

Find the place of the underlined digit:

1. 283,093
2. 923,092

Multiplication Comparisons:

An electric saw cost twenty-one dollars, which is three times as much as a manual saw costs. How much does the manual saw cost?

Multiply:

(Use any method you want)

$$\begin{array}{r} 1. \quad 44 \\ \quad \times 20 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 84 \\ \quad \times 29 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 845,093 \\ + \quad 283,109 \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 834,109 \\ - \quad 402,289 \\ \hline \end{array}$$

Multi-Step Word Problem:

Ned and Haley were comparing their Halloween candy. Ned received 2 times as much candy as Haley received. Ned then split his candy evenly into 6 piles to eat later. If Nancy received 90 ounces of candy, how many ounces of candy would be in each of Ned's piles?

Round the number to the nearest underlined digit:

1. 839,092
2. 289,934

Divide:

(Use any method you want)

$$1. \quad 1,903/7$$

$$2. \quad 9,034/6$$

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

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

A restaurant added a new outdoor section that was 9 feet wide and 5 feet long. What is the perimeter of their new outdoor section?

Area:_____

Perimeter:_____

Rachel bought some wrapping paper for Christmas that was 10 feet long and 6 feet wide. What is the area of the wrapping paper she bought?

Area:_____

Perimeter:_____

Equivalent Fractions:

1.) $\frac{3}{4} = \frac{?}{28}$

2.) $\frac{8}{16} = \frac{?}{32}$