

Physics Chapter 11 Answers

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Physics Chapter 11 Answers

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CHAPTER 11: Vibrations and Waves Answers to Questions 2. The acceleration of a simple harmonic oscillator is zero whenever the oscillating object is at the equilibrium position. 5. The maximum speed is given by $v_{\text{max}} = A\omega$. Various combinations of changing A , k , and/or m can result in a doubling of the maximum speed.

CHAPTER 11: Vibrations and Waves Answers to Questions

CHAPTER 11: Vibrations and Waves Answers to Questions 1. The blades in an electric shaver vibrate, approximately in SHM. The speakers in a stereo system vibrate, but usually in a very complicated way since many notes are being sounded at the same time. A piano string vibrates when struck, in approximately SHM.

CHAPTER 11: Vibrations and Waves Answers to Questions

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3. A comet with a mass of 7.85×10^{11} kg strikes Earth at a speed of 25.0 km/s. Find the kinetic energy of the comet in joules, and compare the work that is done by Earth in stopping the comet to the 4.2×10^{15} J of energy that was released by the largest nuclear weapon ever built. $KE = \frac{1}{2}mv^2$
 $(7.85 \times 10^{11} \text{ kg})(25.0 \times 10^3 \text{ m/s})^2 = 2.45 \times 10^{20} \text{ J}$ " K K E E c b o ...

CHAPTER 11 Energy and Its Conservation

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the answer. $10 \times 10^5 \times 10 \times 10^4$; the answer will be about 20×10^4 , or 2×10^5 . c. Calculate your answer. Check it against your estimate from part b. $1.7 \times 10^3 \text{ kg m/s}^2$ 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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As a woman walks, her entire weight is momentarily placed on one heel of her high-heeled shoes. Calculate the pressure exerted on the floor by the heel if it has an area of 1.50 cm^2 and the woman's mass is 55.0 kg.

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Physics - Chapter 12 Assignment Answers. Ch 12 Review Answers: Newton thought that a force must act on the Moon because, since it moves in a curved (almost, but not quite) circular path, it is accelerating. After all, the direction of its velocity is constantly changing, and acceleration is the rate velocity changes. An acceleration requires a ...

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