

Find the place of the underlined digit:

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

Multiplication Comparisons:

At the carnival there were six people in line at the roller coaster and two times as many in line at the Ferris Wheel. How many people were at the Ferris Wheel?

Multiply:

(Use any method you want)

$$\begin{array}{r} 1. \quad 95 \\ \quad \times 38 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 43 \\ \quad \times 29 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 389,093 \\ + \underline{289,309} \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 993,093 \\ - \underline{504,940} \\ \hline \end{array}$$

Multi-Step Word Problem:

A developer was buying land. He bought 5 acres at \$1,986 per acre. He then split the land he purchased into 3 lots. How much should he sell each lot for just to break even?

Round the number to the nearest underlined digit:

1. 984,384
2. 456,934

Divide:

(Use any method you want)

$$1. \quad 4,093/6$$

$$2. \quad 8,768/4$$

** 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.

An envelope from the post office is 6 inches wide with a total area of 36 square inches. What is the height of the envelope?

Area:_____

Perimeter:_____

A window had a length of 6 feet and a width of 7 feet. What is the perimeter of the window?

Area:_____

Perimeter:_____

Equivalent Fractions:

$$3) \frac{3}{5} = \frac{\quad}{45}$$

$$6) \frac{3}{4} = \frac{18}{\quad}$$

Comparing Fractions:

$$3) \frac{6}{12} \quad \frac{6}{8}$$

$$6) \frac{9}{12} \quad \frac{3}{4}$$