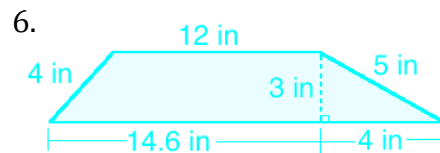
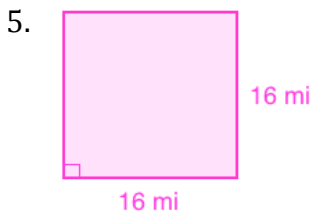
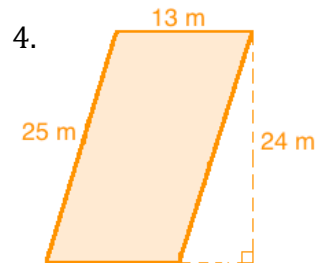
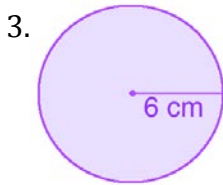
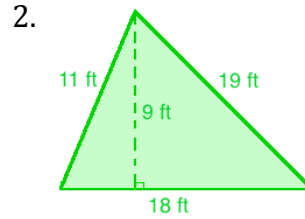
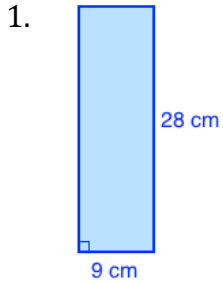


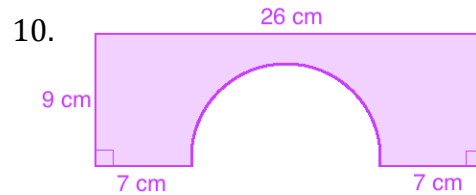
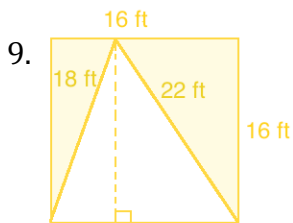
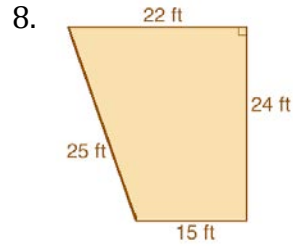
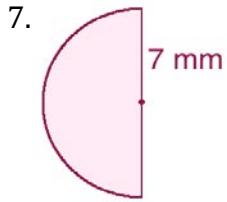
Name: \_\_\_\_\_

Period: \_\_\_\_\_ Date: \_\_\_\_\_

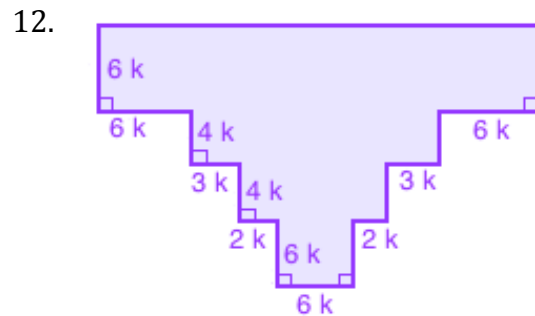
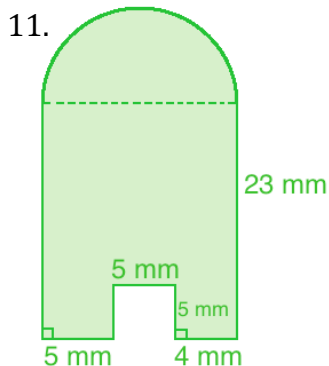
## Perimeter and Area of Plane Figures

**Section I. Find A) the perimeter or circumference and B) the area of the shaded region of each figure.**

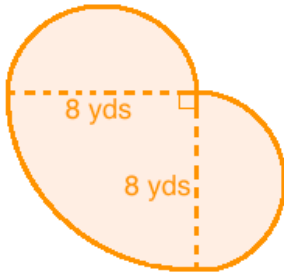




**Section II. Find the perimeter of each composite figure if possible. You must show: a) the inclusion of any missing lengths and the formula you use to find it (where applicable) b) your work, and c) the answer with proper units**

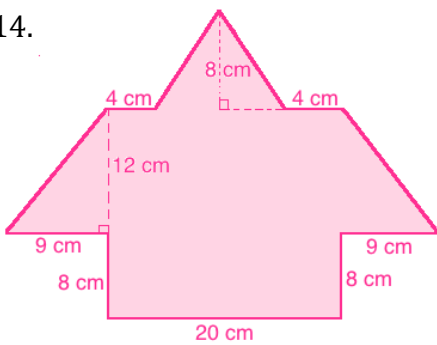


13.

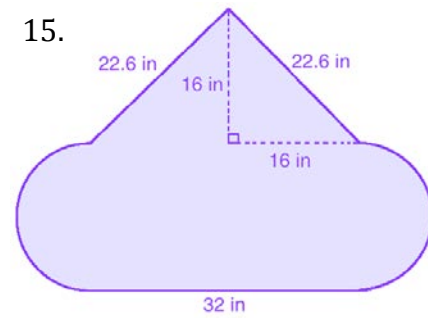


**Section III. Find the area of each composite figure if possible. You must show: a) your method for solving b) the formula for each piece c) the implementation of the formula and d) the answer with proper units.**

14.



15.



16.

