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Observe the propagation of longitudinal

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(compression) waves in a closed or open tube with evenly-spaced dividers. The strength and frequency of the waves can be manipulated, or waves can be observed as individual pulses. Compare the movement of dividers to graphs of displacement, velocity, acceleration and pressure.

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The amplitude of a longitudinal wave is

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equal to the distance a point on the wave is displaced from its resting position. Turn off the lights. Click Play, and then click Pause. Use the horizontal ruler to measure the width of the green trace.

Student Exploration: Waves (ANSWER KEY)

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Waves (ANSWER KEY).

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Explanation: A sound wave is an example of a longitudinal wave, in which the particle movement is in the same direction as the wave. As a sound source vibrates forward, the molecules next to the source are pushed together, forming a compression. As the transmitted. transmitted. Correct Answer: B.

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model of a spring. The hand can move the spring up and down or back and forth. To begin, check that the Type of wave is Transverse, Amplitude is 20.0 cm, Frequency is 0.75 Hz, Tension is 3.0 N, and Density is 1.0 kg/m.

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waves in a closed or open tube with evenly spaced dividers

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The particles of a longitudinal wave are moving parallel to its wave motion.
Transverse Wave Motion. In a transverse

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wave, the motion of the medium (what the wave moves through—in this case, the spring) is perpendicular to the direction of the wave. So, each point of the spring moves up and down as the ...

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