

Find the place of the underlined digit:

1. 786,039
2. 237,292
3. 893,993
4. 784,034

Multiplication Comparisons:

A pet store sold nine cats and three dogs. How many times more cats did they sell than dogs?

Multiply:

(Use any method you want)

$$\begin{array}{r} 1. \quad 87 \\ \quad \times 36 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 87 \\ \quad \times 66 \\ \hline \end{array}$$

Addition:

$$\begin{array}{r} 1. \quad 456,093 \\ + 409,993 \\ \hline \end{array}$$

Subtraction:

$$\begin{array}{r} 1. \quad 932,632 \\ - 709,985 \\ \hline \end{array}$$

Multi-Step Word Problem:

At Sarah's bakery over the course of a year she sold 38 birthday cakes for \$57 a cake. At the end of the year she determined that for each cake she sold she had spent  $\frac{1}{2}$  of the sale price on ingredients. How much money did she spend on ingredients for cakes?

Find the value of the underlined digit:

1. 765,985
2. 736,093
3. 983,003
4. 763,982

Round the number to the nearest underlined digit:

1. 873,092
2. 738,998

Divide:

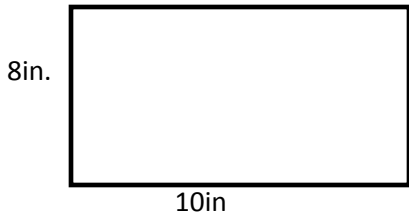
(Use any method you want)

$$1. \quad 6,489/2$$

$$2. \quad 9,983/7$$

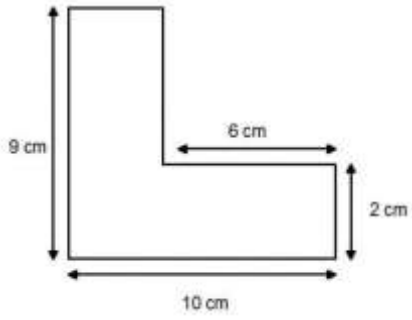
\*\* Ask your parent to choose 2 numbers (2-20) and list the first 6 multiples of them

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



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

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



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

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