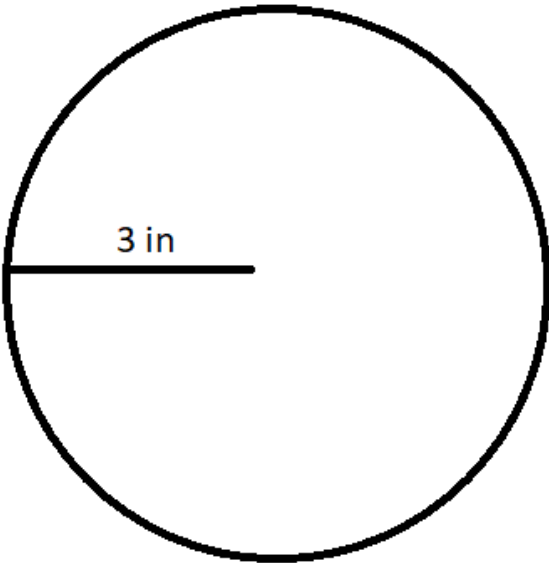
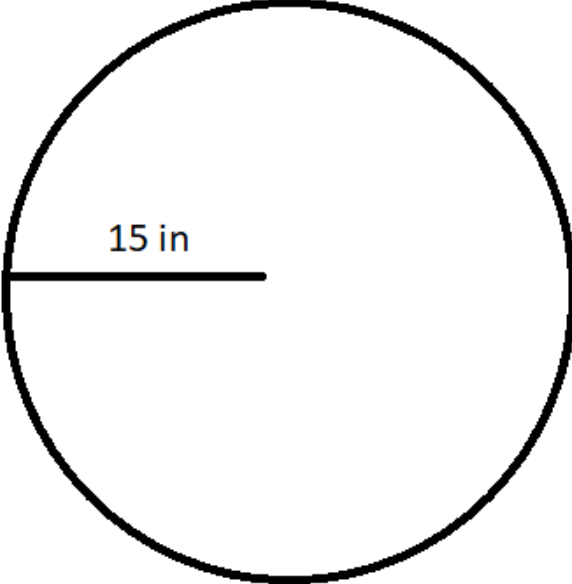
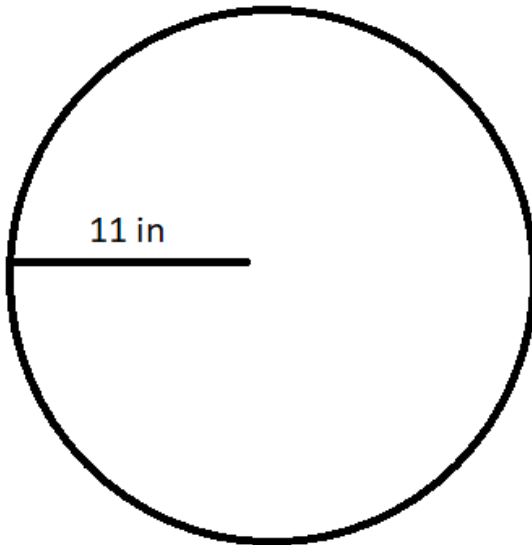


Grade: 5
Category: Geometry
Sub Category: Calculate the Area of a Circle

Solve for the Area of the Circle

		
Show Work Here	Show Work Here	Show Work Here

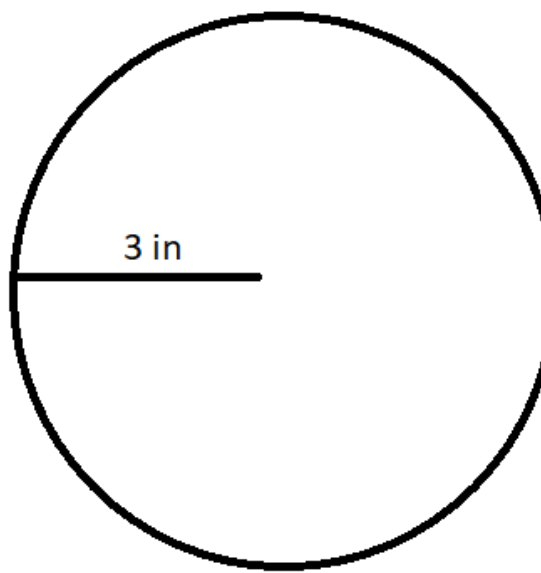
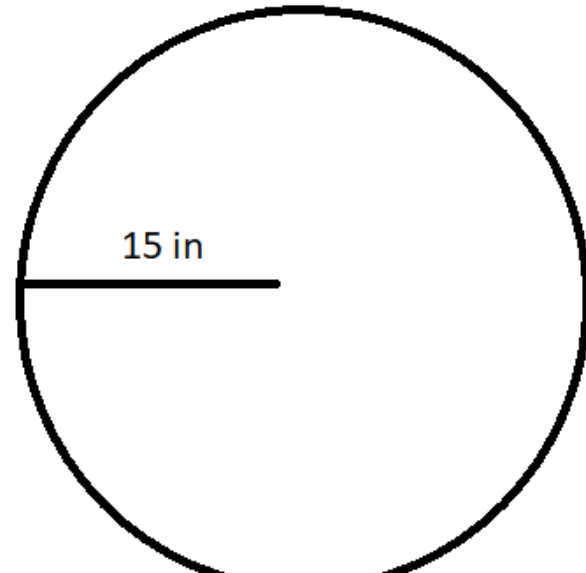
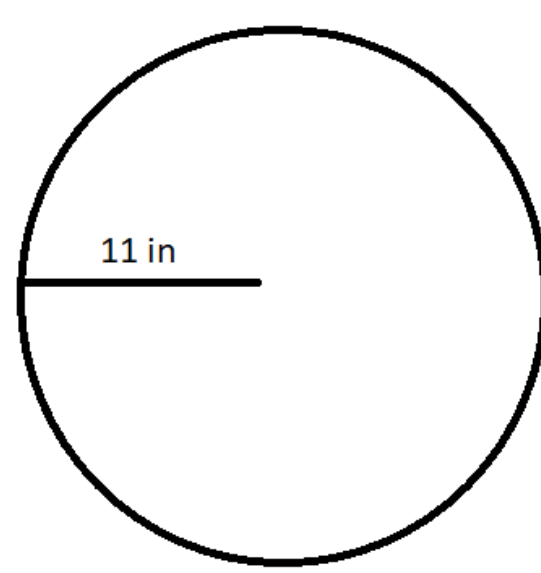
Grade: 5

Category: Geometry

Sub Category: Calculate the Area of a Circle

Worksheet #: 168 A

Solve for the Area of the Circle

		
<p>Show Work Here</p> $A = \pi r^2$ $A = \pi \times 3^2$ 28.27 inches^2	<p>Show Work Here</p> $A = \pi r^2$ $A = \pi \times 15^2$ 706.9 inches^2	<p>Show Work Here</p> $A = \pi r^2$ $A = \pi \times 11^2$ 380.1 inches^2