

## Chapter 6 Physics Test

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Physics I Honors: Chapter 6 Practice Test - Momentum and Collisions Multiple Choice Identify the letter of the choice that best completes the statement or answers the question. \_\_\_\_ 1. Which of the following equations can be used to directly calculate an object's momentum, p? a.

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Physics Test Chapter 6. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Jeiana.Lee. Terms in this set (19) The work done by a conservative force on an object depends on the path of the object. false. A sledge hammer with a mass of 3.0 kg is allowed to fall onto a spike from a height of 1.1 meters. What is the ...

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Chapter 6 Applications Of Newton's Laws Q.70GP. Find the centripetal acceleration at the top of a test tube in a centrifuge, given that the top is 4.2 cm from the axis of rotation and that its linear speed is 77 m/s. Solution: Chapter 6 Applications Of Newton's Laws Q.71GP.

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Online Test Chapter 6 Work and Energy. Here is the Sixth Chapter of Physics (Work and Energy) MCQs. According to board exam scheme and past papers experiences, 30% of MCQs comes from this chapter. So, Our teachers mostly recommended to the student to prepare the chapter of work and energy again and again. According to our team experience, mostly student that pass this test about 3 times don't get fail in their exams.

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