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Practice Page Sound 1. Two major classes of waves are longitudinal and transverse.

Sound waves are (longitudinal) (transverse).

2. The frequency of a sound signal refers to how frequently the vibrations occur. A high-frequency sound is heard at a high (pitch) (wavelength) (speed). 3.

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220 Conceptual Physics Reading and Study Workbook N Chapter 26 16. Suppose a friend far away taps a metal fence. Circle the letter of the true statement. a. The sound is softer and travels slower through the metal than through air. b. The sound is

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louder and travels slower through the metal than through air. c.

The Physics of Sound . Sound lies at the very center of speech communication. A sound wave is both the end product of the speech production mechanism and the primary source of raw material used by the listener to recover the speaker's message. Because of the central role played by sound in speech communication, it is important to have a good ...

the total pppressure in the path of a sinusoidal sound wave is of the form  $P = P_0 + P_a \sin 2\pi f t$   $P_0$  is the ambient air pressure (which at sea level at 0°C is  $1.01 \times 10^5 \text{ Pa}$ ,  $P_a$  is the maximum pressure change due to

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the sound wave, and  $f$  is the frequency of the sound.

The velocity of sound is greater in solids than in gases. Therefore, sound travels faster in steel rails than in air, and the rails help focus the sound so it does not die out as quickly as in air. 16. Bats A bat emits short pulses of high-frequency sound and detects the echoes. a. ...

2/4/2019 · mass/person = 85 kg Note that the numerical answer, 11.8 people, must be rounded down to 11 people. 11 people 1.08 × 10<sup>9</sup> km 1 examiner 1 nanogoat 1 microphone 2 kilomockingbirds 1 kmockingbirds 1 × 10<sup>3</sup> mockingbirds 1 dekaration 9.7 m/s 4.62 × 10<sup>2</sup> cm 6.75 ×

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$10^4$  g  $7.5 \times 10^4$  cm  $1.6 \times 10^7$   $\mu$ g  $7.8 \times 10^3$  s  $2 \times 10^2$  mm I Ch. 1–2 Holt ...

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the answer.  $10^{19}$   $10^5$   $10^{14}$ ; the answer will be about  $20 \times 10^{14}$ , or  $2 \times 10^{13}$ . c. Calculate your answer. Check it against your estimate from part b.  $1.7 \times 10^{13}$  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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Physics; and Problems 12. 13. Draw a circuit diagram to include A 60 0-V battery, an ammeter, and a resistance Of n in series. Indicate the ammeter read- ing and the direction of the current R 480 A — 60.0 v 80.0 v 4.80 A 125 n 12.s n p 76W = 0.60 A V 125V What is the resistance of the lamp! v 125 v = 2.0

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View Answer. A point charge  $q_1 = 3.40$  nC is located on the x-axis at  $x = 2.30$  m , and a second point charge  $q_2 = -6.00$  nC is on the y-axis at  $y = 1.15$  m. A) What is the total electric flux due ...

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