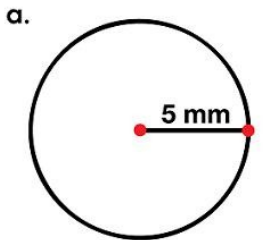


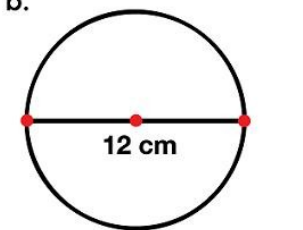
Name: _____

Radius and Diameter

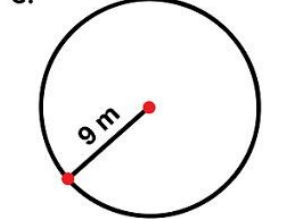
What is the radius and diameter of each circle?



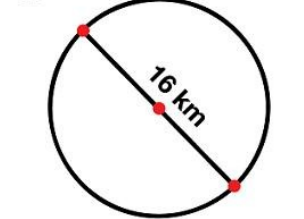
radius = _____
diameter = _____



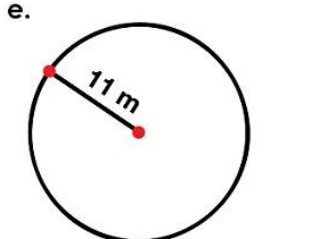
radius = _____
diameter = _____



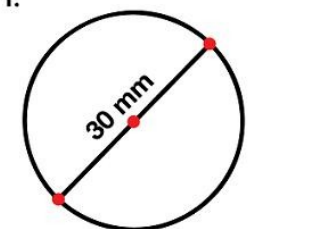
radius = _____
diameter = _____



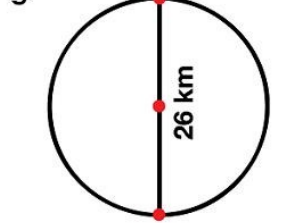
radius = _____
diameter = _____



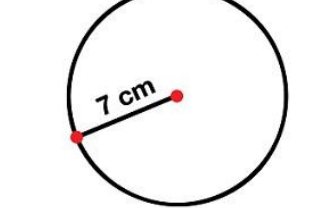
radius = _____
diameter = _____



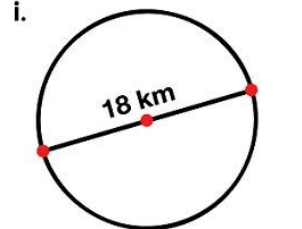
radius = _____
diameter = _____



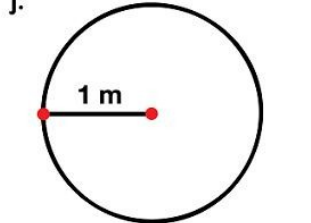
radius = _____
diameter = _____



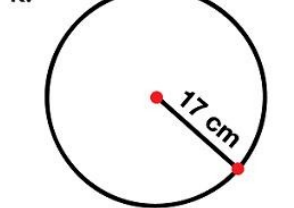
radius = _____
diameter = _____



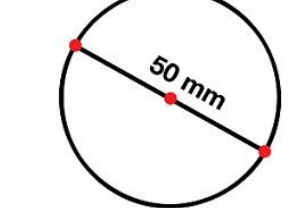
radius = _____
diameter = _____



radius = _____
diameter = _____



radius = _____
diameter = _____



radius = _____
diameter = _____

m. John has a round swimming pool. The distance from the center of the pool to the edge is 3 meters. What is the diameter of John's pool?

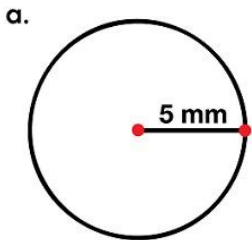
answer: _____

Name: _____

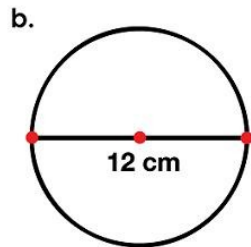
Calculating the radius and Diameter of a Circle

Radius and Diameter - ANSWER KEY

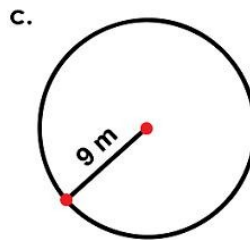
What is the radius and diameter of each circle?



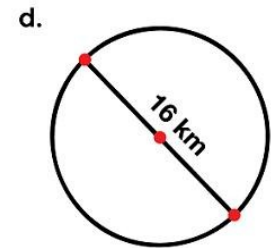
radius = 5 mm
diameter = 10 mm



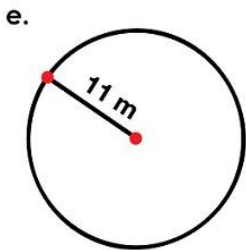
radius = 6 cm
diameter = 12 cm



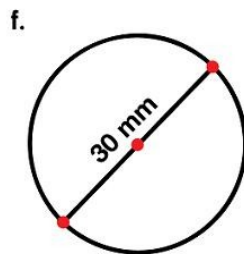
radius = 9 m
diameter = 18 m



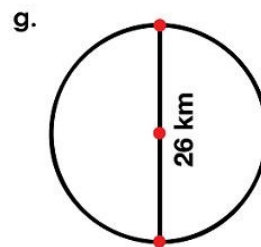
radius = 8 km
diameter = 16 km



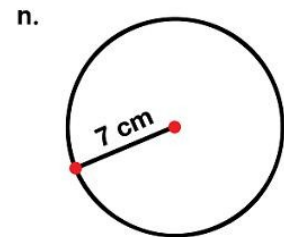
radius = 11 m
diameter = 22 m



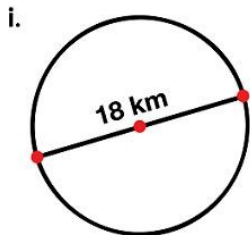
radius = 15 mm
diameter = 30 mm



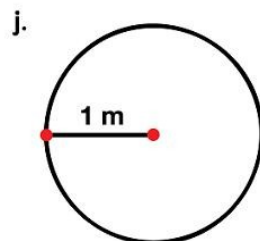
radius = 13 km
diameter = 26 km



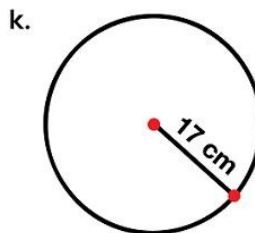
radius = 7 cm
diameter = 14 cm



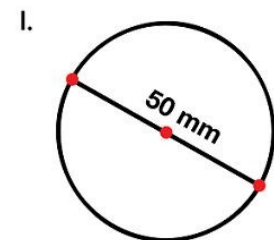
radius = 9 km
diameter = 18 km



radius = 1 m
diameter = 2 m



radius = 17 cm
diameter = 34 cm



radius = 25 mm
diameter = 50 mm

- m. John has a round swimming pool. The distance from the center of the pool to the edge is 3 meters. What is the diameter of John's pool?

answer: 6 meters