

Find the place of the underlined digit:

1. 345,938
2. 457,394
3. 834,948
4. 374,988

Multiplication Comparisons:

An electric saw cost three times as much as a manual saw. A manual saw cost three dollars. How much does an electric saw cost?

Round the number to the nearest underlined digit:

1. 984,384
2. 456,934

Multiply:

(Use any method you want)

$$\begin{array}{r} 1. \quad 52 \\ \quad \times 39 \\ \hline \end{array}$$

Divide:

(Use any method you want)

$$1. \quad 6,984/4$$

$$\begin{array}{r} 2. \quad 75 \\ \quad \times 38 \\ \hline \end{array}$$

$$2. \quad 3,923/7$$

Addition:

$$\begin{array}{r} 1. \quad 984,390 \\ + \quad \underline{845,938} \\ \hline \end{array}$$

** Ask your parent to choose 2 numbers (2-20) and list the first 6 multiples of them

Subtraction:

$$\begin{array}{r} 1. \quad 984,094 \\ - \quad \underline{685,905} \\ \hline \end{array}$$

**Ask your parent to choose 2 numbers and list all of the factors for them.

Multi-Step Word Problem:

While playing a game Sarah defeated 5 enemies with each enemy defeated earning her 9,702 points. If she traded in all her points for 7 extra lives, how many points is it per life?

A window had a length of 6 feet and a width of 10 feet. What is the area of the window?

Area:_____

Perimeter:_____

A piece of plywood was cut so its length was 3 feet by 10 feet. What is the area of the wood?

Area:_____

Perimeter:_____

Equivalent Fractions:

$$4) \frac{1}{2} = \frac{\quad}{12}$$

$$7) \frac{5}{7} = \frac{\quad}{70}$$

Comparing Fractions:

$$4) \frac{2}{5} \quad \frac{10}{12}$$

$$7) \frac{2}{10} \quad \frac{2}{5}$$