
2024/2025 OCR Level Physics A: Waves 1 – Questions with Complete Solutions

- What are the two types of progressive waves? - Ans✓✓ P-waves (longitudinal) and S-waves (transverse)
- What is a progressive wave? - Ans✓✓ A progressive wave is an oscillation traveling through matter
- What do progressive waves transfer? - Ans✓✓ Progressive waves transfer energy from one place to another but don't transfer matter, the particles don't move along the wave
- Progressive Waves e.g. Sound - Ans✓✓ Vibrations travel to your ear but the air particles do not. Instead, the air particles vibrate in a plane parallel to the direction of energy transfer as the waves pass through the air
- What happens when a progressive wave travels through a medium? - Ans✓✓ The particles move from their original equilibrium position to a new position. The particles exert forces on each other and the displaced particle experiences a restoring force from neighboring particles and is pulled back into its original position
- Facts about Transverse Waves - Ans✓✓ -Oscillations are perpendicular to the direction of energy transfer
- -Have peaks and troughs where oscillating particles are at a maximum displacement from the equilibrium position
- -e.g. EM waves
- Facts about Longitudinal Waves - Ans✓✓ -Oscillations are parallel to the direction of energy transfer
- -When travelling through a medium it creates a series of compression and rarefactions
- e.g. P-waves and Sound

Waves Physics Ocr F212

Howard Georgi



Waves Physics Ocr F212:

The Physics of Waves Howard Georgi, 2022 *Physics of Waves* William C. Elmore, Mark A. Heald, 1985 **The Physics of Oscillations and Waves** Ingram Bloch, 2014-01-15 *Wave Physics* Stephen J. Nettel, Rensselaer Polytechnic Institute, 1990 **Wave Hi and Goodbye to Energy! An Introduction to Waves - Physics Lessons for Kids | Children's Physics Books** Baby, Baby Professor, 2024-09 Let's talk about waves of energies in this physics book for young learners In this book complex discussions are given a new light by using a child friendly approach to sharing information You will notice an increase in interest the more your child delves into the pages of this book Encourage your child to study without getting bored Buy a copy today [Introduction to the Physics of Waves](#) Tim Freegarde, 2013-08-26 Balancing concise mathematical analysis with real world examples and practical applications to provide a clear and approachable introduction to wave phenomena

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