

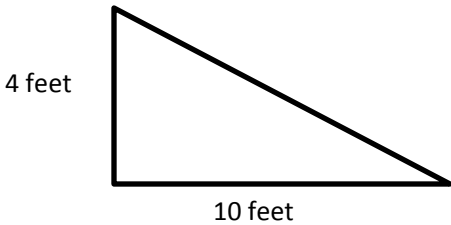
Math Homework
 Quarter 3
 Week 4 * Monday

1. Montserrat and Charlotte entered a weight lifting contest. Montserrat lifted 34.65 pounds. Charlotte lifted 53.8 pounds. What is the difference in the weight lifted by Montserrat and Charlotte?

2. Which equation could have been used to create the function table below?

X	Y
0	0
1	3
2	6
3	9

3. What is the area of the triangle below?

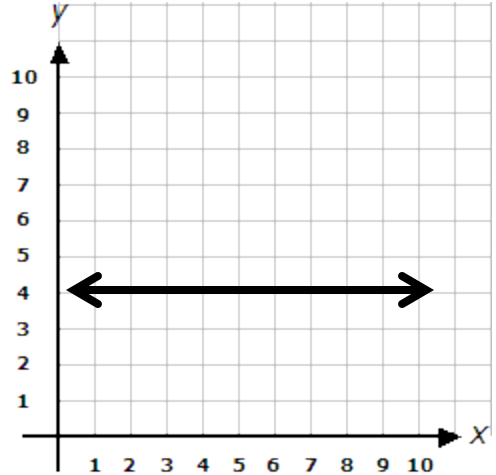


4. What is the median of the numbers below?

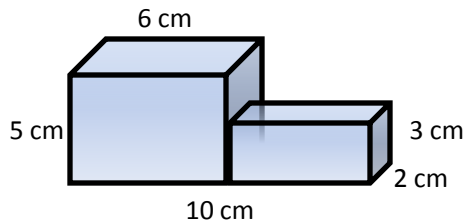
23, 64, 21, 30, 18

5. The capacity of a backyard pool would *most likely* be measured in which unit?

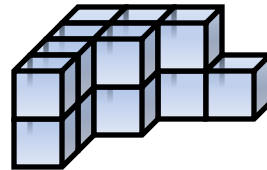
6. What are 3 ordered pairs located on the line graphed below?



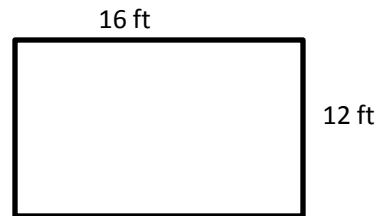
7. What is the volume of the figure below?



8. How many cubes make up the shape below?



9. What is the area of the rectangle below?



10. Draw

$\frac{1}{4}$

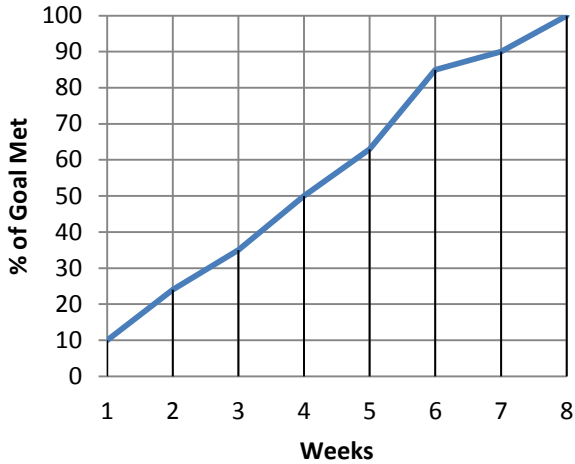
$\frac{1}{2}$

Math Homework

Quarter 3

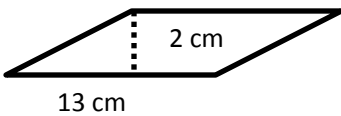
Week 4 * Tuesday

1. Mrs. Jo's students collected canned foods for flood victims and reached their goal in 8 weeks. The graph shows their progress over the 8 weeks.



How many weeks did it take for the class to make $\frac{1}{2}$ of their goal?

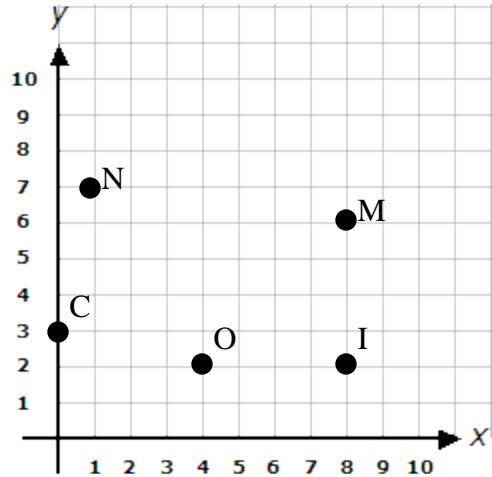
2. What is the area of the parallelogram below?



3. What is the volume of a rectangular prism with the length of 9m, height of 2m and width of 4m?

4. $\frac{1}{4} \times \frac{3}{5} =$ 5. $23.97 - 3.526 =$

Use the grid below to answer questions 6 – 8.



