

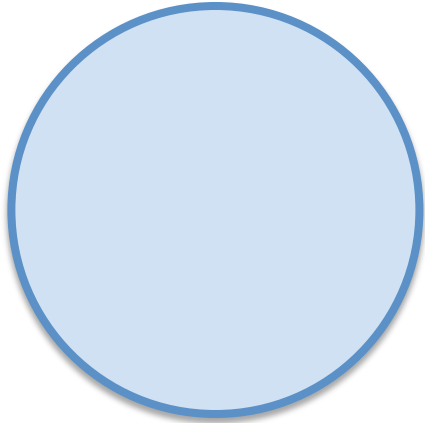
A _____ is a smooth curve that connects.
It has _____ lines of symmetry.

The _____ of the circle is the middle point

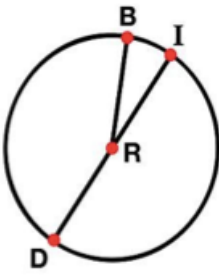
The _____ is the distance from one point on the circle to the center point.

The _____ is the distance across the circle **through the center!**

The length of the curve is called the **circumference**.



Name the parts of the circle
Circle: Center point
Radius: Name the line
Diameter: Name the line that goes across the circle through the center.

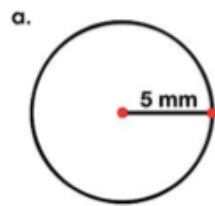


circle: _____
radius: _____
diameter: _____

The radius is HALF of the diameter.

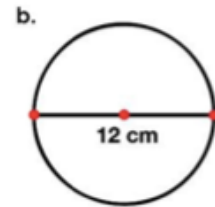
The radius = _____ / 2

The diameter: _____ x2



radius = _____

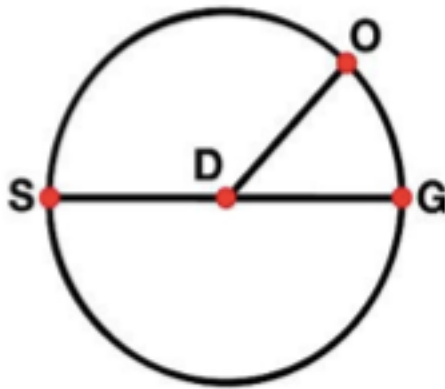
diameter = _____



radius = _____

diameter = _____

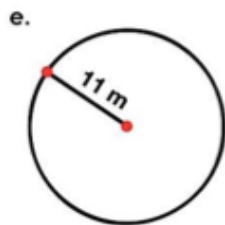
Practice:



circle: _____

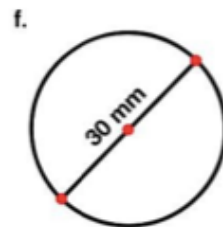
radius: _____

diameter: _____



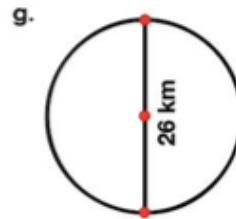
radius = _____

diameter = _____



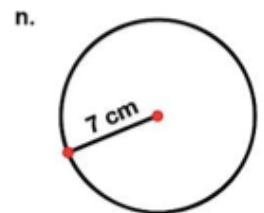
radius = _____

diameter = _____



radius = _____

diameter = _____



radius = _____

diameter = _____