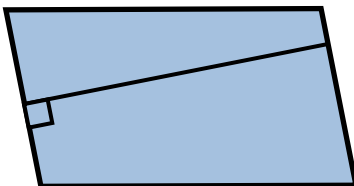
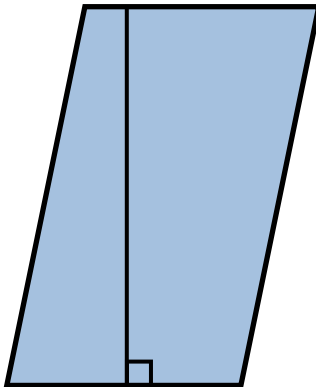
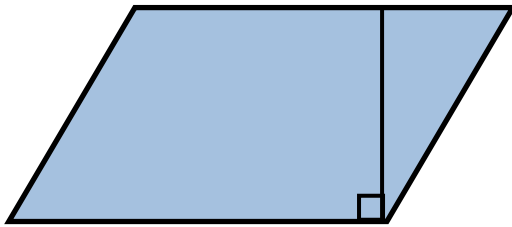
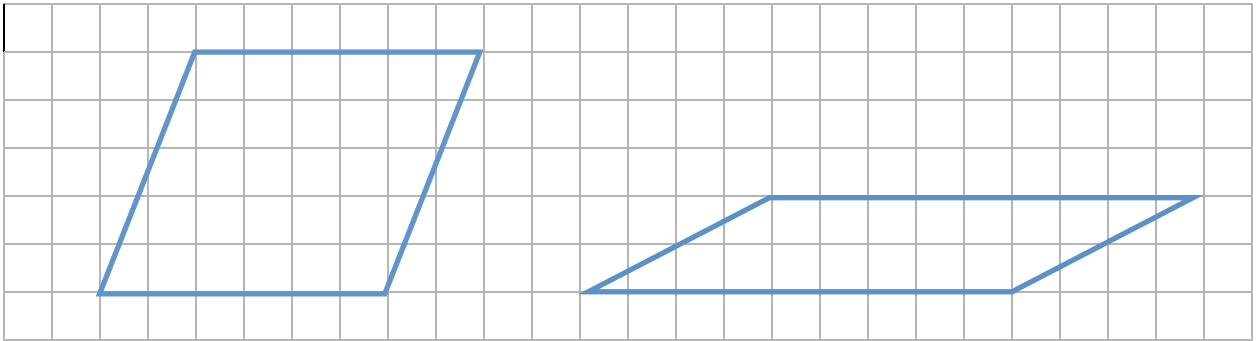


1. Complete the following steps for each parallelogram shown below.
 - a. Trace and cut out the parallelogram.
 - b. Cut the parallelogram along the height so there are two pieces.
 - c. Place the two pieces together to form a rectangle.
 - d. Next to the parallelogram, draw a sketch of the rectangle you formed.

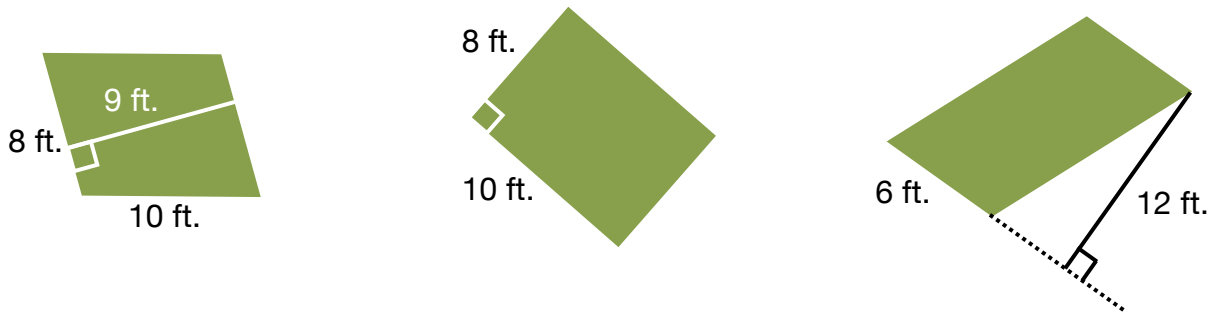


2. Compare each parallelogram to the rectangle you formed. Are the following measurements the same or different?
 - a. base
 - b. height
 - c. area
 - d. perimeter

3. Determine the area of each parallelogram by counting the squares. Then find the area by using the formula $A = bh$. How do your answers compare?



4. Mia is reseeding her lawn. There are three sections of lawn that are each shaped like a parallelogram. Find the area of each section.



5. Find the perimeter and area of each of the following parallelograms.

