Find the perimeter of the quadrilateral.


Find the LCM of 3 and 5.

Multiples of 3: $\qquad$

Multiples of 5: $\qquad$

The LCM is $\qquad$ .

Solve.
$10^{7} \times 8=$

# Preview 

Please log in to download
the printable version of this worksheet.

A fidget toy costs 8 tickets at the arcade's prize counter. Omarion won 46 tickets and wants to redeem them for 6 fidget toys. Does he have enough tickets? Explain.


## Math Buzz

Evaluate each expression. Then compare using $>$, <, or $=$

$$
7.41+(18.09-12.7) \bigcirc(23.5+5.62)-13.86
$$

Multiply. Simplify if possible.
$6 \frac{1}{2} \times \frac{3}{4}=$

many yaras ot rabric MS. Reynoias usea for each costume?
a. $5 \div 6=\frac{5}{6}$
b. $6 \div 5=\frac{5}{6}$
c. $6 \div 5=\frac{6}{5}$
d. $5 \div 6=\frac{6}{5}$


Use the coordinate grid of the city to answer the questions.


Please log in to download the printable version of this worksheet.


What is located at $(8,10)$ ? $\qquad$

What is the ordered pair for City Hall? $\qquad$

The park is located at $(2,4)$. Plot and label the park.

Multiply.
$0.3 \times 10=$ $\qquad$ $0.56 \times 10=$
$0.56 \times 100=$
$0.3 \times 100=$ $\qquad$
$0.56 \times 1,000=$ $\qquad$
$0.3 \times 1,000=$ $\qquad$

Find the rule and complete the table.
Find the area of the rectangle. Simplify if possible.



| Input | Output |
| :---: | :---: |
| 160 | 20 |



## Preview

Please log in to download the printable version of this worksheet. Area $=$ $\qquad$ square mi.

Rule: $\qquad$


The Amatos ordered a large pizza for $\$ 21.19$ and a double order of chicken wings for $\$ 26.29$. Mr. Amato estimated the total cost would be \$50.00. Was his estimate reasonable? Explain.

## Math Buzz

Evaluate each expression. Simplify if possible.

$$
\left(\frac{3}{4}-\frac{1}{3}\right)+\left(2 \times \frac{7}{12}\right)=
$$

$\left(\frac{9}{2} \times \frac{3}{10}\right)-\left(\frac{2}{5}+\frac{1}{4}\right)=$

Divide. Simplify if possible.

$$
\begin{aligned}
& 3 \div \frac{1}{8}= \\
& 2 \div \frac{1}{3}=
\end{aligned}
$$

$$
5 \div \frac{1}{6}=
$$

What is the horizontal distance between Point $Q$ and Point $S$ ?

Caroline made 4 cups of fresh squeezed lemonade. She poured an equal amount



Please log in to download the printable version of this worksheet.

answer: $\qquad$ units

Count the cubes and write the volume of the figure.


Find the GCF of 28 and 36 .

Factors of 28 : $\qquad$

Factors of 36 : $\qquad$

The GCF is $\qquad$ .

The city where Gianna lives received 20.8 inches of snow in February and 8.9 fewer inches of snow in March. Gianna estimated the city received 30 inches of snow in March. Was her estimate reasonable? Explain.


## Math Buzz ANSWERS




