

Name: _____

Using Treaty medals to explore ...

Circles

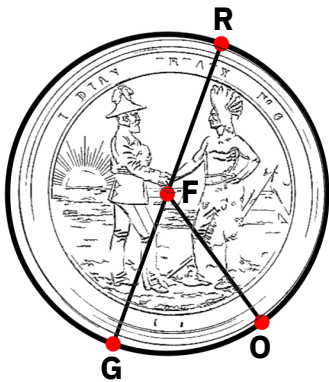


A **circle** is named by the point in the center.

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.

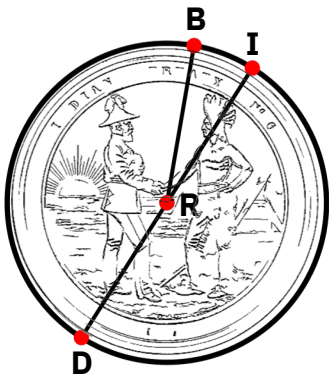
Write the name of each circle, radius, and diameter. The first one is done for you.



circle: F

radius: FO, FG, or FR

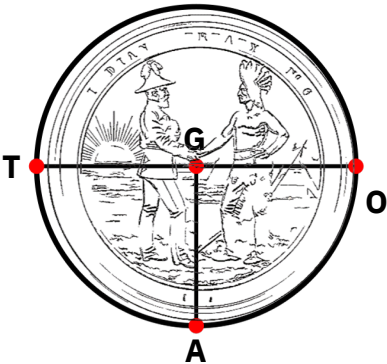
diameter: RG



circle: _____

radius: _____

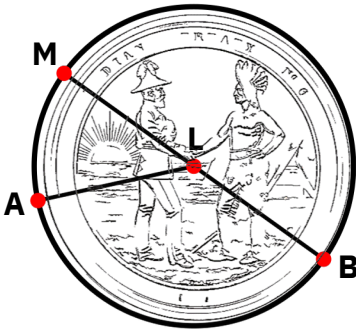
diameter: _____



circle: _____

radius: _____

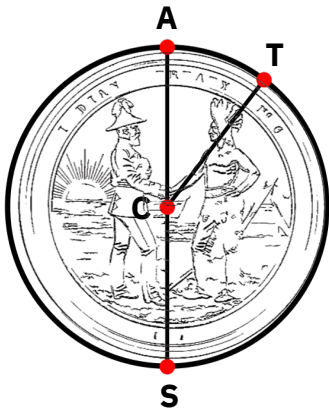
diameter: _____



circle: _____

radius: _____

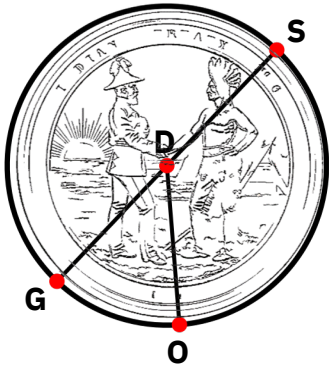
diameter: _____



circle: _____

radius: _____

diameter: _____



circle: _____

radius: _____

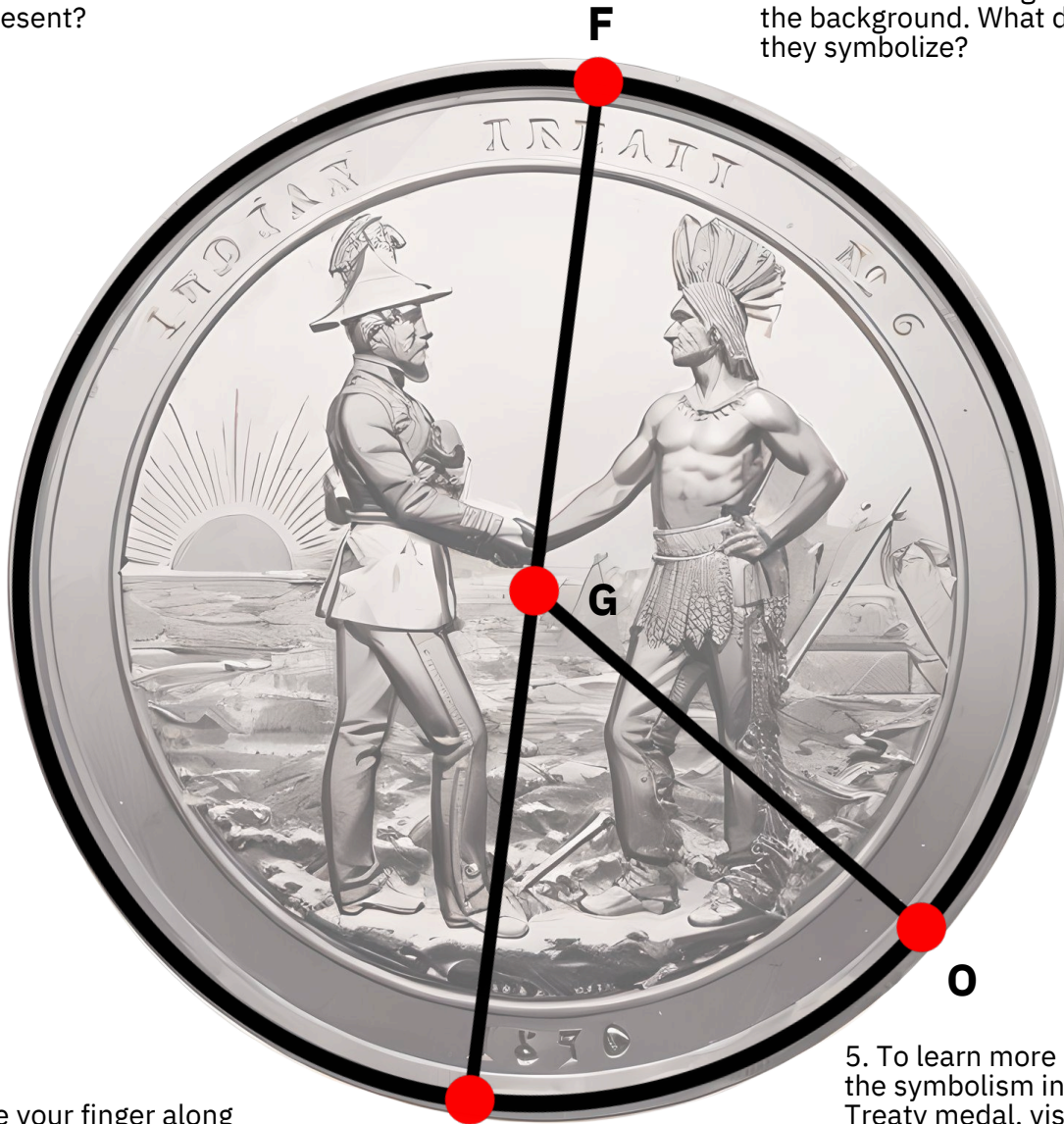
diameter: _____

Using Treaty medals to explore circles

Study the Treaty medal image below. Answer the questions.

1. What image do you see closest to the (G) **CIRCLE**? What does it represent?

2. Trace your finger along the **RADIUS** (G,O) line. List some of the images in the background. What do they symbolize?



3. Trace your finger along the **DIAMETER** (F,R) line. What do you notice buried by the men's feet? What do you think it symbolizes?

4. Trace your finger along the outside of the Treaty medal. This is called the **PERIMETER**. What do you think the circle symbolizes in the Treaty relationship?

5. To learn more about the symbolism in the Treaty medal, visit <https://education.afn.ca/afntoolkit/web-modules/plain-talk-4-treaties/1-treaties-and-why-they-are-important/> or scan the QR code.

