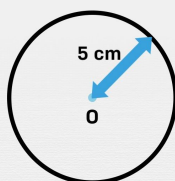




Circles

Use the information provided to circle the correct statement

The center of the circle O is O and the radius is 5 cm.



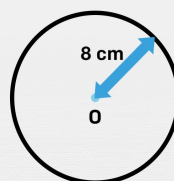
$$\overline{OF} = 8 \text{ cm}$$

F is on the circle

F is outside the circle

F is inside the circle

The center of the circle O is O and the radius is 8 cm.



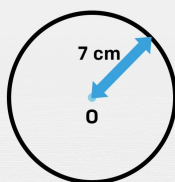
$$\overline{OC} = 9 \text{ cm}$$

C is on the circle

C is outside the circle

C is inside the circle

The center of the circle O is O and the radius is 7 cm.



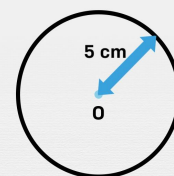
$$\overline{OL} = 8 \text{ cm}$$

L is on the circle

L is outside the circle

L is inside the circle

The center of the circle O is O and the radius is 5 cm.



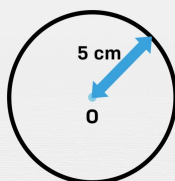
$$\overline{OS} = 5 \text{ cm}$$

S is on the circle

S is outside the circle

S is inside the circle

The center of the circle O is O and the radius is 5 cm.



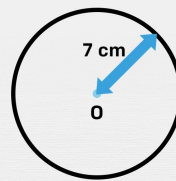
$$\overline{OH} = 2 \text{ cm}$$

H is on the circle

H is outside the circle

H is inside the circle

The center of the circle O is O and the radius is 7 cm.



$$\overline{OD} = 8 \text{ cm}$$

D is on the circle

D is outside the circle

D is inside the circle