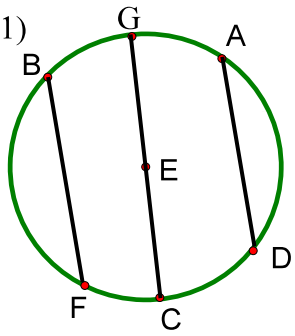
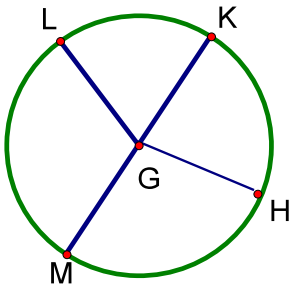
Introduction to Circles B
Geometry

Identify the radii, chords, and diameters.

1)

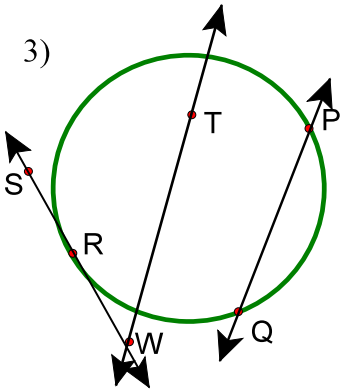


2)



Identify the tangents and secants.

3)



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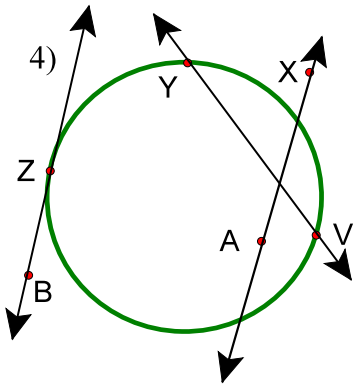
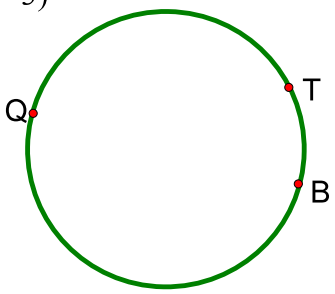


Name the minor arcs and semi-circles.

5)



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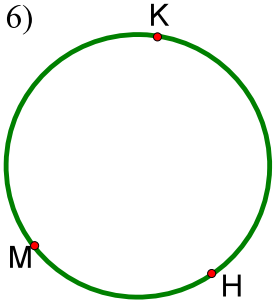
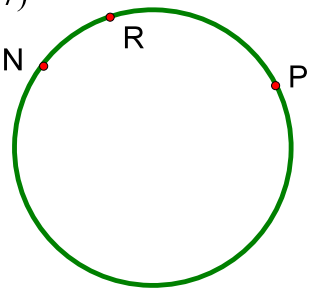
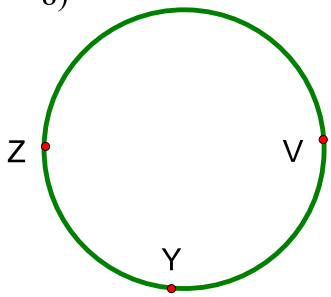


Name the major arcs, minor arcs, and semi-circles.

7)

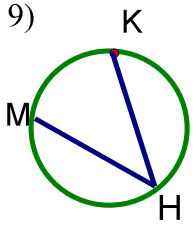


8)



Identify the central and inscribed angles.

9)



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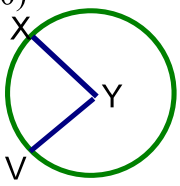

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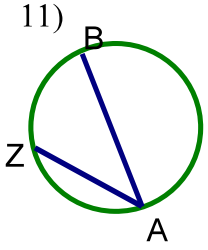
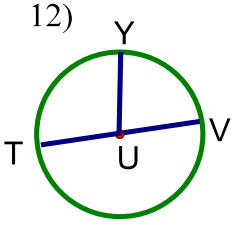
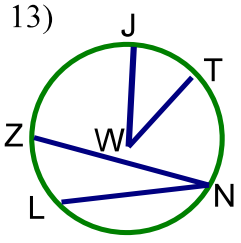


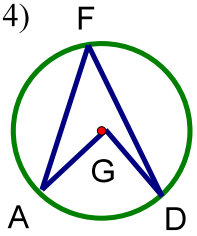
12)



13)

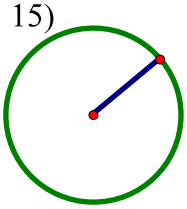


14)



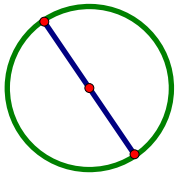
Given the length of the radius or diameter, find the other measure.

15)



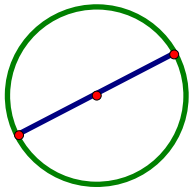
r = 12 in.

16)



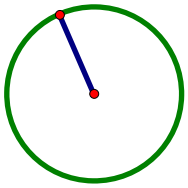
d = 14 cm

17)



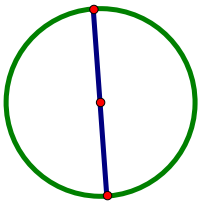
d = 28 mi

18)



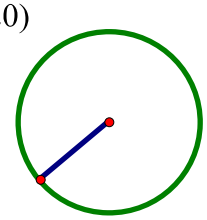
r = 9 m

19)



d = 85 yds

20)



r = 36 ft