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Compression. The region of a longitudinal wave in which the density and pressure are at maximum. Rarefaction. The region of a longitudinal wave in which the density and pressure are at a minimum.

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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?  $(12)/(40 \times 50)$   
 $(40 \times 50)/(12)$

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sound wave . intensity of the sound .  
loudness of the sound . properties of the  
medium. Correct Option ...

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DrHeiny. Holt Physics Chapter 12 Key  
Terms - Sound. Compression. Rarefaction.  
Sound Waves. Pitch. -the region of a  
longitudinal wave in which the density and  
pressure are high. -the region of a longitudinal wave in  
which the density and pressure are low. - are  
longitudinal... -speed depends on the  
medium... -propagate in all directions.

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Sound. STUDY. Flashcards. Learn. Write.  
Spell. Test. PLAY. Match. Gravity.  
Created by. DrHeiny. Chapter 12 - Sound.  
Terms in this set (28) Compression-the  
region of a longitudinal wave in which the  
density and pressure are at a max.  
Rarefaction

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VIII SUBJECT □ PHYSICS (SCIENCE)

2. Sound is a form of energy produce by vibrations. Sound plays an important part in our daily lives. It helps us to communicate with each other.

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About the Author Amy Johnson holds a B.A. in Physics Teaching from Brigham Young University and an M.A. in Physics Education from Smith College. She currently serves as the Director of Science Services for Massachusetts' Mass Math + Science Initiative (MMSI). She has been teaching Physics for more than 10 years at both the high school and college levels. As a teacher for Northampton (Mass.) High School, Ms. Johnson worked to expand the AP Physics program to include both AP

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Physics B and C. Apart from broadening the program, she also helped students achieve success in their physics education and preparation for college. Ms. Johnson has also taught Physics for Middle School Science Teachers at the University of Massachusetts Amherst. She is the recipient of the Harold Grinspoon New Teacher of the Year Award, as well as the National Math and Science Initiative Science Teacher of the Year Award.

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