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Conceptual Physics Ch. 9

Conceptual PhysicsReading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145-146) 1. Circle the letter next to the correct mathematical equation for work. a. work = force + distance b. work = distance + force c. work = force x distance d. work = force x distance² 2. You can use the equation in Question 1 to calculate work when

Concept-Development 9-1 Practice Page

Chapter 9 – Circular Motion Practice Test . Conceptual Physics . ____= 2_____ ____ ____= _____ _____. Insert the correct word in the blank space. Select from the Word Bank below. 1. A(n) ____ is a straight line around which rotation takes place. 2. ____ is when an object turns about an internal axis.

Chapter 9 – Circular Motion Practice Test

Homework 9.1 Quiz : Tuesday February 10: Continue working on practice problems : Monday February 9: Introduction to Energy. Work & PowerPractice Problems (In class) (Printable copy) Homework: Read Chapter 9.1 - 9.2 Problems: Page 168: problems 33-37 Video: Energy--HewittDrewit

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Title: Conceptual Physics 1 Conceptual Physics. Chapter Ten Notes ; Circular Motion; 2 10.1 Rotation and Revolution. There are two types of circular motion, rotation and revolution. When an object turns about an internal axis, the motion is called rotation, or spin. When an object turns about an external axis, the motion is called revolution ...

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Chapter 9 Circular Motion Conceptual Physics Chapter 9 * Conceptual Physics Chapter 10 * Rotation and Revolution Any object that is turning does so about an imaginary straight line called the axis. If the axis is located within the turning body (internal), the motion is called a rotation.

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Lesson 8: Circular Motion - Position and Velocity [8.1-8.3] Lesson 9: Uniform Circular Motion [9.1-9.3] Lesson 10: Circular Motion – Acceleration [10.1-10.4] Lesson 11: Newton's 2nd Law and Circular Motion [11.1-11.3] Week 3 Worked Example; Problem Set 3

9.2 Uniform Circular Motion - Direction of the ...

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In general, the directions of lur and acceleration, and therefore the directions of lurch and force, are (the same) (not related) opposite 5. The whirling stone's direction of motion keeps changing.

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