

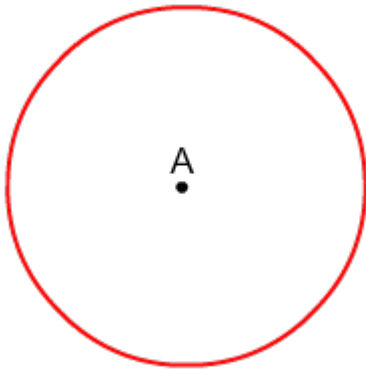
Parts of a Circle

What is a circle's center?

1. curved part of the circle
 a point in the middle of a circle from which all other points are equal distance
 distance around the outside of the circle
 a line segment that connects two points on the circle

What does A represents in the figure given below?

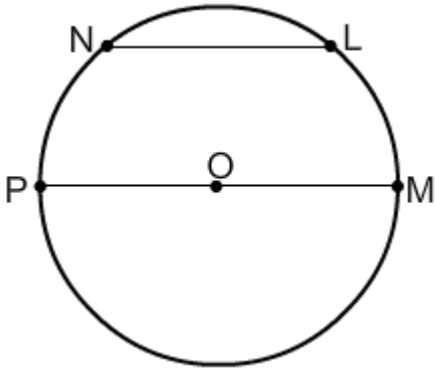
2.



- center
- radius
- diameter
- circumference

Identify the center in the figure given below.

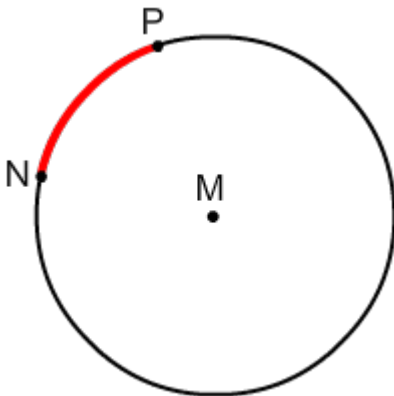
3.



- OM
- P
- NL
- O

What is the name of the circle given below?

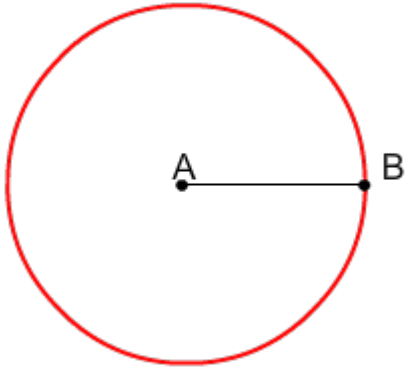
4.



- M
- NP
- N
- P

What does AB represents in the figure given below?

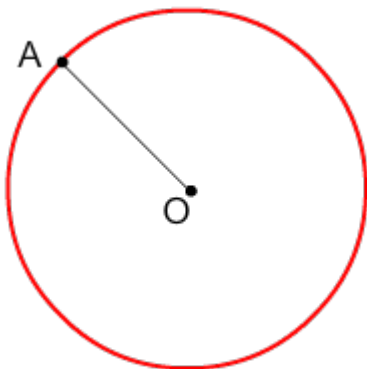
5.



- the center
- the radius
- the diameter
- the circumference

Look at the following figure. What does AO represents?

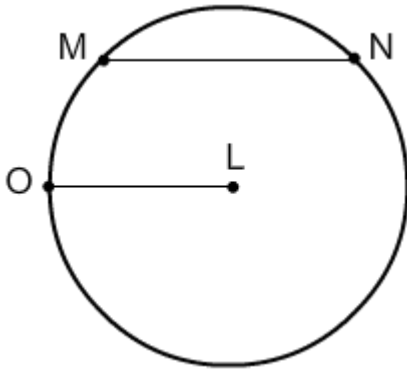
6.



- radius
- diameter
- circumference
- chord

If the center in the following figure is L, then what is the radius?

