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: ______
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**circle:** E  
**radius:** FO  
**diameter:** RG

**circle:** R  
**radius:** RB, RI, or RD  
**diameter:** DI

**circle:** G  
**radius:** GA, GT, or GO  
**diameter:** TO

**circle:** L  
**radius:** LA, LB, or LM  
**diameter:** MB

**circle:** C  
**radius:** CT, CA, or CS  
**diameter:** SA

**circle:** D  
**radius:** DO, DG, or DS  
**diameter:** SG