

Math Homework

Quarter 3

Week 9 * Monday

1. A car drove around the house 2.7 times in one minute. How many times would that same car drive around the house in 6.2 minutes?

6. What is the side view of the figure?



2. What is the decimal 0.08 written as a fraction?

7. What is median of the data set below?

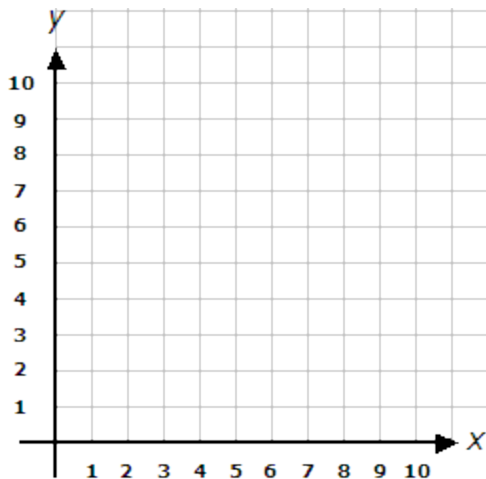
5, 6, 3, 5, 6, 6, 4, 4, 6

3. $1\frac{4}{5} + 2\frac{1}{3} =$

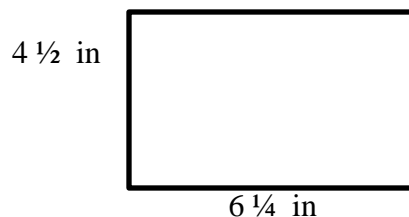
4. What is the prime factorization of 45?

8. $\frac{1}{5} \times \frac{3}{4} =$ 9. $34.82 - 9.53 =$

5. Plot 4 points that would go along with the equation $y = x + 3$.



10. What is the area of the rectangle below?



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Week 9 * Tuesday

1. What is $18 \div (3 \times 3) + 1$?
2. The Wayne family traveled 7.5 hours to visit relatives, driving at an average rate of 55.5 miles per hour. How many miles did they travel?

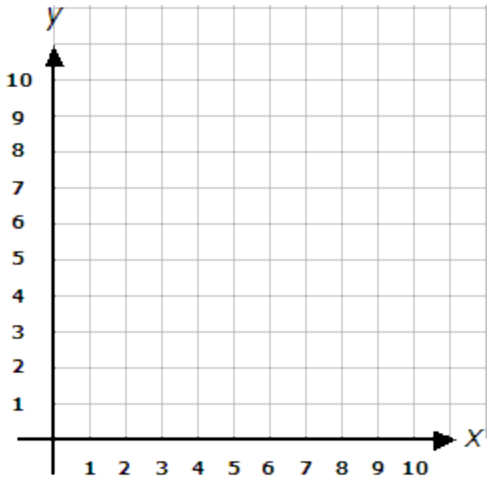
6. Draw:
- Obtuse angle
- parallel lines

3. $\frac{1}{6} \div \frac{2}{3} =$

4. Look at the table below. Using the equation $y = x + 2$, fill in the missing values for x and y.

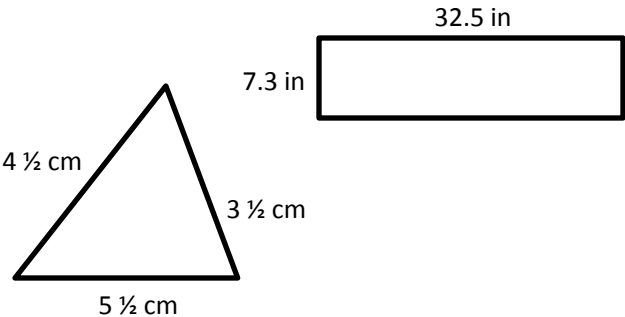
X	Y
	4
3	
8	
	6

5. Graph the values listed in the table above.

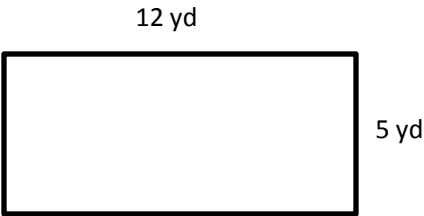


7. What is the prime factorization of 80?

8. Find the perimeter of the figures below.



9. Find the area of the figure below.



10. Johnny and Sally bought 4 pounds of mulch and 2 pounds of seed for the garden. How many ounces of these products did they purchase?