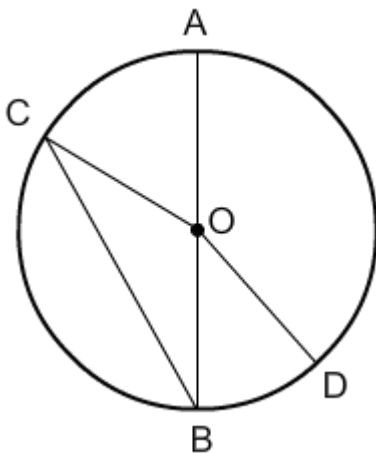
7.



- MN
- O
- OL
- None of these

Look at the figure given below. What are the names of radius?

8.



- AB and CO
- AO, BO, CO, and DO
- CD and CO
- AB, BC, and CD

The distance from the center to a point on the circle is called its _____.

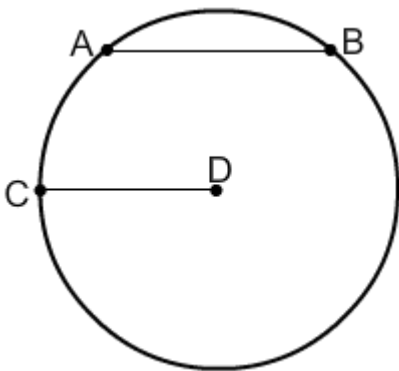
9. diameter
 arc
 radius
 circumference

What is two times the radius?

10. chord
 diameter
 circumference
 center

Identify the radius in the figure given below.

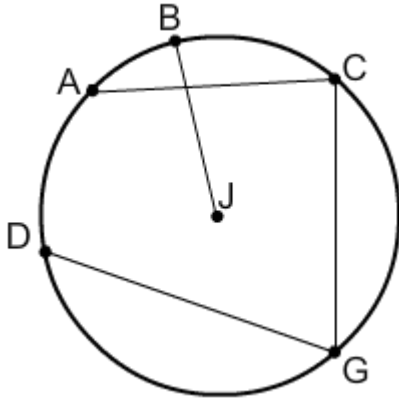
11.



- AB
 B
 CD
 D

Identify the radius in the given figure.

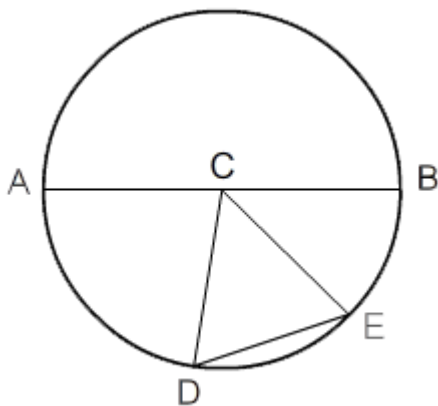
12.



- DG
- AC
- BJ
- CG

Look at the figure given below. If $CD = 5$ cm, what is value of CE ?

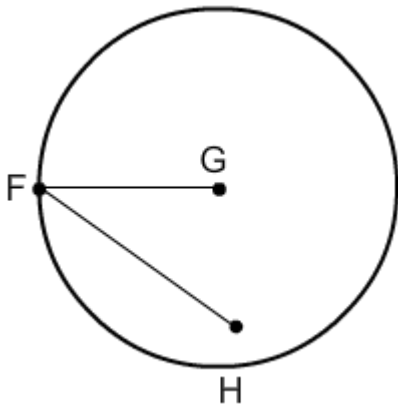
13.



- 5 cm
- 6 cm
- 4 cm
- 10 cm

Identify the radius in the following figure.

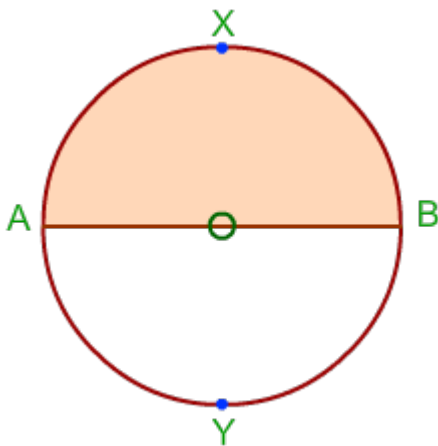
14.



- FH
- FG
- H
- G

Look at the figure given below. What does AXB represents?

15.



- radius
- semi-circle
- diameter
- circumference