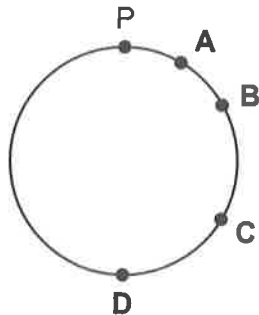


- 15 A particle is moved from P along the circumference of a circle until its angular displacement, measured at the centre of the circle, is one radian.

Which point is at this angular displacement?



- 16 A ball is attached to a string of length 0.8 m and is swung in a circle.