

## Chapter 6 Physics Test

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### Chapter 6 Physics Test

Physics Chapter 6 Test. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. nampani. Key Concepts: Terms in this set (85) An iron ball and wooden ball of equal size are dropped simultaneously from a tower and reach the ground at the same time. The iron ball has a greater.

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Chapter 6 Physics Test. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Allyson\_Giso. Terms in this set (9) In a two body collision, Momentum is always conserved. Two bodies move separately after colliding, and both the total momentum and total kinetic energy remain constant. Identify the type of collision.

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### Chapter 6 Test REVIEW: Momentum and Collisions

Holt Physics 4 Chapter Tests Chapter Test A continued \_\_\_\_ 13. In an inelastic collision between two objects with unequal masses, a. the total momentum of the system will increase. b. the total

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momentum of the system will decrease. c. the kinetic energy of one object will increase by the amount that the kinetic energy of the other object ...

### Assessment Chapter Test A

BJU Physics Chapter 6. States that an object at rest tends to stay at rest, and an object in motion will continue in its current state of motion unless an outside agent acts on it. An agent that causes or opposes changes in motion of matter, or tends to do so.

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Physics Chapter 6 Test Answers - Engineering Study Material CHAPTER 6 TEST REVIEW ANSWER KEY  
1. State the relationship between force, work/energy, and power. ANSWER: Force is a mass under acceleration. Work and energy are products of force and distance. Power is work/energy per unit time. 2. Define work.

### Physics Chapter 6 Test Answers - e13components.com

Physics Test 6: Dynamics page 3 2004 BJU Press. Limited license to copy granted on Teacher's Edition copyright page. Short Answer After reading each sentence, write a response in the blank provided.

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material. Practice Quizzes (for Celebration 1)

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