

Find the place of the underlined digit:

1. 897,473
2. 345,992
3. 998,289
4. 239,229

Multiplication Comparisons:

It takes Tom eighteen oranges to make a large glass of orange juice and nine for a small glass. He uses how many times as many oranges for a large glass as he does a small glass?

Multiply:

(Use any method you want)

$$\begin{array}{r} 1. \quad 99 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 67 \\ \times 28 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 987,789 \\ +273,098 \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 908,908 \\ -345,090 \\ \hline \end{array}$$

Multi-Step Word Problem:

At a potato chip factory there were 92 machines working with each machine able to produce 56 chips a minute. If this is enough potato chips to fill 2 shipping boxes, how many chips are there per box?

Find the value of the underlined digit:

1. 345,023
2. 721,092
3. 901,893
4. 342908

Round the number to the nearest underlined digit:

1. 123,899
2. 897,909

Divide:

(Use any method you want)

$$1. \quad 127/8$$

$$2. \quad 9,783/6$$

Find the first 6 multiples of:

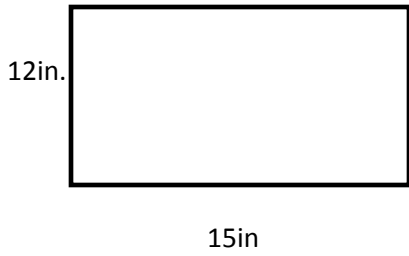
$$20 \text{ -----}$$

$$12 \text{ -----}$$

Find the factors of:

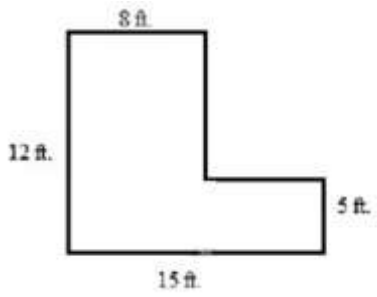
$$20 \text{ -----}$$

$$12 \text{ -----}$$



Area:_____

Perimeter:_____



Area:_____

Perimeter:_____