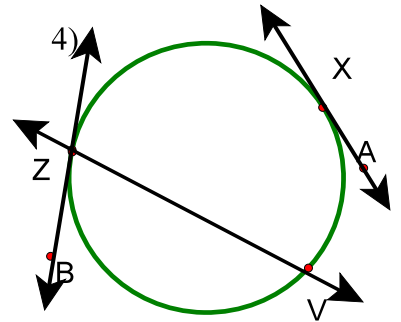
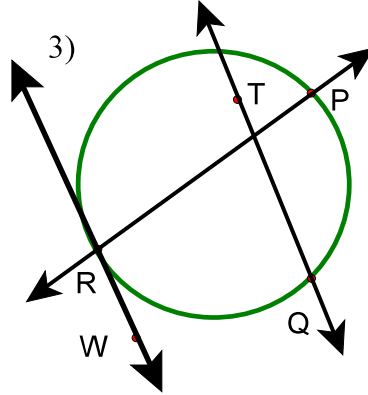
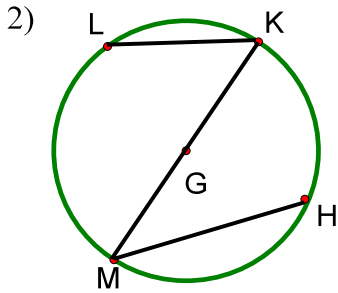
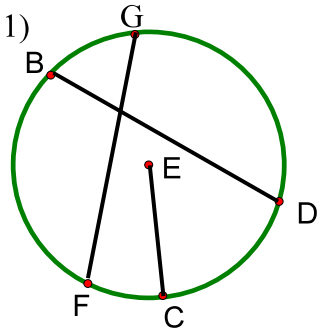


Introduction to Circles C Geometry

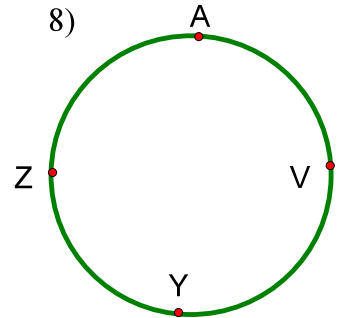
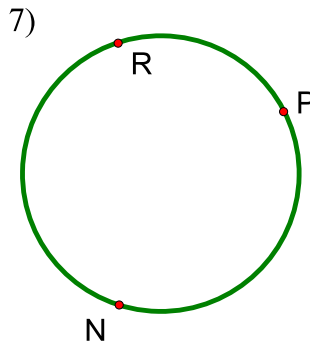
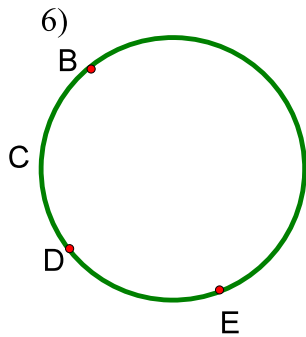
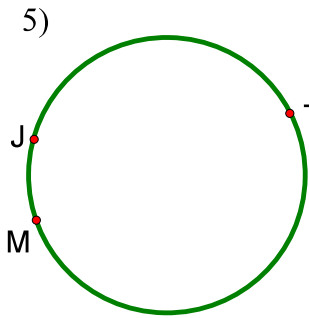
Identify the radii, chords, and diameters.

Identify the tangents and secants.

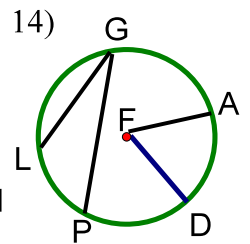
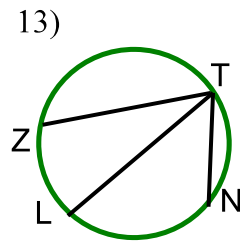
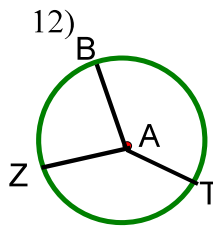
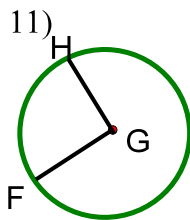
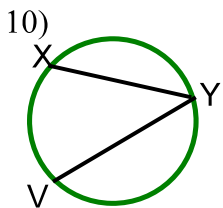
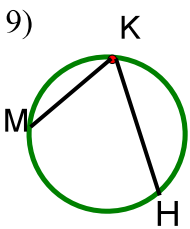


Name the minor arcs and semi-circles.

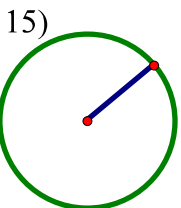
Name the major arcs.



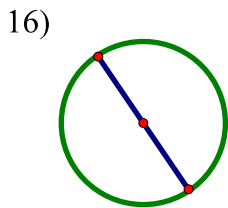
Identify the central and inscribed angles.



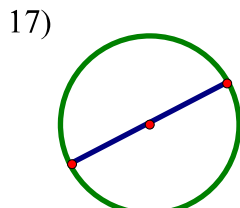
Given the length of the radius or diameter, find the other measure.



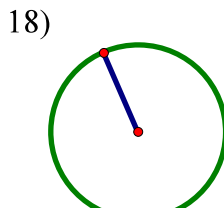
$r = 10 \text{ in.}$



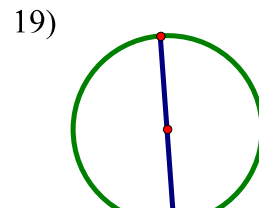
$d = 16 \text{ cm}$



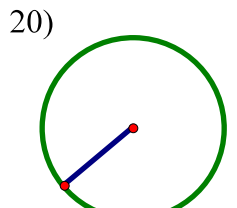
$d = 36 \text{ mi}$



$r = 11 \text{ m}$



$d = 67 \text{ yds}$



$r = 41 \text{ ft}$