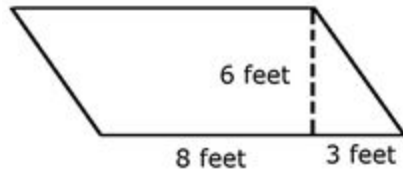


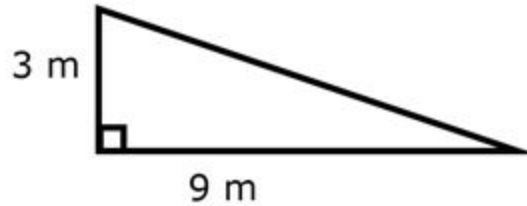
Name _____ Date _____

1. Consider this parallelogram.



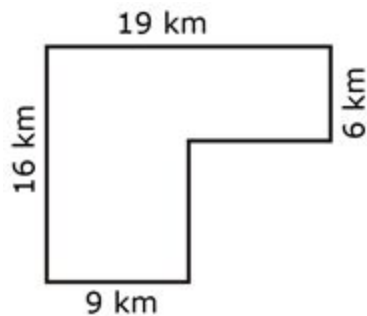
Enter the area, in square feet, of the parallelogram.

2. Consider this figure.



Enter the area of the right triangle in square meters.

3. Consider this figure made up of rectangles.

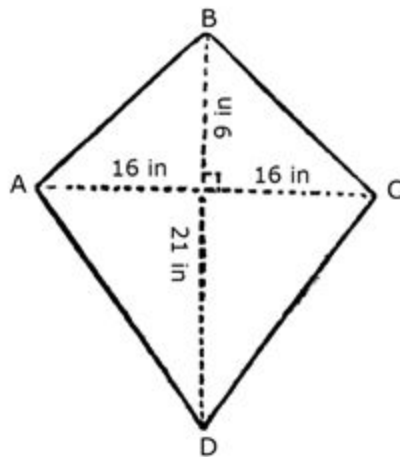


Enter the area, in square kilometers, of the figure.

6th Grade Module 5 Topic A (Lessons 1-6) Area of Triangles, Quadrilaterals, and Polygons (6.G.A.1)

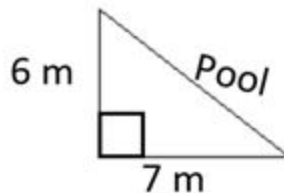
Name _____ Date _____

4. Consider this figure. The diagonals form four right angles at the intersection.



Enter the total area of kite $ABCD$ in square inches.

5. A triangular-shaped pool is shown.



Enter the area of the pool, in square meters.