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Topic P5: Waves in Matter (OCR 9-1 GCSE Gateway Science A GCSE PHYSICS A 2nd paper 2/4, Topic P5 "Waves in matter") The 2nd physics paper assesses Topics P5, P6, P7, P8, P9, BUT assumes knowledge of Topics P1, P2, P3, P4.

OCR GCSE 9-1 Gateway Physics A Paper 2 paper 4 separate ...

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From looking at a past paper, they split the equations up according to P4, P5 and P6. P4 has speed, momentum, change of momentum, work done, GPE and KE. P5 has resistance, the coils and voltages in a transformer formula, power, and efficiency. Finally P6 just has wave speed.

OCR 21st Century Science P4/P5/P6 [20 June] - The Student Room

OCR GCSE Twenty First Century Science Suite Additional Science A qualification information including specification, exam materials, teaching resources, learning resources ... Past paper materials - 2008 January - Legacy (ZIP, 3MB) ... Unit A182/01 - Physics modules P4, P5, P6 - Foundation - Accredited (PDF, ...

GCSE - Twenty First Century Science Suite - OCR

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Delivery Guide for OCR GCSE (9-1) Physics A (Gateway Science)

Question paper - Unit A182/01 - Modules P4, P5, P6 - Foundation tier (PDF, 408KB) New Mark scheme - Unit A182/01 - Physics modules P4, P5, P6 - Foundation tier - June (PDF, 254KB) New Specimen

GCSE Past Papers: Physics- 21st Century (OCR)

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This question asks you to apply the transformer equation to work out the number of turns of wire on the secondary coil. It then asks you to explain why transmitting electrical energy at high ...

Transformers and Electricity Distribution - OCR Gateway P6 Q16 - GCSE Physics Revision

OCR Gateway A (9-1) Physics live stream covering the topics for the 2nd paper: Combined Science - P4-P6 Physics - P5-P8 Start time: 6.30pm

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