Chapter 10 Circular Motion Answers

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c) Rotatory motion d) Circular motion Answer: a) Periodic motion. Question 10. Motion of wheel of a car is an example of a) Translatory motion b) Rectilinear motion c) Curvilnear motion d) Circular motion Answer: d) Circular motion. II. Answer the following. Question 1. Give one example of linear motion Answer: Motion of stone falling from a ...

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Chapter 10. Uniform Circular Motion
(d) Blade of an electric fan: Circular motion. (e) The smoke from a lighted dhoopbatti: Random motion. (f) Wheels of moving car: Linear motion and Rotational motion. 3. Give two examples for each of the following motions: (i) Linear motion (ii) Spinning motion (iii) Oscillatory motion (iv) Periodic motion (v) Vibrational motion (vi) Circular motion

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Chapter 10 Rotational Kinematics and Energy Q.100GP Solution: Chapter 10 Rotational Kinematics and Energy Q.101GP The rotor in a centrifuge has an initial angular speed of 430 rad/s. After 8.2 s of constant angular acceleration, its angular speed has increased to 550 rad/s.

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4. In a circular motion; the objects or any of their parts move in a circular path. Answer. Answer: True

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A circular-motion addict of mass 81.0 kg rides a Ferris wheel around in a vertical circle of radius 12.0 m at a constant speed of 7.10 m/s. (a) What is the period of the motion? What is the magni...

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Q. You sit at the outer rim of a ferris wheel that rotates at 8 revolutions per minute. What would your rotational speed be if you were instead clinging to a position halfway from the center to the outer rim?

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CHAPTER 10 CIRCULAR MOTION 173 At the axis of the rotating platform, you have no tangential speed, but you do have rotational speed. You rotate in one place. As you move away from the center, your tangential speed increases while your rotational speed stays the same. Move out twice as far from the center, and you have twice the tangential speed.

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Energy Conservation and Satellite Motion, Continued • PE, KE, and speed in circular orbit: – Unchanged. – distance between the satellite and center of the attracting body does not change—PE is the same everywhere. – no component of force acts along the direction of motion—no change in speed and KE.

Chapter 10: Projectile and Satellite Motion
Check Your Understanding 10.1 a. 40.0 rev / s = 2 π (40.0) rad / s 40.0 rev / s = 2 π (40.0) rad / s , α – = Δ ω Δ t = 2 π (40.0) − 0 rad/s 20.0 s

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