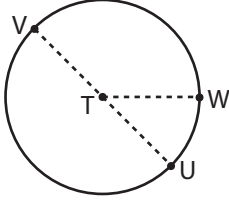


Parts of a Circle

Identify the parts of each circle.

1)

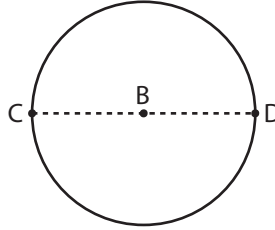


Center = _____

Radius = _____

Diameter = _____

2)

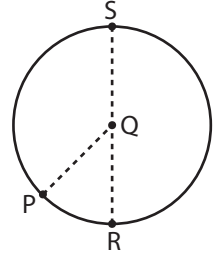


Center = _____

Radius = _____

Diameter = _____

3)

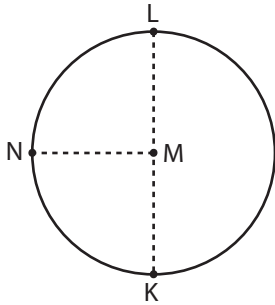


Center = _____

Radius = _____

Diameter = _____

4)

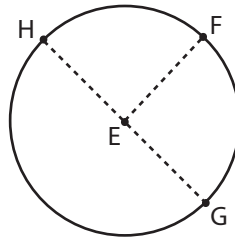


Center = _____

Radius = _____

Diameter = _____

5)

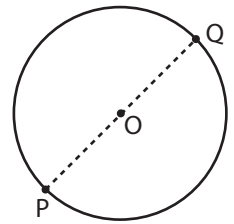


Center = _____

Radius = _____

Diameter = _____

6)

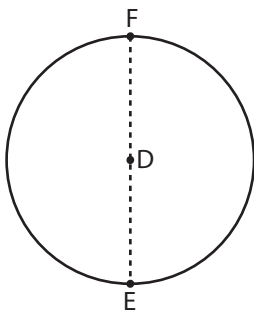


Center = _____

Radius = _____

Diameter = _____

7)

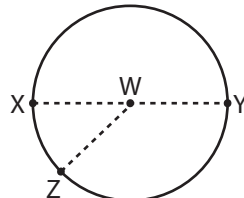


Center = _____

Radius = _____

Diameter = _____

8)

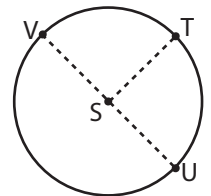


Center = _____

Radius = _____

Diameter = _____

9)



Center = _____

Radius = _____

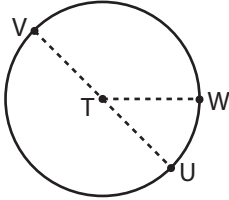
Diameter = _____

Parts of a Circle

Answer Key

Identify the parts of each circle.

1)

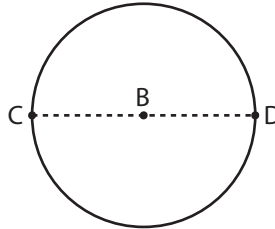


Center = **T**

Radius = **\overline{TU} , \overline{TV} , \overline{TW}**

Diameter = **\overline{UV}**

2)

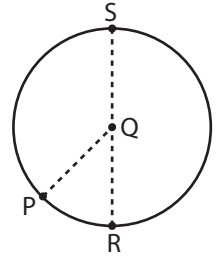


Center = **B**

Radius = **\overline{BC} , \overline{BD}**

Diameter = **\overline{CD}**

3)

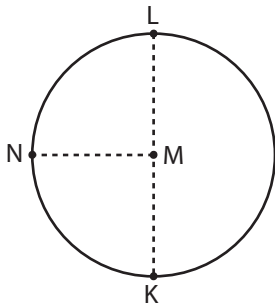


Center = **Q**

Radius = **\overline{QP} , \overline{QR} , \overline{QS}**

Diameter = **\overline{RS}**

4)

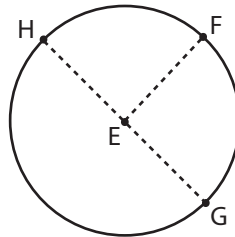


Center = **M**

Radius = **\overline{MK} , \overline{ML} , \overline{MN}**

Diameter = **\overline{KL}**

5)

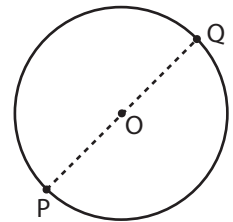


Center = **E**

Radius = **\overline{EF} , \overline{EG} , \overline{EH}**

Diameter = **\overline{GH}**

6)

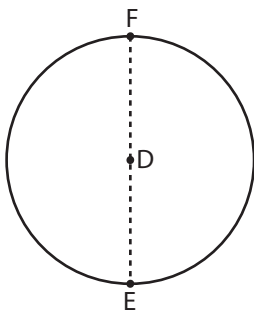


Center = **O**

Radius = **\overline{OP} , \overline{OQ}**

Diameter = **\overline{PQ}**

7)

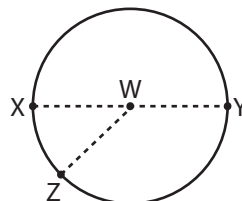


Center = **D**

Radius = **\overline{DE} , \overline{DF}**

Diameter = **\overline{EF}**

8)

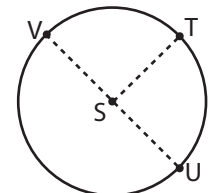


Center = **W**

Radius = **\overline{WX} , \overline{WY} , \overline{WZ}**

Diameter = **\overline{XY}**

9)



Center = **S**

Radius = **\overline{SU} , \overline{SV} , \overline{ST}**

Diameter = **\overline{UV}**