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all sounds? A vibration!

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Answers
Resonance (pages
521-522) 38. Define
resonance. A
phenomenon that
occurs when the
frequency of a
vibration forced on an
object matches the
object's natural
frequency, causing a
dramatic increase in
amplitude.

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Exercises 26.1 The
Origin of Sound (page
515) Match each sound
source with the part
that vibrates. Sound
Source Vibrating Part
1. violin 2. your voice
3. saxophone 4. flute 5.

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Waves&Sound. Terms
in this set (27) the time
of a to-and-fro swing is
called a/an _____
period. the _____ of a
pendulum is the
number of cycles
completed in a unit of
time. frequency.

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of physics and their ...

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pitch relate to frequency? Pitch is how we describe the frequency of a sound. What is the average frequency range of a young person's hearing?

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12e (Hewitt) Chapter 2
Newton's First Law of
Motion: Inertia 2.1

Multiple-Choice

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Questions 1) The earliest and most influential Greek philosopher was Aristotle, who among many contributions taught that A) the four elements are earth, water, air, and fire. B) all motion is either natural or violent.

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