Circles

1. **Find the circumference of the circles whose radii are**

   A. 3.9 cm

   B. 0.16 m

   C. 9 cm

2. **Find the circumference of the circles whose diametres are**

   A. 15 cm

   B. 48 m

   C. 72 cm

3. **The distance covered by a wheel in 5 revolutions is 220 m. Find the diametre of the wheel.**

4. **A wire in the form of a square of side 11 cm each is reshaped and bent into the form of a circle. Calculate the diametre of the circle so formed.**

5. **Find the distance covered by a wheel of radius 2.5 m, if it makes 230 revolutions.**