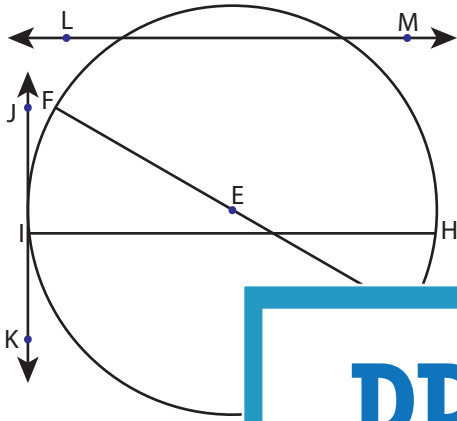


# Parts of a Circle

Identify the parts of each circle.

1)

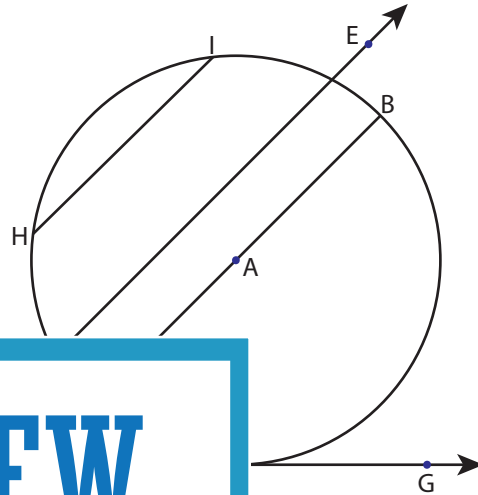


Center = \_\_\_\_\_

Radius = \_\_\_\_\_

Diameter = \_\_\_\_\_

2)

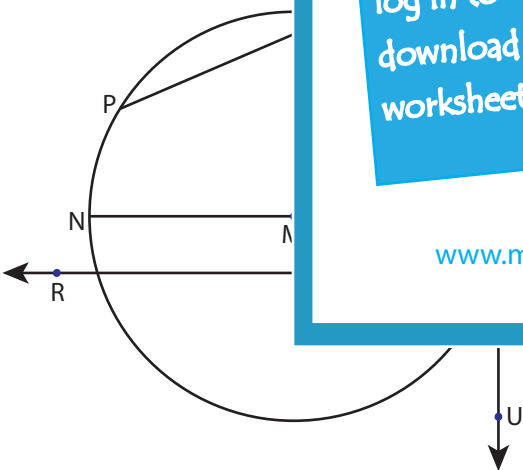


Chord = \_\_\_\_\_

Tangent = \_\_\_\_\_

Secant = \_\_\_\_\_

3)



Center = \_\_\_\_\_

Chord = \_\_\_\_\_

Radius = \_\_\_\_\_

Tangent = \_\_\_\_\_

Diameter = \_\_\_\_\_

Secant = \_\_\_\_\_

Center = \_\_\_\_\_

Chord = \_\_\_\_\_

Radius = \_\_\_\_\_

Tangent = \_\_\_\_\_

Diameter = \_\_\_\_\_

Secant = \_\_\_\_\_

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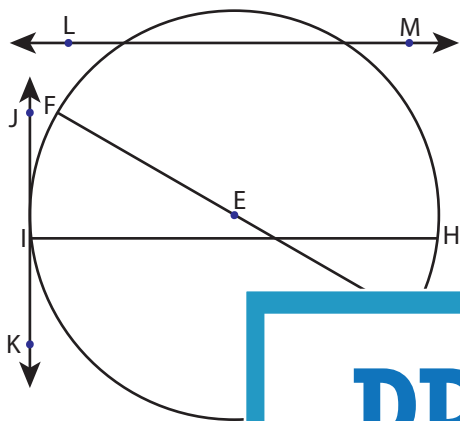
Name : \_\_\_\_\_

MS1

# Parts of a Circle

Identify the parts of each circle.

1)

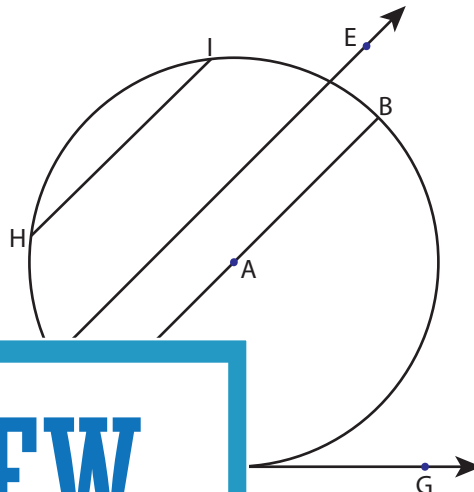


Center = E

Radius = EF, EG

Diameter = FG

2)

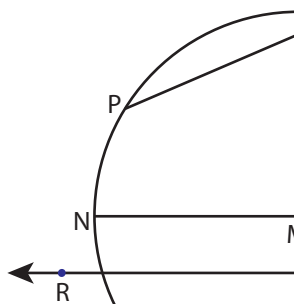


Chord = BC, HI

Tangent = FG

Secant = DE

3)



Center = M

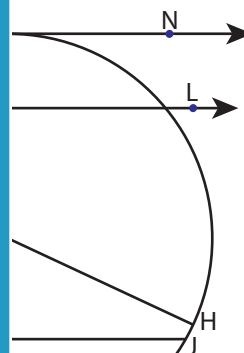
Chord = PQ, NO

Radius = MN, MO

Tangent = TU

Diameter = NO

Secant = RS



Center = F

Chord = GH, IJ

Radius = FG, FH

Tangent = MN

Diameter = GH

Secant = KL

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