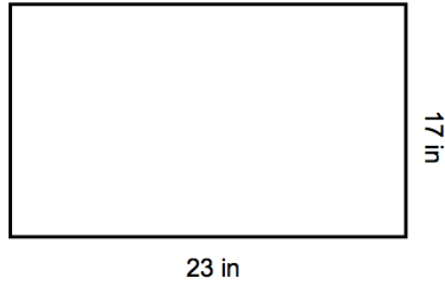
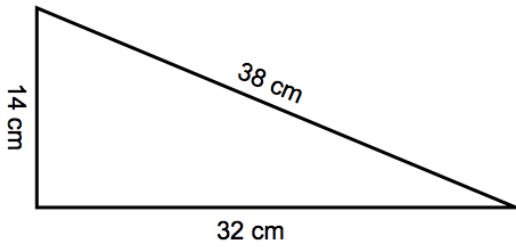


## Homework For 2/14/17

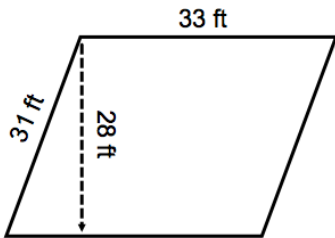
1) Solve the area and the perimeter.



2) Solve the area and the perimeter.



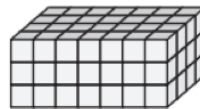
3) Solve the area.



4) Lacey is learning to drive, so this weekend she practiced driving  $\frac{1}{6}$  of a mile with her mother and another  $\frac{3}{5}$  of a mile with her father. How far did she drive altogether?

5) Billy began his pizza delivery route with  $\frac{4}{7}$  of a tank of gas in his car. When he made it back to the pizzeria,  $\frac{1}{4}$  of a tank of gas was left. How much gas did Wayne use?

6) Find the Volume



7) Paul will pay for his new car in 36 monthly payments. If his car loan is for \$14,843, then how much money will Paul pay each month? Round your answer to the nearest cent (hundredth).

Volume = \_\_\_\_\_