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CHAPTER 7 TEST REVIEW ANSWER KEY 1. What is momentum and how does it relate to forces applied to a body? The momentum of a body is equal to the product of the body's mass times its velocity. The rate of change of momentum of a body is equal to the net force applied to it. 2. State the law of conservation of momentum in both words and an equation.

**CHAPTER 7 TEST REVIEW ANSWER KEY - SPHS Devil Physics ...**

Physics - Ch 7 Momentum Assignment Answers. Chapter 7 Review Answers. Mass is inertia (for our purposes) - it measures an object's resistance to acceleration. Momentum is what the book calls "inertia in motion" - it depends on both an object's mass (inertia) and velocity. ...

**Answers for Chapter 7 Assignment - batesville.k12.in.us**

Identify the choice that best completes the statement or answers the question. Write the letter of your response on the line provided. \_\_\_\_ 1. Which of the following is most closely related to mass? ... Conceptual Physics - Chapter 7 Test: Momentum ...

**Conceptual Physics - Chapter 7 Test: Momentum**

7 0 ". 0 3 d d a a y s " s\$ "2! %3 7.96&"10&13 km3! 4.30"104 km Section Review 7.1 Planetary Motion and Gravitation pages 171-178 page 178 6. Neptune's Orbital Period Neptune orbits the Sun with an orbital radius of 4.495"10<sup>12</sup> m, which allows gases, such as methane, to condense and form an atmosphere, as shown in Figure 7-8. If the mass ...

**CHAPTER 7 Gravitation**

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the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s<sup>2</sup> d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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Physics Assignment Answers Chapter 7. Ch 7 Review Answers: (a) Yes, when you throw a ball, you experience an impulse. When "you push ball," the Newton's Third Law reaction force is "ball pushes you." Since this force pushes you, it exerts an impulse on you. (b) Yes, for the same reason as in part (a). ...

**Ch 7 Assignment Answers - BCSC Website**

Answer Key Interaction Forces Force Magnitude Direction Fbook 1 on book 2 40 N down ... Chapter 4 Assessment Forces Understanding Physics Concepts 1. b 2. a 3.. c 4.. b 5.. a 6.. a 8.. c 9.. c 10.. c 11.. force 12.. magnitude ... Physics: Principles and Problems Chapters 1 —5 Resources 207.

**Answer Key - West Windsor-Plainsboro Regional School District**

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Momentum and Its Conservation CHAPTER Practice Problems 9.1 Impulse and Momentum pages 229-235 ... port your answer. Yes, momentum is a vector quantity, and the momenta of the two cars are in ... the physics concepts introduced in this chapter.

**Momentum and Its Conservation**

Physics: Principles and Problems Teacher Guide and Answers 19 T 9 Date Period Name Physics: Principles and Problems Chapter Assessment 39 Chapter Assessment Use with Chapter 9. Momentum and Its Conservation Understanding Concepts Part A Write the letter of the choice that best completes the statement or answers the question. 1.

**Date Period Name 7 Chapter Assessment 8 Chapter Assessment ...**

Answer the following questions. Use complete sentences. 7. For each situation below, what provides the force that causes centripetal acceleration? You may want to draw a diagram to help you answer some of the questions. a. a ball on a string swinging in a circle in uniform circular motion b. a satellite moving around Earth in uniform circular ...

**CHAPTER 6 Reproducible Pages Contents**

Physics Honors: Chapter 7 Practice Test Multiple Choice Identify the letter of the choice that best completes the statement or answers the question. \_\_\_\_ 1. When an object is moving with uniform circular motion, the centripetal acceleration of the object a. is circular. b. is perpendicular to the plane of motion.

**chap 7 tests - Physics Honors Chapter 7 Practice Test ...**

OpenStax College Physics Solution, Chapter 7, Problem 9 (Test Prep for AP® Courses) (0:32) Sign up to view this solution video! Start My Free Week. View sample solution. Video Transcript. This is College Physics Answers with Shaun Dychko. Any force that is perpendicular to the direction of travel will not change the kinetic energy of the car ...

**OpenStax College Physics Solution, Chapter 7, Problem 9 ...**

7-3 The Scalar Product We have seen in the preceding paragraphs that work is a scalar quantity, yet it is composed of the product of two vector quantities—the force and the displacement. Such operations occur quite often in physics and have B) B Fig. 7-3 The scalar or dot product of two vectors  $A$  and  $B$  is given by  $A \cdot B = AB \cos \theta$ ,

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