

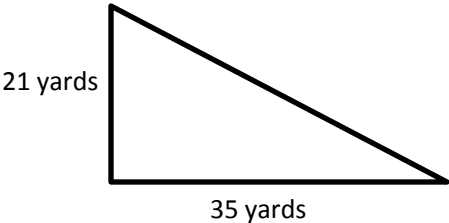
Math Homework
 Quarter 4
 Week 9 * Monday

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

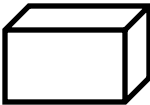
2. $48,670 \div 62 =$

3. Nicholas collects seashells. He has been to 16 beaches and collected the same amount of shells at each beach. If he has 5,664 shells in his collection, how many shells did Nicholas collect at each beach?

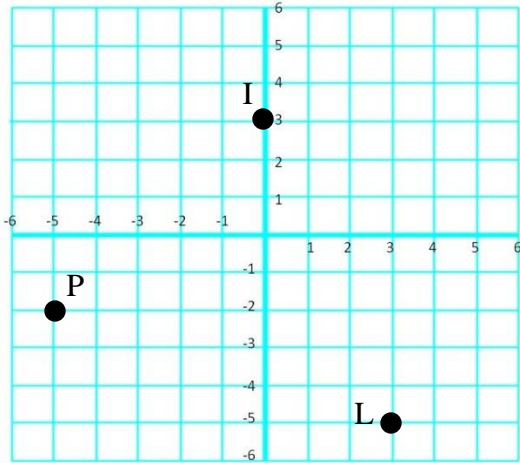
4. What is the area of the triangle below?



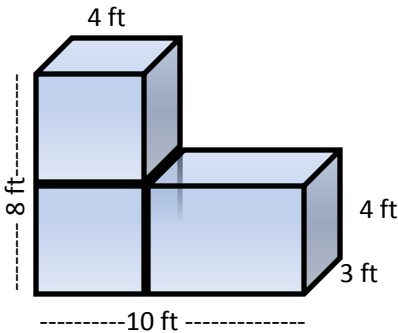
5. Draw the net of the rectangular prism below.



6. Name the points below.



7. What is the volume of the figure below?



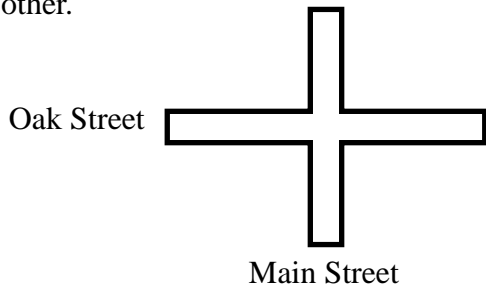
8. $4.5 \times 7.1 =$

9. If a classroom has 25 books in the library, and 3 of them are mystery books, what percentage of the books are mystery?

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

Math Homework
 Quarter 4
 Week 9 * Tuesday

1. This drawing shows two streets that cross each other.

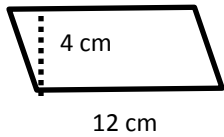


When Main Street crosses Oak Street, what kind of angle to they appear to form?

6. Youseff has 5,362 buttons in his collection jar. If he takes $\frac{1}{2}$ out, how many are left inside of the jar?

7. If $\frac{3}{5}$ of Margo’s butterfly collection is made up of Monarch butterflies, what percent of the collection are Monarchs?

2. What is the area of the parallelogram below?



8. Kimberly has 2 cats. Addison has 13 fish and 1 bird. Samantha has 4 dogs and 7 birds. How many animals do the 3 children have in all?

3. Draw the net of the cylinder below.



9. Five friends have 25 marbles to share equally. What percent of the marbles will each friend get?

4. Solve.

$3^4 =$
 $4^6 =$
 $2^8 =$

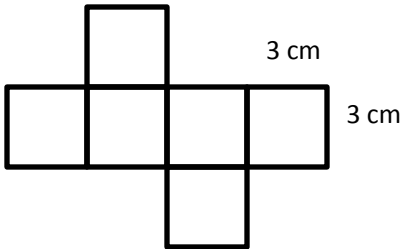
5. Find $45 - (3 \times 7)$.

