

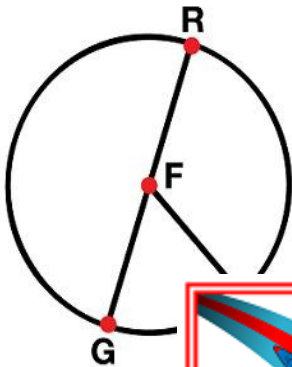
# Circles

A **circle** is named by the point in the center.

A **radius** is a line segment from the center of the circle to the edge.

A **diameter** is a line segment that passes through the center of a circle. It has two points on the outside edge of the circle.

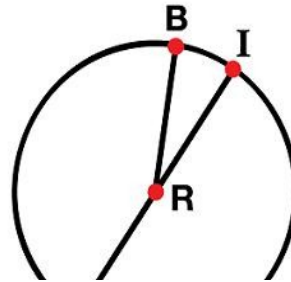
Write the name of each circle, radius, and diameter.



circle: *E*

radius: *FO*

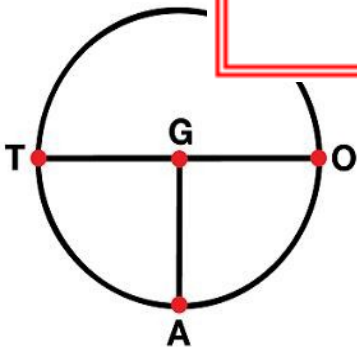
diameter: *RG*



circle: \_\_\_\_\_

radius: \_\_\_\_\_

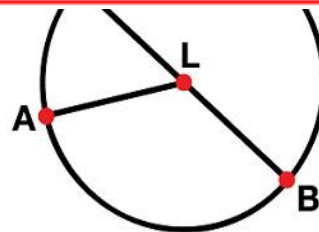
diameter: \_\_\_\_\_



circle: \_\_\_\_\_

radius: \_\_\_\_\_

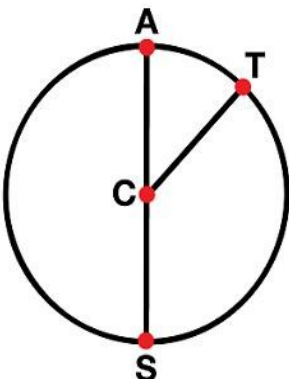
diameter: \_\_\_\_\_



circle: \_\_\_\_\_

radius: \_\_\_\_\_

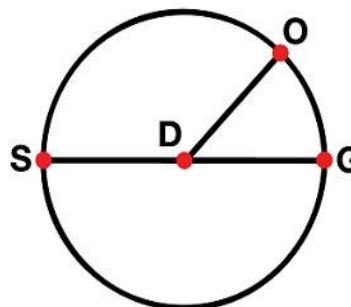
diameter: \_\_\_\_\_



circle: \_\_\_\_\_

radius: \_\_\_\_\_

diameter: \_\_\_\_\_



circle: \_\_\_\_\_

radius: \_\_\_\_\_

diameter: \_\_\_\_\_

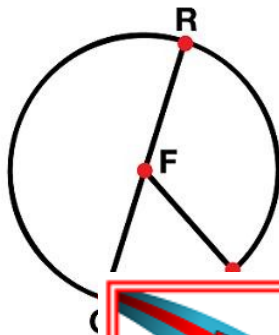
# Circles - ANSWER KEY

A **circle** is named by the point in the center.

A **radius** is a line segment from the center of the circle to the edge.

A **diameter** is a line segment that passes through the center of a circle. It has two points on the outside edge of the circle.

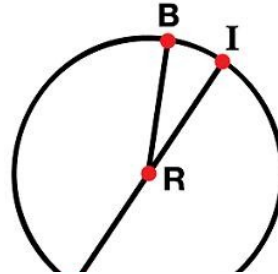
Write the name of each circle, radius, and diameter.



circle: **E**

radius: **FO**

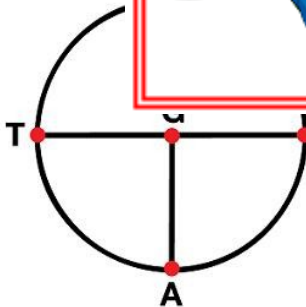
diameter: **RG**



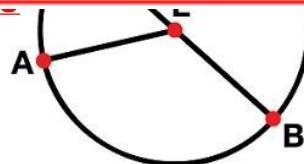
circle: **R**

radius: **RB, RI, or RD**

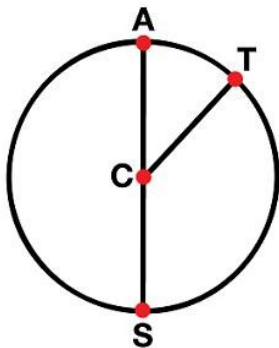
diameter: **DI**



diameter: **TO**



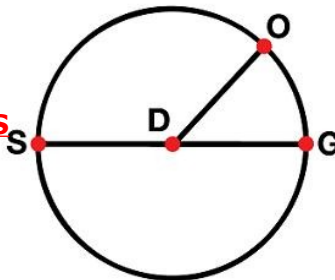
diameter: **MB**



circle: **C**

radius: **CT, CA, or CS**

diameter: **SA**



circle: **D**

radius: **DO, DG, or DS**

diameter: **SG**