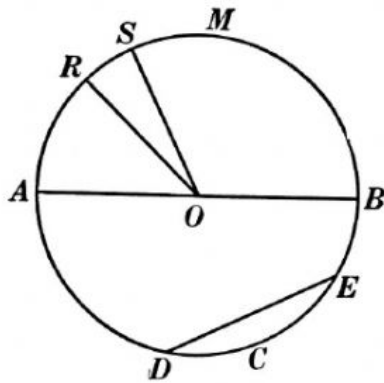1. How many circles do you see in this picture?
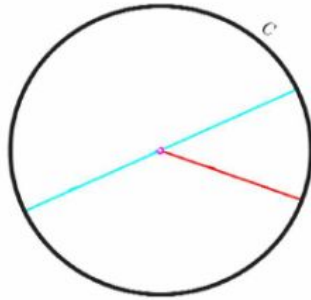

    A) 5

    B) 6

    C) 7

    D) 8

2. Find the name of radius of this circle?
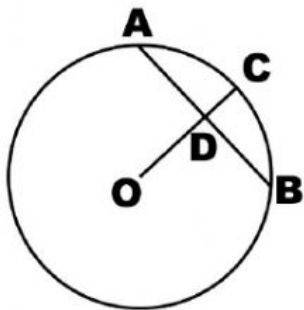

    A) AO

    B) OR

    C) OS

    D) All of these

3. From which colour radius is represented?

A) Red

B) Green

C) Black

4. Tick on right name of radius from this circle?

A) OD

B) OC

C) AB

D) DB

5. What will be diameter of the circle if radius is 7?

   A) 3.5

   B) 14

   C) 22/7

   D) 5

6. No. Of vertices in a circle?

   A) 0

   B) 1

   C) 2

   D) 4

7. No. Of edges in a circle?

   A) 0

   B) 1

   C) 2

   D) 3

   E) 4

8. The line that passes through the centre of the circle and touches the two points on the circumference is called?

   A) Diameter

   B) Radius

C) Circumference

D) Area

9. The straight line that joins any two points in a circle is called a?

   A) Chord

   B) Radius

   C) Diameter

   D) Area

10. Diameter = 2 x ....

   A) Chord

   B) Radius

   C) Diameter

   D) Area