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11 Waves 1 . Answers to practice questions . OCR Physics A . Question Answer Marks . 1 (a) is a transfer of energy . as a result of oscillations (of the source/medium/particles through which the energy is travelling) 1 1

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OCR-A A-level Physics Chapter 11 - Waves 1. STUDY. PLAY.

Amplitude. The maximum displacement of the medium. Critical

Angle. The minimum incidence angle for total internal reflection to

occur in a material. Diffraction. The phenomenon that occurs

where a wave passes through a gap or around an edge spreading out as it does so.

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In transverse waves, the vibrations are at right angles to the

direction of wave travel. Mechanical waves cause oscillations of

particles in a solid, liquid or gas and must have a medium to travel...

Types of waves - Properties of waves - OCR Gateway - GCSE ...

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qualification information including specification, exam materials,

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November 2020 Strategic ...

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OCR AS level Physics presentations for module 4: Waves 1. All presentations come with worked examples, solutions and homeworks. This covers topics from wave properties to Snell ' s law and total internal reflection.

OCR AS level Physics: Waves 1 | Teaching Resources

The breadth of the topic covering sound waves and the electromagnetic spectrum provides scope for students to appreciate the wide-ranging applications of waves and their properties (HSW1, 2, 5, 8, 9, 12). Students should be able to demonstrate and apply their knowledge and understanding of: 4.4.1 Wave motion

AS and A LEVEL - OCR

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AS and A Level - Physics A - H156, H556 (from 2015) - OCR
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GCSE 9-1 Physics Revision - Revisely
Thermal physics 5.1.x - This guide will help teachers plan for and teach the topic Thermal physics, by giving guidance on key concepts and suggesting classroom activities. DOCX 322KB;
Thermal physics - Teacher and learner resources 5.1.x - This resource should be used in conjunction with the Thermal physics delivery guide. ZIP 825KB

AS and A Level - Physics A - H156, H556 (from 2015) - OCR
OCR GCSE (9-1) Physics A (Gateway Science) P5: Waves in matter Delivery Guide; P1: Matter; P2: Forces ; P3: Electricity ... P6: Radioactive decay – waves and particles; P7: Energy; P8: Global challenges; Share. P5: Waves in matter. Navigate to resources by choosing units within one of the unit groups shown below. P5.1 Wave behaviour; P5.2 The ...

Delivery Guide for OCR GCSE (9-1) Physics A (Gateway Science)
PAG Activity - Physics - Interaction of waves - Suggestion 2.
Teacher and learner sheets covering Physics PAG 8. This also

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supports Combined Science P4 Waves as suggestion 4. DOCX
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PAG P1 for the new GCSEs. DOCX 1MB

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