

Waves Guide Physical Science

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Waves are described using the following terms: rest position - the undisturbed position of particles or fields when they are not vibrating displacement - the distance that a certain point in the medium has moved from its rest position peak - the highest point above the rest position trough - the ...

Types of waves - Properties of waves - AQA - GCSE Combined ...

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Unit 5 - Waves - Physical Science

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Waves are described by their amplitude, frequency, wavelength and period. Diffraction is the spreading out of waves when they pass through a gap.

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Physical Science - Waves, Sound, and Light: Help and ...

Waves, Light, & Sound PHYSICAL SCIENCE INTERACTIVE NOTEBOOK This affordable, no-prep product is a complete unit bundle on Waves, Wave Properties, Light and Sound Waves. This unit bundle reviews the following: characteristics of waves, Light, Sound, and Types of Waves.

Waves, Light, and Sound Unit Pacing Guide for Physical Science

Lesson 1 - The Nature of a Wave; Waves and Wavelike Motion; What is a Wave? Categories of Waves; Lesson 2 - Properties of a Wave; The Anatomy of a Wave; Frequency and Period of a Wave; Energy Transport and the Amplitude of a Wave; The Speed of a Wave; The Wave Equation; Lesson 3 - Behavior of Waves; Boundary Behavior; Reflection, Refraction, and Diffraction

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