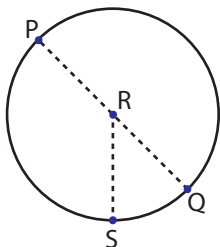


### Parts of Circle

Identify the parts of each circle.

1)

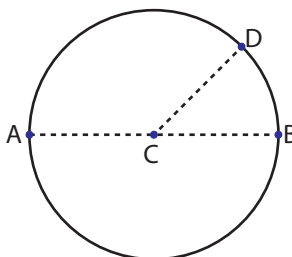


Circle = \_\_\_\_\_

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

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

2)

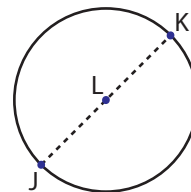


Circle = \_\_\_\_\_

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

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

3)

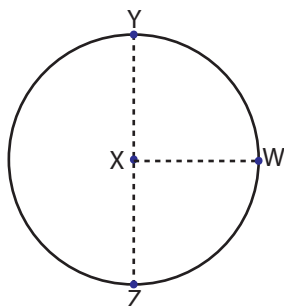


Circle = \_\_\_\_\_

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

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

4)

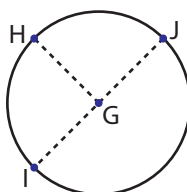


Circle = \_\_\_\_\_

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

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

5)

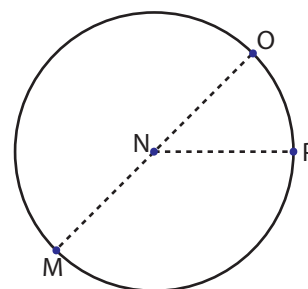


Circle = \_\_\_\_\_

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

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

6)

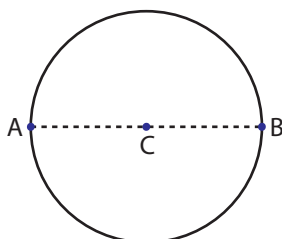


Circle = \_\_\_\_\_

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

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

7)

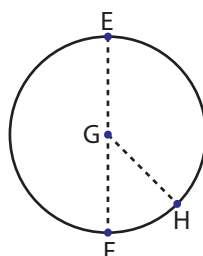


Circle = \_\_\_\_\_

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

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

8)

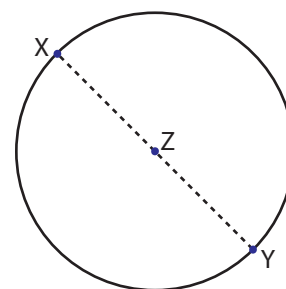


Circle = \_\_\_\_\_

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

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

9)



Circle = \_\_\_\_\_

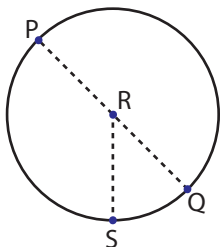
Radius = \_\_\_\_\_

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

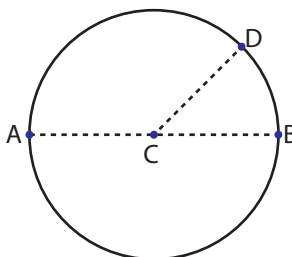
**Answer Key**

Identify the parts of each circle.

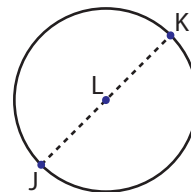
1)

Circle = **R**Radius = **RS, RQ, RP**Diameter = **PQ**

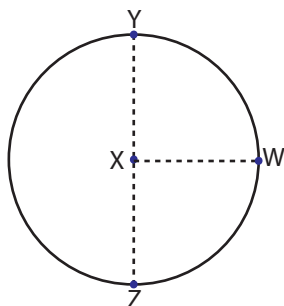
2)

Circle = **C**Radius = **CA, CB, CD**Diameter = **AB**

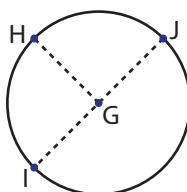
3)

Circle = **L**Radius = **LJ, LK**Diameter = **JK**

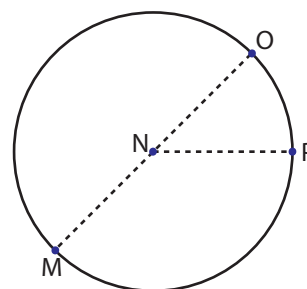
4)

Circle = **X**Radius = **XW, XY, XZ**Diameter = **YZ**

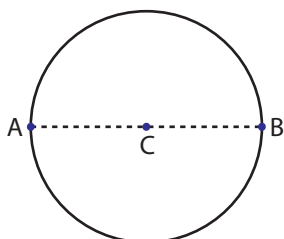
5)

Circle = **G**Radius = **GJ, GI, GH**Diameter = **IJ**

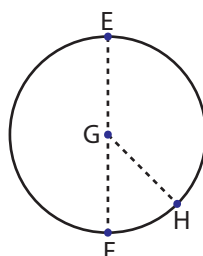
6)

Circle = **N**Radius = **NO, NM, NP**Diameter = **MO**

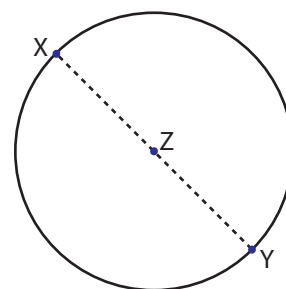
7)

Circle = **C**Radius = **CA, CB**Diameter = **AB**

8)

Circle = **G**Radius = **GH, GF, GE**Diameter = **EF**

9)

Circle = **Z**Radius = **ZX, ZY**Diameter = **XY**