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Q.1. Define circular motion. Give its examples. Ans: Definition: Motion of a particle along the circumference of a circle is called circular motion. Examples: i. The motion of a cyclist along a circular path. ii. Motion of the moon around the earth. iii. Motion of the earth around the sun. iv. Motion of the tip of hands of a clock. v.

01 Circular Motion

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solution of problems in circular motion. • • Define and apply concepts of frequency and period, and relate them to linear speed. • • Solve problems involving banking angles, the conical pendulum, and the vertical circle. Uniform Circular Motion ... F = (3 kg)(12.8 m/s. 2) FF. c . c

Chapter 10. Uniform Circular Motion

vertical circular motion 1.10 Kinematical equation for circular motion in analogy with linear motion 1.0 Introduction Q.1. Define circular motion. Give its examples. Ans: Definition: Motion of a particle along the circumference of a circle is called circular motion. Examples: i. The motion of a cyclist along a circular path. ii.

Chapter 01 : Circular Motion 01 Circular Motion

An object moving along a circular path at uniform speed also requires a centripetal force to keep it moving along the desired circular path. Let us consider a car moving on a level, curved road. There are three forces acting on the car, namely: weight of the car, mg, normal reaction, N, and frictional force, f.

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g = acceleration due to gravity. Value of g = 9.8 m / s 2 . Velocity and Acceleration. When an object moves with constant velocity, such motion is called uniform motion.; When an object moves with increasing velocity, motion is called accelerated motion.; When an object moves with decreasing velocity, motion is called retarded motion.; Direction of velocity is the direction in which body is ...

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Circular motion is the movement of an object in a circular path. 1. Uniform Circular Motion: If the magnitude of the velocity of the particle in circular motion remains constant, then it is called uniform circular motion. 2. Non-uniform Circular Motion. If the magnitude of the velocity of the body in circular motion is n constant, then it is ...

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Uniform Circular Motion Examples. Following are the examples of uniform circular motion: Motion of artificial satellites around the earth is an example of uniform circular motion. The gravitational force from the earth makes the satellites stay in the circular orbit around the earth. The motion of electrons around its nucleus.

Uniform Circular Motion - Definition, Laws, Formula And ...

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