

Find the place of the underlined digit:

1. 283,093
2. 923,092

Multiplication Comparisons:  
A flower store has forty-five roses, which is nine times the number of tulips they had. How many tulips do they have?

Multiply:  
(Use any method you want)

$$\begin{array}{r} 1. \quad 28 \\ \quad \times 19 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 93 \\ \quad \times 46 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 509,394 \\ + \quad 493,094 \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 909,293 \\ - \quad 398,023 \\ \hline \end{array}$$

Multi-Step Word Problem:

Sarah was planning to marathon watch episodes of her favorite show. The show had 42 episodes with each episode lasting exactly 22 minutes. If she planned to spend 7 days watching the show how many minutes should she watch each day?

Round the number to the nearest underlined digit:

1. 839,092
2. 289,934

Divide:

(Use any method you want)

$$1. \quad 2,000/7$$

$$2. \quad 7,946/2$$

\*\* 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 rug had a length of 9 feet and a width of 8 feet. What is the area of the rug?

Area: \_\_\_\_\_

Perimeter: \_\_\_\_\_

The woods behind Wendy's house were 8 miles wide and have an area of 24 square miles. What is the length of the woods?

Area: \_\_\_\_\_

Perimeter: \_\_\_\_\_

Equivalent Fractions:

1.)  $\frac{3}{4} = \frac{9}{?}$

2.)  $\frac{8}{16} = \frac{1}{?}$