

## O Level Physics Revision Waves Optics

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### O Level Physics Revision Waves

'O' LEVEL PHYSICS REVISION Waves & Optics 1 John holds the loose end of a rope which is fixed to a post and moves it up and down 25 times every 5 seconds. The graph shows the wave moving along the rope. (a) What is the wave which travels along the rope called? Explain. (b) Name two examples of this type of wave. (c) What is the wave's (i) amplitude (ii) frequency

### 'O' LEVEL PHYSICS REVISION Waves & Optics

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### Waves - Physics IGCSE and O-level Revision - RevisePro

Energy transfer and waves. Waves are vibrations that transfer energy from place to place without matter (solid, liquid or gas) being transferred. Think of a Mexican wave in a football crowd - the ...

### Energy transfer and waves - Features of waves - GCSE ...

December 22, 2015 Igcse Physics Revision Notes, O Level Physics Revision Notes 0. Wave: A wave is a phenomenon, in which energy is transferred through vibrations. Properties: The source of any wave is vibration Waves transfer energy from one point to another.

### O Level Physics Revision Notes Archives - TeachifyMe

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### Wave and Sound - The Best O Level revision resource

Describing Waves; Electromagnetic Spectrum; Light, Radio Waves and Microwaves; Seismic Waves; Sound Waves; Types of Wave; Ultrasound; Uses of Electromagnetic Waves; Wave Behaviour; Wireless Communications

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### AQA A-Level Physics Revision - Physics & Maths Tutor

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### General Wave Properties - TeachifyMe

4.1 Waves and vibrations Types of waves: Waves that pass through a substance are vibrations which pass through that substance. Sound waves in air are created by making a surface vibrate so it sends compression waves through the surrounding air. Sound waves, seismic waves and waves on strings are known as mechanical waves. Longitudinal...

### AS Physics Chapter 4 Notes - Waves | A Level Notes

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### Waves - A-level & GCSE Physics - YouTube

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