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Sound Section Quiz: Sound Waves Write

the letter of the correct answer in the space

provided. _____ 1. A sound wave is an

example of a(n) _____ wave. a. transverse

b. longitudinal c. crest-and-trough d.

electromagnetic _____ 2. A ...

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Holt Physics 2 Section Quizzes

Assessment Sound Section Quiz: Sound Intensity and Resonance Write the letter of the correct answer in the space provided.

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Answers 1. The measured intensity of sound depends on both the distance from the source and the _____ of the sound source.
a. frequency b. power c. pitch d. wavelength _____ 2.

Section 2 Physics Quiz Answers Holt
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Title: Holt Physics Assessment Sound

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Science of Physics, Chapter Review

Givens Solutions ... mass/person = 85 kg

Note that the numerical answer, 11.8

people, must be rounded down to 11

people. 11 people 1.08×10^9 km

examiner 1 nanogoat 1 microphone 2

kilomockingbirds ... I Ch. 104 Holt

Physics Solution Manual.

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e13 Components

$i + v_f(t) = 1.2 (20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s}) = 53.3 \text{ m}$

$x = 53.3 \text{ m}$ to the west $1.22 \times$

104 N to the east $(3250 \text{ kg})(0 \text{ m/s}) - (3250$

$\text{kg})(20.0 \text{ m/s})$ 5.33 s. Momentum and

Collisions, Practice C. Section

One-Student Edition Solutions I Ch. 63. I.

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1 Chapter Tests Assessment Chapter Test
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the Laws of Motion CHAPTER TEST B
(ADVANCED) 1. d 2. a 3. c 4. b Given $F_y = 60.0 \text{ N}$
 $= 30.0^\circ$ Solution $\cos = \frac{F_y}{F}$ $F = \frac{F_y}{\cos}$

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$F_y \cos = 60.6 \text{ N} \cos 30.0^\circ = 70.0 \text{ N}$ 5. c 6.
d 7. d 8. a 9. c 10. a 11. b 12. a Given 18.
Gravity exerts a

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In 1915, Thomas Edison proclaimed that
he could record a live performance and
reproduce it perfectly, shocking audiences
who found themselves unable to tell
whether what they were hearing was an
Edison Diamond Disc or a flesh-and-blood

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musician. Today, the equation is reversed. Whereas Edison proposed that a real performance could be rebuilt with absolute perfection, Pro Tools and digital samplers now allow musicians and engineers to create the illusion of performances that never were. In between lies a century of sonic exploration into the balance between the real and the represented. Tracing the contours of this history, Greg Milner takes us through the major breakthroughs and glorious failures in the art and science of recording. An American soldier monitoring Nazi radio transmissions stumbles onto the open yet revolutionary secret of magnetic tape. Japanese and Dutch researchers build a first-generation digital audio format and watch as their "compact disc" is marketed by the music industry as the second coming of Edison yet derided as heretical by analog loyalists. The music world becomes addicted to

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Answers
volume in the nineties and fights a self-defeating "loudness war" to get its fix. From Les Paul to Phil Spector to King Tubby, from vinyl to pirated CDs to iPods, Milner's *Perfecting Sound Forever* pulls apart musical history to answer a crucial question: Should a recording document reality as faithfully as possible, or should it improve upon or somehow transcend the music it records? The answers he uncovers will change the very way we think about music.

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