KV NO 1 KANCHRAPARA

MATHS WORKSHEET   CLASS IV   CHAPTER-CARTS AND WHEELS

Q1. Diameter of a circle is

a) Radius
b) 2 x radius
c) 3 x radius
d) 4 x radius

Q2. By which we can make a circle?

a) Duster
b) Bangle
c) Eraser
d) Book

Q3. By which object we can not make a circle?

a) A carom coin
b) A plate
c) Palm
d) One rupee coin

Q4. Longest chord of a circle is called_____

a) Radius
b) Chord
c) Circumference
d) Diameter

Q5. Diameter always passes through_____

a) Edges
b) Centre
c) Radius
d) Chord

Q6. A diameter divides the circle into _____ equal parts.

a) two

b) three

c) four

d) five
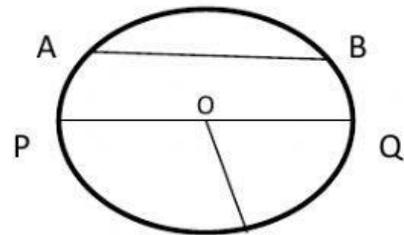
Q7. Find the radius of the circle whose diameter is 10 cm.

a) 2.5 cm

b) 5 cm

c) 20 cm

d) 8 cm

Q8. Find the diameter of the circle whose diameter is 4 cm.

a) 2 cm

b) 8 cm

c) 10 cm

d) 12 cm

Q9. In the figure O is the centre of the circle. Segment OP is called.

a) Chord

b) Diameter

c) Radius

d) Circumference

Q10. In the figure O is the centre of the circle. Segment AB is called.

a) Chord

b) Diameter

c) Radius

d) Circumference