



Waves Quiz

Name: _____
 Date: _____
 Class: _____



What do seismic waves and sound waves have in common?

- They're mechanical waves.
 - They're electromagnetic waves.
 - They're phononic waves.
 - They're permanent waves.
6. What does it mean when a wave's amplitude increases?
- The frequency also increases.
 - The wave's speed through a denser medium.
 - The wavelength gets longer.
 - The energy gets bigger.
7. What medium do seismic waves travel through?
- Air
 - Water
 - Earth
 - Outer space
8. What do waves carry from place to place?
- Energy, but not matter.
 - Matter and matter.
 - Matter, but not energy.
 - Neither energy nor matter.
9.  In a wave, what happens to a molecule after it gains energy as it travels through the pulse?
- It continues moving.
 - It returns to its original position.
 - It continues continuously.
 - It moves in the original moving direction.

10. How are electromagnetic waves different from mechanical waves?

- Electromagnetic waves need a medium to travel through; mechanical waves don't.
- Electromagnetic waves can travel through water; mechanical waves can only travel through a vacuum.
- Electromagnetic waves can travel through empty space; mechanical waves can't.
- Electromagnetic waves are long trains of vibrating molecules; mechanical waves aren't.

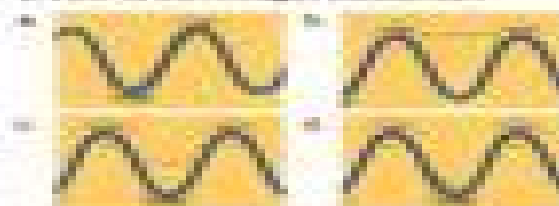
11. Which of the following are electromagnetic waves?

- Water waves
- Radio waves
- Sound waves
- Gravity waves

12. What type of waves carry energy at a right angle to the direction of the energy flow?

- Compressional waves
- Transverse waves
- Sound waves
- P waves

13. What is wavelength, measured?



14. What does your letter about a wave with a short wavelength?

- It has a low amplitude.
- It has a high amplitude.
- It has a high frequency.
- It has a low frequency.

Answer To Brainpop On Sound Waves

Wolfgang Guggemos



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the strings above occur because mechanical energy produced by your computer speaker was transferred to your ear through the movement of atomic particles Sound is a pressure disturbance that moves through a medium in the form of mechanical waves When a force is exerted on an atom it moves from its rest or equilibrium position and exerts a force on the adjacent particles These adjacent particles are moved from their rest position and this continues throughout the medium This transfer of energy from one particle to the next is how sound travels through a medium The words mechanical wave are used to describe the distribution of energy through a medium by the transfer of energy from one particle to the next Waves of sound energy move outward in all directions from the source Your vocal chords and the strings on a guitar are both sources which vibrate to produce sound waves Without energy there would be no sound Let's take a closer look at sound waves Sounds Dreadful Nick Arnold,1998 If you think that you can stomach the sick side of science then read on as the world of rumbling resonance shocking sound waves and sonic boom gets a sound check Find out how sound waves make your ear drums tremble and why listening to church bells might give you a nose bleed What Are Sound Waves? Robin Johnson,2014 Kids will enjoy learning about the concept of sound waves in this entertaining book Readers will learn how sound waves are used for communication and be able to demonstrate this knowledge by creating their own sound devices **Experimenting with Sound Science Projects** Robert Gardner,2013-01-01 Learn about sound waves sound and music the properties of sound and more *Sound Waves* David E. Hutchison,1972 *Why Does Sound Travel?* Nicholas Brasch,2010-01-15 Why do we hear thunder after we have seen lightning How is loudness measured Which part of the ear hears sound Readers will have fun finding the answers to these and other questions about sound in this bright and lively book *Sound Waves* Tara Haele,2019-08-11 Squeak Grrr CRACK Shhh Our world is filled with sounds big and small pleasant and annoying But how is all that sound created and what can it do In this book readers in grades 4-9 will learn how sound travels and the many roles it plays in our world Sound helps us communicate but it can do so much more You might be amazed at how powerful sound waves can be when they let us see into the human body set off a massive avalanche or discover an ancient sunken ship This series features a variety of science topics aligned to NGSS standards From mixing matter to the study of sound waves each informative book includes a glossary comprehension questions and an activity for home or the classroom **Sound Waves & Speed of Sound** ,2006 **Sound** William C. Robertson,Brian Diskin,2003 Muddled about what makes music Stuck on the study of harmonics Dumbfounded by how sound gets around Now you no longer have to struggle to teach concepts you really don't grasp yourself Sound takes an intentionally light touch to help out all those adults science teachers parents wanting to help with homework home schoolers seeking necessary scientific background to teach middle school physics with confidence The book introduces sound waves and uses that model to explain sound related occurrences Starting with the basics of what causes sound and how it travels you'll learn how musical instruments work how sound waves add and subtract how the human ear works and even why you can sound like a Munchkin when you inhale helium Sound is the fourth book in the

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