

➔ CIRCULAR MOTION & GRAVITATION

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Q.1: Define circular motion and give any two examples?

Ans: CIRCULAR MOTION:

When a body moves on the circumference of the circle is called circular motion.

Examples:

- The rotation of our earth and other planets around the sun.
- The wheel of moving bicycle.

Q.2: Define uniform circular motion? Explain it with one example?

Ans: UNIFORM CIRCULAR MOTION:

When a body moves in a circular path with constant speed it is said to be in uniform circular motion.

Explanation:

- At any point on the circle the direction of velocity is directed along the tangent to the circle at the point.
- If at any point a body is made free of force it will move tangential to the circle at that point.
- But as the body is moving along the circumference of the circle there must be a force acting towards the center of the circle and this force is called centripetal force.

Example:

Consider a body revolving in a circle of radius " r ". Suppose the body be at point " P " initially. After some interval of time it moves to position P' . The angle $\angle POP'$ or " θ " subtended at the centre of circle represents the turning of body during angular displacement.

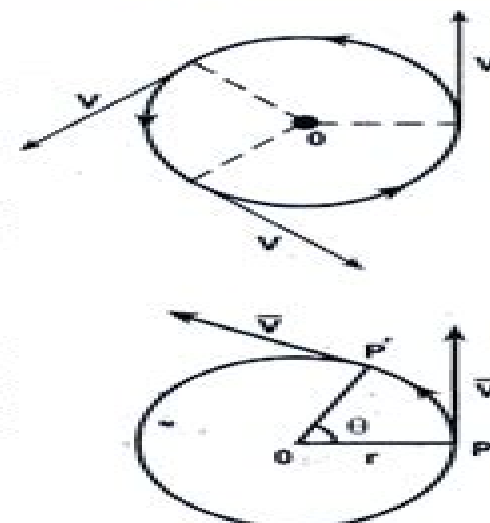
Unit:

The unit of angular displacement is radian.

Definition Of Radian:

One radian is the angle subtended at the center of a circle by an arc equal in length to the radius of the circle.

$$1 \text{ radian} = 57.30^\circ$$



Physics Chapter Circular Motion Answers

A. L. Stanford, J. M. Tanner



Physics Chapter Circular Motion Answers:

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