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wave" A pressure variation that is transmitted through matter. "Echo" A reflected wave. Speed is greater in _ than in gases. Liquids/solids.

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sound quality. When sounds have
different pitches and are played at the
same.... If a combination of sounds is
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alteration in loudness OR the oscillation
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century, people put their ears to a railroad track to get an early warning of an approaching train. Why did this work? The velocity of sound is greater in solids than in gases. Therefore, sound travels faster in steel rails than in air, and the rails help focus the sound so it does not die out as quickly as in air. 16.

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The performer must be singing a note that corresponds to the natural frequency of the glass. As the sound wave is directed at the glass, the glass responds by resonating at the same

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frequency as the sound wave. With enough energy introduced into the system, the glass begins to vibrate and eventually shatters.

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longitudinal wave; it reflects and interferes and has frequency, wavelength, speed, and amplitude. pitch. the highness or lowness of a sound wave, which depends on the frequency of vibration. loudness.

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