

Section 2 Study Guide Wave Properties Answers

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Section 2 Study Guide Wave

the maximum distance that the wave moves from its rest position. ...the more energy the waves carries. The greater the amplitude... Wave Length. is the distance from one point on wave to the same point on the next wave. Frequency. is the number of wavelengths that pass by a point each second.

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Waves that travel through matter only. medium. A trail of matter that waves travel through. transverse wave. Particles move back and fourth in a medium and move at right angles to the wave. wave. A disturbance that happens over and over and transfers energy through matter or space. amplitude. The size of a wave disturbance.

Chapter 9, Section 1-3: Introduction to Waves Flashcards ...

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The Big Wave - Section 2: pages 24-30 Summary & Analysis

5.2 STUDY GUIDE FOR CONTENT MASTERY hertz speed Electrons in Atoms Section 5.1 Light and Quantized Energy In your textbook, read about the wave nature of light. Use each of the terms below just once to complete the passage. amplitude light energy wave frequency wavelength Electromagnetic radiation is a kind of that behaves like a(n)

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