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[In an experiment to measure the speed of sound in air, a boy stands 40 m away from a wall and bangs two pieces of wood together. At the instant he hears the echo, he bangs them together again. He does this activity 50 times. The time taken for 50 bangs is 12 s. Which calculation gives the speed of sound in air? \(12\)/ \(40 x 50\) \(40 x 50\)/ \(12\)](#)

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[Sound is transmitted through gases, plasma, and liquids as longitudinal waves, also called compression waves. It requires a medium to propagate. Question 5: The main factor which effects the speed of a sound wave is the \\_\\_\\_\\_\\_. amplitude of the sound wave . intensity of the sound . loudness of the sound . properties of the medium. Correct Option ...](#)

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