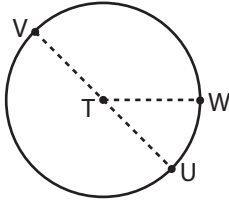


Parts of a Circle

Answer Key

Identify the parts of each circle.

1)

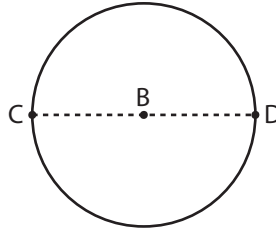


Center = T

Radius = TU, TV, TW

Diameter = UV

2)

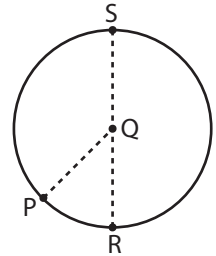


Center = B

Radius = BC, BD

Diameter = CD

3)

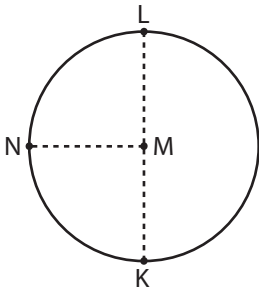


Center = Q

Radius = QP, QR, QS

Diameter = RS

4)

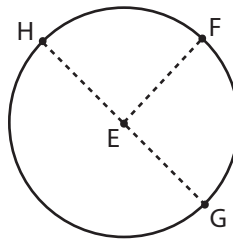


Center = M

Radius = MK, ML, MN

Diameter = KL

5)

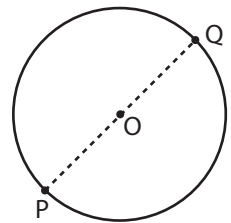


Center = E

Radius = EF, EG, EH

Diameter = GH

6)

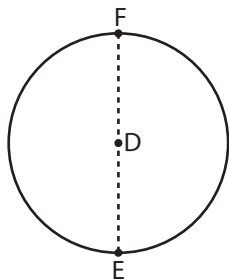


Center = O

Radius = OP, OQ

Diameter = PQ

7)

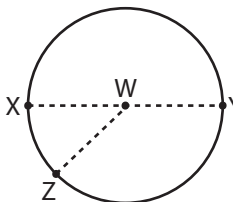


Center = D

Radius = DE, DF

Diameter = EF

8)

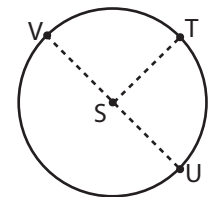


Center = W

Radius = WX, WY, WZ

Diameter = XY

9)



Center = S

Radius = ST, SU, SV

Diameter = UV