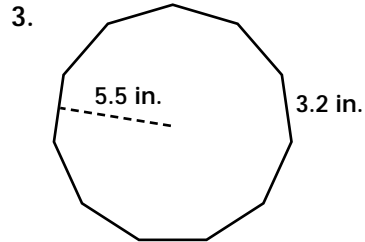
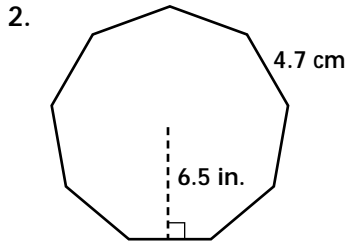
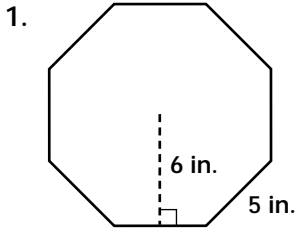


Practice 5-6

Example Exercises

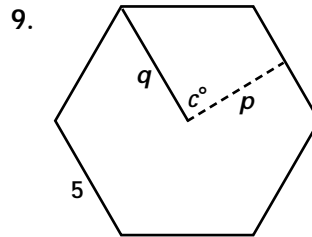
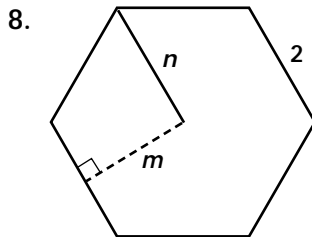
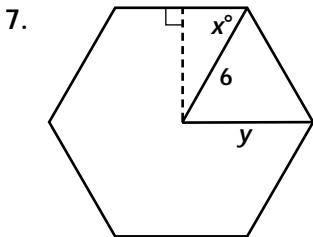
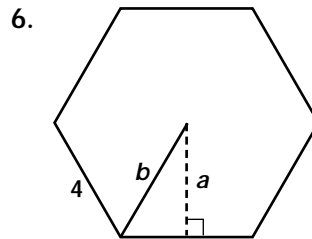
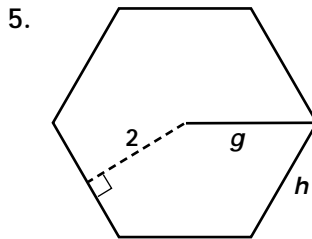
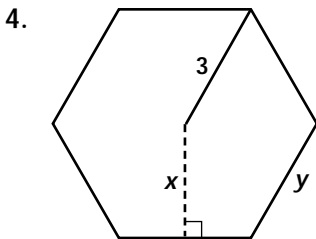
Example 1

Find the area of each regular polygon to the nearest whole number.



Example 2

Find the value of the variables for each regular hexagon. An apothem and a radius are drawn. Leave your answer in simplest radical form.



Example 3

Find the area of each equilateral triangle given the radius. Leave your answer in simplest radical form.