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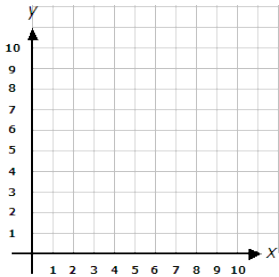
Quarter 3

Week 9 * Wednesday

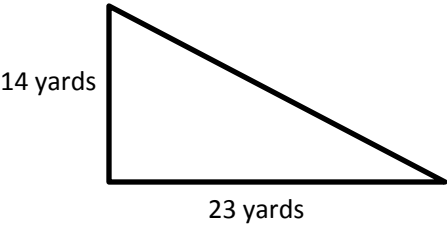
1. If $k = 19$, what is the value of $k \times (7 - 3)$?

2. $48,670 \div 62 =$

3. Guadalupe is using the map below to find a chest of gold. She begins at point (1, 1) and moves 4 units to the right and 4 units up. Which point is the chest of gold sitting on?

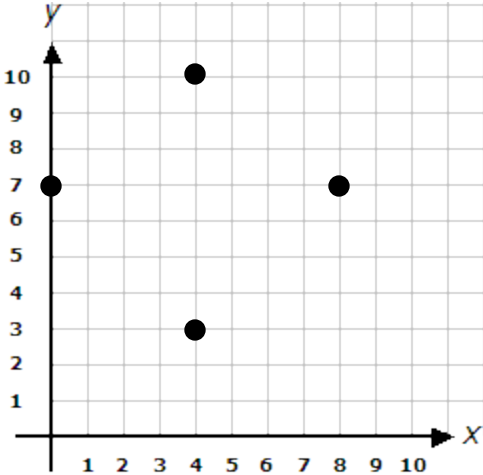


4. What is the area of the triangle below?

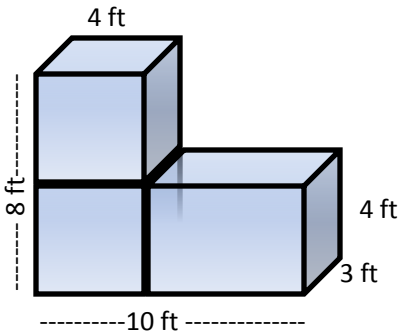


5. Kristi wants to put a fence around her yard. She measured the length and got $6\frac{3}{4}$ feet and a width of $5\frac{1}{3}$ feet. How much fencing will Kristi need to go around the yard completely?

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 ream of paper is $\frac{1}{2}$ in thick. If you stacked 24 reams on top of each other, how tall would the stack be?

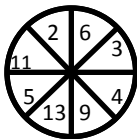
10. Mrs. Marquez is trying to find the amount of floor surface that a rug will cover. Is Mrs. Simon trying to measure the rug's perimeter, area, volume, or length?

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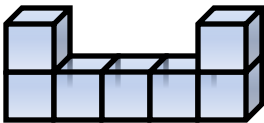
Week 9 * Thursday

1. What is the probability of landing on a composite number on this spinner?



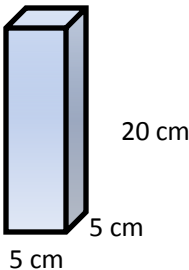
2. Donna has a collection of stickers. She has 5 albums with 45, 56, 43, 45, and 35 stickers in them. What is the median number of stickers she has in her 5 albums?

3. This figure is made from 7 cubes. What does it look like from the top?



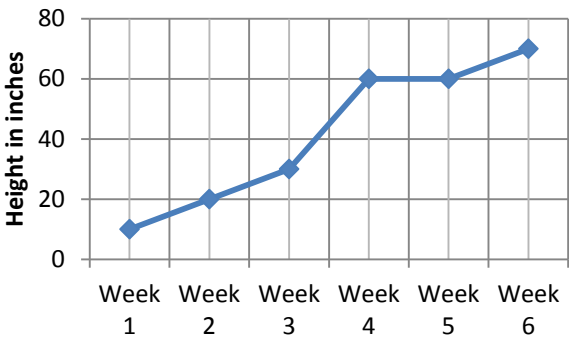
4. $20.31 + 72.02 =$

5. What is the volume of the figure below?

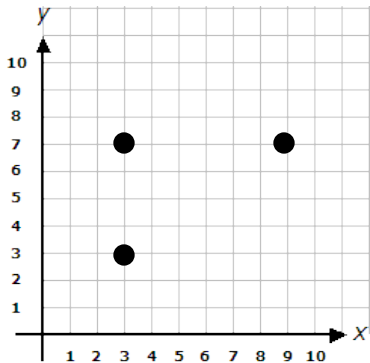


6. What is the sum of $\frac{5}{6}$ and $\frac{3}{4}$?

7. Which two weeks showed no growth?



8. Which point should be added to the graph to make the 4 points form a rectangle?



9. If $n = 6$, what is the value of $6n + 6$?

10. Write an equation for the table below. Then fill in the empty spaces.

X	Y
3	6
5	8
	16
13	