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Waves, Sound, and Light

sound wave. The speed of a sound wave in a material increases as the temperature of the material increases. For example, the speed of a sound wave in dry air increases from 331 m/s to 343 m/s as the air temperature increases from 0° C to 20 °C. Therefore, sound waves in air travel faster on a warm, summer day than on a cold, winter day.

Sound and Light - Christ the King Regional School

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Waves, Sound, and Light - Science Class 3000

Allied Health Students, McGraw-Hill, 1998; reproduced with permission of The McGraw-Hill Companies. EXAMPLE: Determine the velocity of waves in an open pipe of 1.3 m length if the fundamental frequency is 225 Hz. SOLUTION: For an open pipe, the fundamental frequency is given by: $f_1 = \frac{v}{2L}$ Solving for v gives: $v = f_1 2L = 225 \text{ Hz} \cdot 2 \cdot 1.3\text{m} = 585 \text{ m/s}$

CHAPTER 4 How Light and Sound Interact with Matter

GOFAR Sound and Light Waves ... Effect of Sound Waves Animation by McGraw-Hill - animation of sound waves entering the ear and ...

8th Grade Science Waves Unit Information

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Sections 1, 2, and 3. A. B. Waves. waves transfer energy outward from a vibrating object. Sound Waves. sound is a compressional wave that travels only through matter. Light. light waves are electromagnetic waves that travel in matter or space.

Quia - 8th Grade Science Unit 7 Ch.24 Waves, Sound, & Light ...

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