

## Holt Physics Concept Review Sound Waves Answers

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### Holt Physics Concept Review Sound

PRE- AICE Physics Name: Per: Section HOLT PHYSICS 13-2 Concept Review Sound Intensity and Resonance Refer to the following table to answer the following questions /m<sup>2</sup>) Decibel level (dB) Intensity (W/m<sup>2</sup>) Decibel level (dB) 1.0 x 10<sup>-9</sup> 1.0 x 10<sup>-8</sup> 1.0 x 10<sup>-7</sup> 1.0 x 10<sup>-6</sup> 30 40 50 60 1.0 x 10<sup>-5</sup> 1.0 x 10<sup>-4</sup> 1.0 x 10<sup>-3</sup> 1.0 x 10<sup>-2</sup> 70 80 90 100 While practicing his instrument at home, a young drummer produces ...

### PRE- AICE Physics Name: Per: Section HOLT PHYSICS ...

Holt Physics 67 Study Guide Sound DAY 1 Concept Review Sound Waves 1. On a 30°C day, you hear thunder 5.0 s after seeing a flash of lightning, how far away did the lightning strike? 2. Sound travels at 1530 m/s in sea water. A signal sent down from a ship is reflected at the bottom of the ocean and returns 1.35 s later. Assuming the

### Sound DAY 1 Concept Review - MMSTC PHYSICS

SECTION 13-1, 13-2 CONCEPT REVIEW. A train at rest blows a whistle to alert passengers that it is about to depart from a subway station. The pitch of this whistle is 11,400 Hertz. The temperature is 18°C. The speed of sound in iron is 5130 m/s. a) What is the wavelength of that sound in air? In iron?  $v$  in air = 331 + 0.6°C = 341.8 m/s =  $f \cdot \lambda$

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### Skills Worksheet Concept Review - somerset.k12.ky.us

4 Holt Physics Section Review Worksheets NAME \_\_\_\_\_ DATE \_\_\_\_\_ CLASS \_\_\_\_\_ The Science of Physics Chapter 1 Mixed Review HOLT PHYSICS 1. Convert the following measurements to the units specified. a. 2.5 days to seconds b. 35 km to millimeters c. 43 cm to kilometers d. 22 mg to kilograms e. 671 kg to micrograms

### Holt Physics Section Reviews

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Concept Review Sound Waves I. On a 30°C day, you hear thunder 5.0 s after seeing a flash of lightning, how far away did the lightning strike? 2. Sound travels at 1530 m/s in sea water. A signal sent down from a ship is reflected at the bottom of the ocean and returns 1.35 s later. Assuming the speed of sound was not affected by changes in the water, how deep was the

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