10. What is the area of a rectangle with the length of 4 inches and a width of 8 inches?

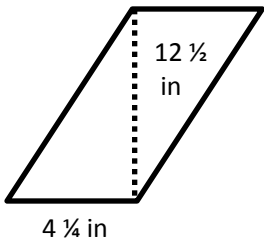
Math Homework
 Quarter 4
 Week 9 * Wednesday

1. A truck is loaded with 3,600 pounds of dog food. There are 12 boxes of dog food in the truck. How many pounds of dog food are in each box?

2. What is the surface area of the figure below?



3. What is the area of the parallelogram below?



4. $\frac{2}{4} + \frac{3}{8} =$ 5. $28.35 \div 3.5 =$

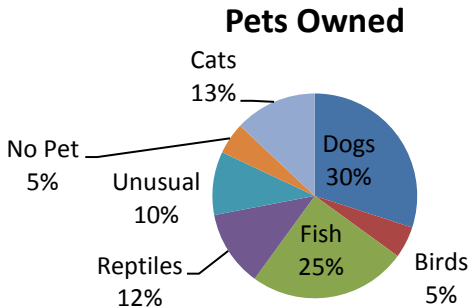
6. Write in exponential form.

$6 \times 6 \times 6 \times 6 \times 6$

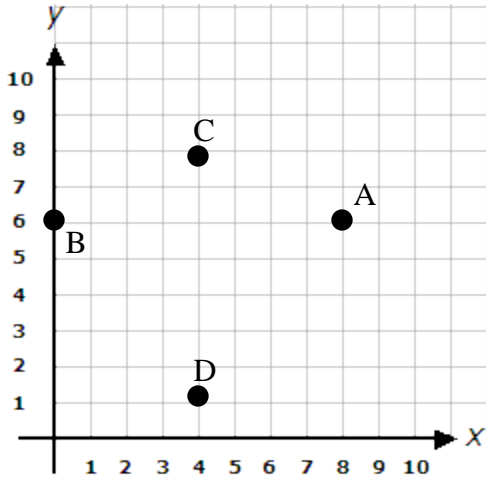
$7 \times 7 \times 7$

$2 \times 2 \times 2 \times 2$

7. What fraction of the people owned fish?



8. Identify the points on the grid below.



A = B =

C = D =

9. If $m = 2$ and $g = 3$, what is $3(m + 3g) - (2m)$?

10. Valeria paid \$3.60 for a package of 15 juice boxes. What is the cost of each juice box in the package?

Math Homework
Quarter 4
Week 9 * Thursday

The table below shows the number of tickets sold for a roller coaster ride.

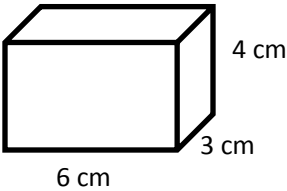
Day	# of Tickets Sold
Monday	5,637
Wednesday	2,545
Thursday	2,003
Friday	9,021
Sunday	4,753

1. What is the median number of tickets sold?

2. What is the difference between the number of tickets sold on Friday and Sunday?

3. List the days of the week in order from most tickets sold to least tickets sold.

4. What is the surface area of the figure below?



5. Circle the numbers below that round to 10.

9.032 10.3 9.75

6. Two angle measures of a triangle are given. What is the third angle measure?

A. 35° , 102° , ____

B. 50° , 40° , ____

C. 29° , 82° , ____

7. What is the area of a triangle with a base of 18 ft and a height of 5 feet?

8. Terri is making flower arrangements. 6 of the 20 flowers in the vase are pink roses. What percent of the flowers do pink roses represent?

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

10. Write an expression that says “Seventeen minus six times a number.”