

Find the place of the underlined digit:

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

Multiplication Comparisons:

Cody was playing a video game. It took him six lives to beat the first world. It took five times as many to beat the second world. How many lives did he use on the second world?

Multiply:

(Use any method you want)

$$\begin{array}{r} 1. \quad 47 \\ \quad \times 18 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 87 \\ \quad \times 28 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 347,983 \\ + \quad 23,098 \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 892,009 \\ - \quad 209,009 \\ \hline \end{array}$$

Multi-Step Word Problem:

Haley was planning to marathon watch episodes of her favorite show. The show had 42 episodes with each episode lasting exactly 26 minutes. If she planned to spend 6 days watching the show how many minutes should she watch each day?

Find the value of the underlined digit:

1. 345,023
2. 72,092
3. 90,893
4. 342,908

Round the number to the nearest underlined digit:

1. 123,899
2. 897,909

Divide:

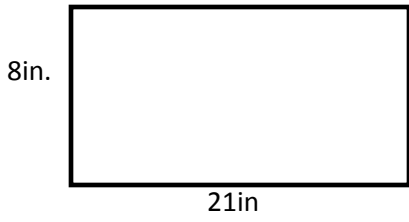
(Use any method you want)

$$1. \quad 8,398/7$$

$$2. \quad 663/9$$

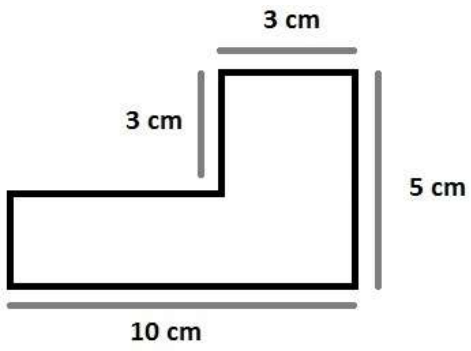
** Ask your parent to choose 2 numbers (2-20) and list the first 6 multiples of them

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



Area: _____

Perimeter: _____



Area: _____

Perimeter: _____