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Chapter 7: Circular
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Objectives 1. Explain the acceleration of an object moving in a circle at constant speed. 2. Define centripetal force and recognize that it is not a special kind of force, but that it is provided by forces such as tension, gravity, and friction. 3. Solve problems involving calculations of

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centripetal force. 4.

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Chapter 7 Circular Motion times acceleration, so the body must be accelerating. An example of this is the case of the Moon (M in diagram opposite) orbiting the Earth (E). The Moon describes a

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path around the Earth
which is approximately
circular.

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Motion, Centripetal
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Chapter 7 Uniform
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Gravitation. Less than
 $F. 1.67 \times 10^{-11} \text{ N}.$
 $4.74 \times 10^{-10} \text{ N}.$ 64
times as great. If the
magnitude of the
gravitational force of
Earth on the Mo.... The
centers of two
1.00-kilogram spheres
are separated by
2.00.... The centers of
two 8.00 kg bowling
balls, A and B, are 3.00
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Chapter 7 Describing a Rotating System, continued Section 1 Circular Motion" As the car enters the ramp and travels along a curved path, the passenger, because of inertia, tends to move along the original straight path. " If a

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sufficiently large centripetal force acts on the passenger, the person will move along the same curved path that the car does.

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little bit stuck on
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problem states A
marble is rolled

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separately down two different inclines of the same height as shown below. Compare the speed of the marble at the bottom of incline A to the speed o...

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7.1 Objectives Solve problems involving centripetal acceleration. Solve problems involving centripetal force.

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CHAPTER 7:
CENTRIPETAL
ACCELERATION AND
CENTRIPETAL FORCE. f
Centripetal
Acceleration. Figure

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shows a car. moving in a circular path with constant. linear speed. Even though the car. moves at a constant.

Chapter 7_Circular Motion | Acceleration | Force

Any object that revolves about a single axis undergoes circular motion. 7.1 Circular Motion. Tangential speed (v_t): speed of an object along an imaginary line drawn

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tangent to the object's circular path depends on an object's distance from the center of the circular path is constant in uniform circular motion.

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Did you know that centrifugal force isn't really a thing? I mean, it's a thing, it's just not real. In fact, physicists call it a "Fictitious Force." Mind bl...

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Describe Kepler's laws of planetary motion. Relate . Newton's mathematical analysis of gravitational force to the elliptical planetary orbits proposed by Kepler. Solve. problems involving orbital speed and period.

Chapter 7: Circular Motion and Gravitation

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Lubrication - (Laws of
Motion), Law of
Conservation of Linear
Momentum and Its
Applications, Aristotle's
Fallacy, The Law of
Inertia, Newton'S First
Law of Motion,
Newton's Second Law
of Motion, Newton's
Third Law of Motion,
Conservation of
Momentum,
Equilibrium of a
Particle, Common
Forces in Mechanics,

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Circular Motion, Solving
Problems in Mechanics,
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Friction, Laws of
Friction, Inertia ...

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Period: Chapters 9, 10,
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