the quotient is 34, what could a possible dividend and divisor be? (use either a three- or four-digit dividend)

Answer _____

Name _____

Week of April 23~ 5th Grade; **Due 4/27**

The community pool measures $12\frac{3}{8}$ feet x $16\frac{2}{3}$ feet. John wants to build a pool that is $1\frac{3}{4}$ times the size of the community pool- in length and width. What will be the dimensions of your John's pool?

Answer _____

Name _____

Week of April 23 ~ 5th Grade; **Due 4/27**

The community pool measures $12\frac{3}{8}$ feet x $16\frac{2}{3}$ feet. John wants to build a pool that is $1\frac{3}{4}$ times the size of the community pool- in length and width. What will be the dimensions of your John's pool?

Answer _____

Name _____

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

Yesterday, I ran less than 5 kilometers but more than 1,200 meters. How far could I have run?

Answer _____

Name _____

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

Yesterday, I ran less than 5 kilometers but more than 1,200 meters. How far could I have run?

Answer _____