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wave. electromagnetic waves. mechanical waves. medium. a rhythmic disturbance that transfers energy through matter or.... waves capable of transferring energy through a vacuum. waves that can only travel through a medium. matter through which a wave travels through.

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Physical Science Study Guide Notes
Standard S8P1 Students will examine the
scientific view of the nature of matter a.

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Distinguish between atoms and molecules.

- Matter is made up of tiny moving particles called atoms and molecules. •

Two or more atoms can join together to form a molecule. • Molecules are the “building blocks” of matter.

Physical Science CRCT Study Guide

Notes

Therefore, in three seconds, six wavelengths pass a point. $v = f \lambda = 2 \times 0,45 = 0,9 \text{ m.s}^{-1}$ $T = 1 / f = 1 / 2 = 0,5 \text{ s}$ One wavelength passes in 0,5 s, so three wavelengths pass in 1,5 s. $\lambda = 13.5$ If the tension of the spring does not change, speed of the wave is constant.

Via Afrika Physical Sciences

The Waves, Sound, and Light chapter of this High School Physical Science Tutoring Solution is a flexible and affordable path to learning about waves,

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Waves Study Guide Answers Physical Science

medium. a medium is the material a wave travels through (resting line or point).
transverse waves. - a transverse wave is a type of wave that moves up and down. (or)
- a transverse wave is the disturbance is at a right angle to the direction the wave is

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traveling. * example- light waves.

Physical Science- Waves Vocabulary:

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Answer Key

Physical Science EOC Study/Resource Guide. Study/Resource Guide for Students and Parents. Physical Science. Study/Resource Guide. The Study/Resource Guides are intended to serve as a resource for waves. Correct Answer: A.
Explanation of Correct Answer: The correct answer choice is (A).

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