



## Cluny Matric. Hr. Sec. School, Salem.

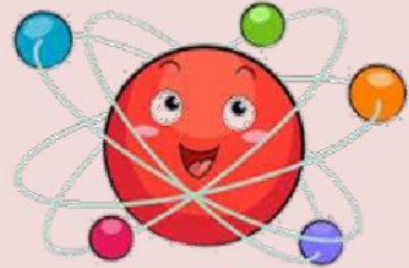
Class: 7

Maths

Worksheet - 2

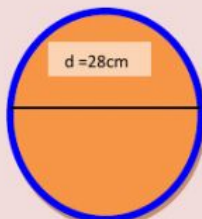
CHOOSE THE CORRECT ANSWER:

1. The line segment that joins the center of a circle to any point on the circle is called \_\_\_\_  
a) diameter                      b) radius                      c) chord
2. A line segment joining any two points on the circle is called \_\_\_\_  
a) diameter                      b) radius                      c) chord
3. A chord passing through the center is called \_\_\_\_  
a) diameter                      b) radius                      c) chord
4. The diameter of a circle is 1 m then its radius is \_\_\_\_  
a) 100cm                      b) 50cm                      c) 20cm
5. The circumference of a circle whose radius is 14cm is \_\_\_\_  
a) 22cm                      b) 44cm                      c) 88cm



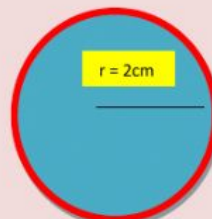
II FIND THE AREA OF THE CIRCLE FROM THE GIVEN RADIUS OR DIAMETER:

1.



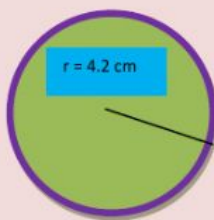
AREA= \_\_\_\_\_ sq.cm

2.



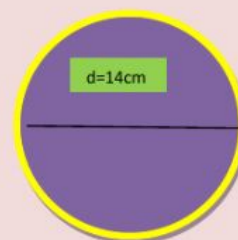
AREA= \_\_\_\_\_ sq.cm

3.



AREA= \_\_\_\_\_ sq.cm

4.



AREA= \_\_\_\_\_ sq.cm