$\qquad$
$\qquad$

Description

I am the most common number in a set of data.

I am a ratio out of 100 that can be expressed as a fraction or decimal. $\qquad$

I am needed before you can multiply or divide mixed numbers.

In order to divide by a decimal, you must rewrite the problem to obtain me. $\qquad$

I am equivalent to $.3 \times .5$.

I am needed to add or subtract fractions.

I am equivalent to $3 \frac{1}{3}$. $\qquad$

I am equivalent to $75 \%$. $\qquad$

I am the price of one item.

I am equivalent to $\frac{4}{5} \div \frac{2}{3}$.

In order to divide fractions, you must change the problem and multiply by me. $\qquad$

I am found by dividing the total of a set of data by the number of values in the set. $\qquad$

I am equivalent to $1 \frac{1}{4} \times 1 \frac{1}{2}$.

You must consider me when trying to add or subtract decimal numbers.

I am the number of squares it takes to cover an object. $\qquad$
$\qquad$

I am equivalent to $.45 \div .3$.

You must count me to place the decimal point correctly in your product.

I am the difference between the largest and smallest numbers in a set of data. $\qquad$

I am 20\% of 60.

The probability of rolling me on a 6 -sided die is $1 / 6$.
$\qquad$
$\qquad$

I am the difference between the original price and the sale price. $\qquad$

I can be written as a decimal and a percent.

I am another name for reciprocal.
$\qquad$
$\qquad$

Determine the message! $\qquad$

