

Find the place of the underlined digit:

1. 235,093
2. 983,920
3. 933,982
4. 672,093

Multiplication Comparisons:
At the ring toss booth in a carnival four people lost and twenty-four people won. How many times as many people won as lost?

Multiply:
(Use any method you want)

$$\begin{array}{r} 1. \quad 75 \\ \quad \times 29 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 59 \\ \quad \times 36 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 475,930 \\ + \quad \underline{209,990} \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 600,000 \\ - \quad \underline{349,092} \\ \hline \end{array}$$

Multi-Step Word Problem:

A king size candy bar costs \$1 with each candy bar having 1,736 calories. If you bought 6 candy bars and took 4 days eating them (eating the same amount each day) how many calories would you consume a day?

Round the number to the nearest underlined digit:

1. 328,932
2. 982,092

Divide:
(Use any method you want)

$$1. \quad 7,984/4$$

$$2. \quad 7,983/2$$

** 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.

3in.



9in.

Area:_____

Perimeter:_____

Janet had a sheet of paper that was 4 inches long and the area was 40 sq. in . What is the width of the paper?

Area:_____

Perimeter:_____