

Chapter 26 Sound

Exercises**26.1 The Origin of Sound (page 515)***Match each sound source with the part that vibrates.*

- | Sound Source | Vibrating Part |
|------------------------|------------------------------------|
| <u>a</u> 1. violin | a. strings |
| <u>b</u> 2. your voice | b. reed |
| <u>d</u> 3. saxophone | c. column of air at the mouthpiece |
| <u>c</u> 4. flute | d. vocal chords |
5. Sound waves are a type of longitudinal wave.
6. What normally determines the frequency of sound waves?
The frequency of sound waves produced normally have the same frequency as the vibrating source.
7. Define pitch.
Pitch is our subjective impression about the frequency of sound.
8. As people grow older, they often have more trouble hearing sounds at the high end of the range of frequencies.
9. Sound waves with frequencies below the normal range are infrasonic waves.
10. Sound waves with frequencies above the normal range are ultrasonic waves.

26.2 Sound in Air (pages 515–517)

11. Is the following sentence true or false? Sound vibrates the air much like particles move back and forth along a stretched spring. true
12. A pulse of compressed air is called a compression, and a pulse of low-pressure air is called a rarefaction.
13. For all wave motion, it is not the medium that travels, but a pulse that travels.
14. Explain what happens when a tuning fork is struck against one end of an open tube.
When the prong is struck, a compression enters the tube. When the prong swings away, a rarefaction follows the compression. A series of compressions and rarefactions is produced within the tube as the fork continues to vibrate.

26.3 Media That Transmit Sound (page 517)

15. What did Native Americans learn long ago when they put their ears to the ground?
They could hear the hoofbeats of distant horses through the ground before they could hear them through the air.

Conceptual Physics Chapter 26 Answers

Douglas C. Giancoli



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Instructor's Manual to Accompany Conceptual Physics Paul G. Hewitt, 1977

Conceptual Physics, 1974

Conceptual Physics--a New Introduction to Your Environment, 1981

Physics John D. Cutnell, Kenneth W. Johnson, 2009-09-08 Designed for medical professionals who may struggle with making the leap to conceptual understanding and applying physics the eighth edition continues to build transferable problem solving skills It includes a set of features such as Analyzing Multiple Concept Problems Check Your Understanding Concepts Calculations and Concepts at a Glance This helps the reader to first identify the physics concepts then associate the appropriate mathematical equations and finally to work out an algebraic solution

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