

Day 5: Physical Science EOCT Study Guide Answers

SPS9. Students will investigate the properties of waves.

a. Recognize that all waves transfer energy.

Waves are phenomena that occur, seen and unseen, all around us. _____ by definition are disturbances that repeat the same cycle of motion and transfer energy through matter or empty space.

Example: OCEAN WAVES, MICROWAVES, GAMMA WAVES, RADIO WAVES

b. Relate frequency and wavelength to the energy of different types of electromagnetic waves and mechanical waves.

Electromagnetic Waves	Mechanical Waves
Examples:	Examples:
Does not require a medium	Requires a medium.



c. Compare and contrast the characteristics of electromagnetic and mechanical (sound) waves.

Define wavelength.

Define Amplitude.

Define frequency.

Define Crest

Define Trough

Draw a transverse wave.

Draw a longitudinal wave

Physical Science Eoct Study Guide Answers

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Physical Science Eoct Study Guide Answers:

Physical Science Eoct Study Guide Answers Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has be much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **Physical Science Eoct Study Guide Answers**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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