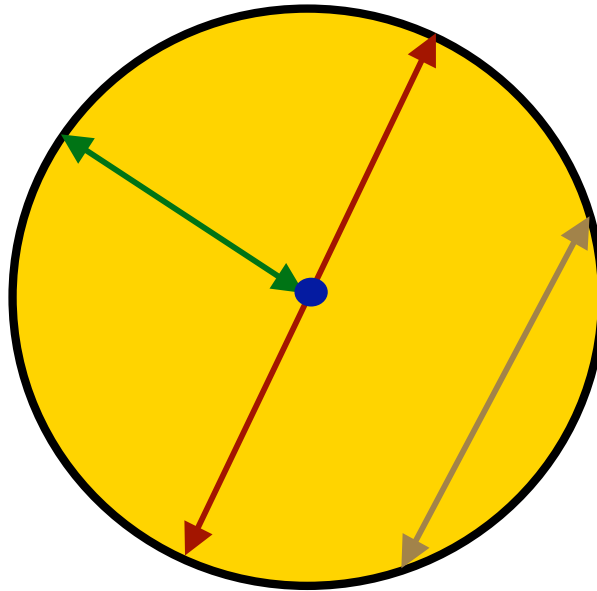


CIRCLE

Parts of a Circle:



Properties:

- Has one **center** that is a point inside circle
- Has one **circumference** that is the distance around circle
- A **radius** is the distance from the center to a point on **circumference**
(The number of radii is infinite.)
- A **diameter** passes through the **center** of a circle
(The number of diameters is infinite.)
- The end points of a **diameter** touch the **circumference**
- A **diameter** is twice the **radius**
- A **radius** is one half the **diameter**
- Has many **chords** that are line segments linking two points on circumference

Find the circles.

