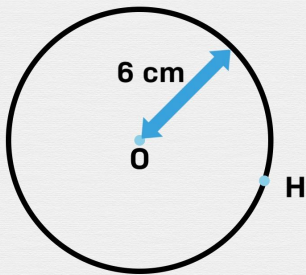# Circles

Use the image to circle the true statement

The center of the circle O is O and the radius is 6 cm.
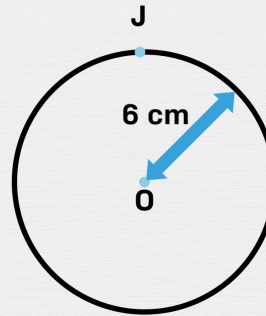
6 cm

O

H

$\overline{OH}$ = 6 cm

$\overline{OH}$ < 6 cm

$\overline{OH}$ > 6 cm

The center of the circle O is O and the radius is 6 cm.

J

6 cm

O

$\overline{OJ}$ = 6 cm

$\overline{OJ}$ < 6 cm

$\overline{OJ}$ > 6 cm

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

5 cm

O

T

$\overline{OT}$ = 5 cm

$\overline{OT}$ < 5 cm

$\overline{OT}$ > 5 cm

The center of the circle O is O and the radius is 6 cm.

6 cm

O

B

$\overline{OB}$ = 6 cm

$\overline{OB}$ < 6 cm

$\overline{OB}$ > 6 cm
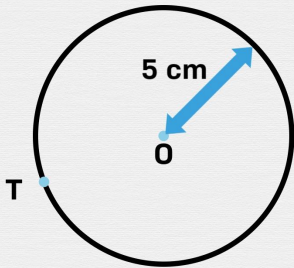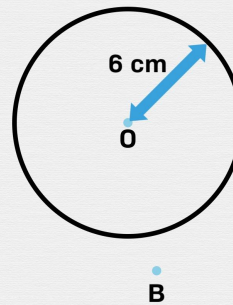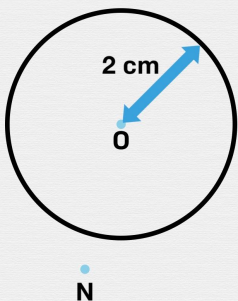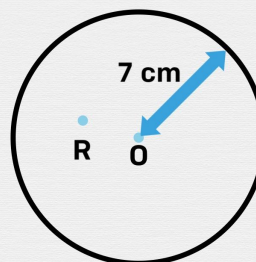
The center of the circle O is O and the radius is 2 cm.

2 cm

O

N

$\overline{ON}$ = 2 cm

$\overline{ON}$ < 2 cm

$\overline{ON}$ > 2 cm

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

7 cm

R   O

$\overline{OR}$ = 7 cm

$\overline{OR}$ < 7 cm

$\overline{OR}$ > 7 cm