6. If $x = 1$ and $y = x + 6$, which of the points represents the coordinates (x,y) ?

7. What point is 2 units down and 2 units to the left from $(2, 5)$?

8. Which point represents $(8, 2)$?

9. $1 \frac{2}{5} + 3 \frac{2}{3} =$

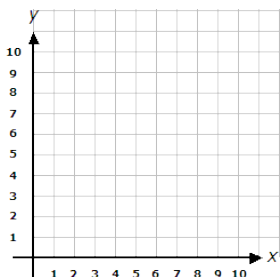
10. $3^4 =$

Math Homework
 Quarter 3
 Week 4 * Wednesday

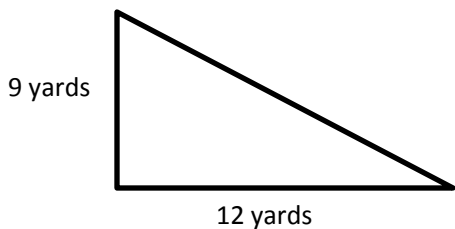
1. If $k = 19$, what is the value of $k \times (7 - 3)$?

2. $43,326 \div 87 =$

3. Guadalupe is using the map below to find a chest of gold. She begins at point (1, 1) and moves 3 units to the right and 3 units up. Which point is the chest of gold sitting on?

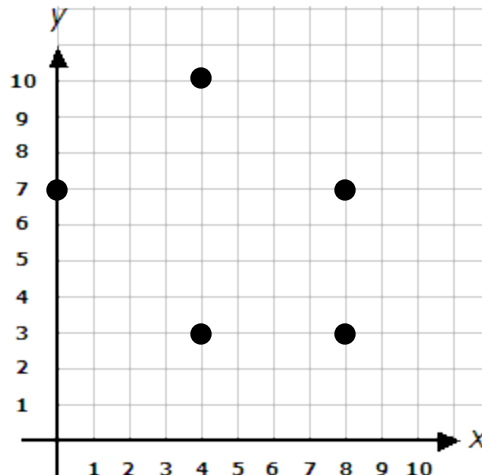


4. What is the area of the triangle below?

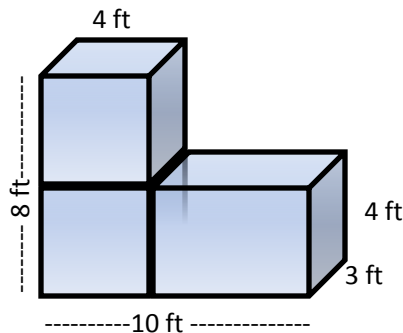


5. Stephanie wants to put a fence around her yard. She measured the length and got $6 \frac{3}{4}$ feet and a width of $5 \frac{1}{3}$ feet. How much fencing will Stephanie need to go around the yard completely?

6. Starting at (4,10) and going counterclockwise, what shape is formed if you connected all of the dots?



7. What is the volume of the figure below?



8. What is 5,436,938 rounded to the nearest hundred thousand?

9. One cookie is $\frac{1}{2}$ in thick. If you stacked 12 cookies on top of each other, how tall would the stack be?

10. Mrs. Simon is trying to find the amount of floor surface that a rug will cover. Is Mrs. Simon trying to measure the rug's perimeter, area, volume, or length?

Math Homework

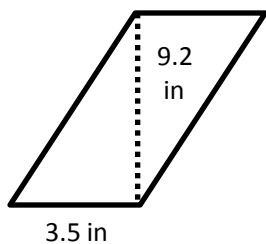
Quarter 3

Week 4 * Thursday

1. Diego mixed 0.7 pound of chocolate chips with 2.9 pounds of ice cream. What does the mixture weigh?

2. Mrs. Resign sent permission slips for the 5th grade class trip. She got back $\frac{3}{8}$ of the slips yesterday and $\frac{1}{4}$ of the slips today. What fraction of the slips have been turned in?

3. What is the area of the parallelogram below?

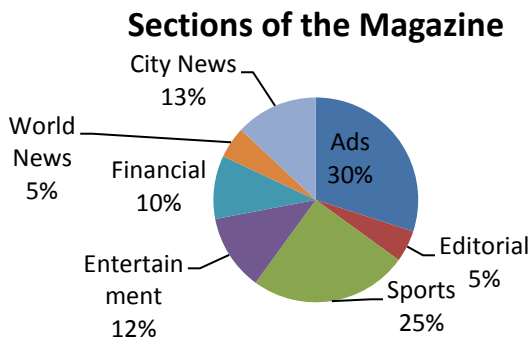


4. $\frac{1}{2} + \frac{3}{8} =$

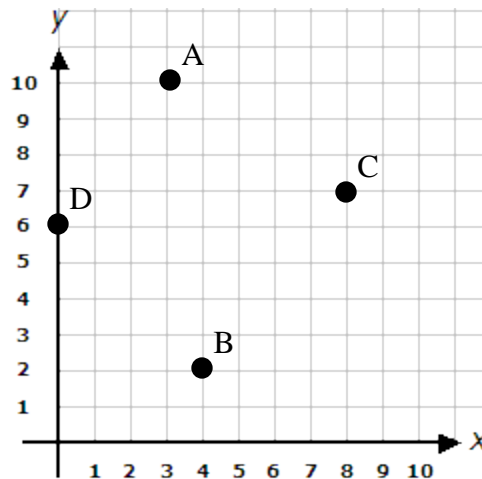
5. $\frac{4}{5} - \frac{1}{3} =$

6. If $g = 43$, what is the value of $g + (4 \times 5) - 8$?

7. What fraction of the magazine is devoted to City News?



8. Identify the points on the grid below.



A =

B =

C =

D =

9. $592 \div 4 =$

10. $34 \times 82 =$