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means is a(n) . 2. The smallest particle of an element is a(n) .

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Chapter 17 Mechanical Waves and Sound Section 17.4 Sound and Hearing (pages 514–521)

This section discusses properties of sound waves, how they are produced, and how the ear perceives sound. A description of how music is produced and recorded also is presented. Reading Strategy (page 514) Using Prior Knowledge Before you read, add properties ...

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Circle the letter of the best frame of reference you could use to determine how

fast the car is moving relative to the ground. a. the people sitting next to you in the backseat b. a van traveling in the lane next to your car c. a signpost on the side of the road. Measuring Distance (page 329) 4. Define distance. .

Chapter 17 Mechanical Waves and Sound Section 17.4 Sound ...

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Electromagnetic wave A transverse wave that vibrates on both the magnetic and electric...
Electromagnetic Radiation The energy transferred in an electromagnetic wave.
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 sound, modified by
 physical factors. •
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 sound wave depends
 on how fast the
 source of the sound
 is vibrating. •
 Pitch is how high
 or low a sound
 seems to a
 listener.

Ultrasound is used
 in a variety of
 applications
 including sonar and
 ultrasound imaging.