

## Physics Specification A B Phy3t Q13 Test

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Waves - A Level Physics ~~Uncertainty in a Gradient - Example Question (CIE Specimen Paper 5)~~ *Uncertainties in Graph Gradients and Y-Intercepts Using Lines of Worst Acceptable Fit* ~~A Level Physics: Uncertainty and graphs, line of worst fit~~

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A Level Practical Endorsement - Calculating Gradients and y-Intercepts **Organizing a Data Table and Statistical Uncertainty - IB Physics** ~~How to calculate absolute uncertainties in log values~~ *For the Love of Physics (Walter Lewin's Last Lecture)* ~~Hooke's Law and Young's Modulus - A Level Physics How to Read a Metrie Vernier Caliper~~ **Physics: Excel skills: Drawing lines of worst fit using excel** *P3 Limitations and Improvements - A level Physics* **Physics how to graph uncertainties using excel**

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AS level Physics - Practical Paper P3 Part 1 ~~Uncertainty \u0026 Measurements~~ ~~IB Physics Data Analysis for IA~~ ~~Percentage Uncertainty A Level Physics ISA Help Part 3 - Percentage Uncertainties~~ ~~How to Calculate Standard Deviation (Uncertainty) for Measured Values 1-3~~ ~~Uncertainty \u0026 Measurements~~ **Errors, Percentage Uncertainties and Compound Errors - A Level Physics Revision** *Uncertainty and Propagation of Errors*

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Uncertainties - Physics A-level \u0026 GCSEP3 ~~Common Problems and Simple Mistakes - A level Physics~~ ~~Plotting Uncertainty in log - log plot~~ ~~Internal Resistance - A Level Physics~~ ~~A Level Practical Endorsement - Percentage Uncertainty for Multiple Readings~~ *Max and Min Slopes (Slope Uncertainty)* ~~IB Physics A Level Physics: AQA: Practical Skills: Calculating Uncertainty.~~

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A Level Physics: General Science Skills: Collecting Results and Plotting Graphs.

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Physics Specification A B Phy3t

Physics (Specification A & B) PHY3T/P15/test Unit 3T AS Investigative Skills Assignment (ISA) P For

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submission by 15 May 2015. 2 USEFUL FORMULAE WMP/Jun15/PHY3T/P15/test c b a

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Physics (Specification A & B) PHY3T/P15/test

Physics (Specification A & B) PHY3T/Q15/test Unit 3T AS Investigative Skills Assignment (ISA) Q ...  
WMP/Jun15/PHY3T/Q15/test Section B Answer all the questions in the spaces provided. The formulae on page  
2 may be useful when answering questions in this section.  $V = IR$   $P = VI$   $V^2 = IR^2 P$   $W = Pt$

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Physics (Specification A & B) PHY3T/Q15/test

Physics (Specification A & B) PHY3T/P12/test Unit 3T AS Investigative Skills Assignment (ISA) P For  
submission by 15 May 2012 Centre Number Candidate Signature Surname Notice to Candidate. The work you  
submit for assessment must be your own. If you copy from someone

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Physics (Specification A & B) PHY3T/P12/test

WMP/Jun13/PHY3T/P13/test Do not write outside the box 1 (a) Theory predicts that the equation for the  
straight line you drew in Stage 1 is  $L = A + B$  where A and B are positive constants. 1 (a) (i) With  
reference to your graph, discuss whether your results support the theory. (2 marks) 1 (a) (ii) With  
reference to your graph, comment on the reliability of your data.

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Physics (Specification A & B) PHY3T/P13/test

Physics Specification A B Phy3t Physics (Specification A & B) PHY3T/P12/test Unit 3T AS Investigative  
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Physics ISA P - AQA GCE Marking Guidelines June 2013 series 10 ISA (P) Forces in Equilibrium Stage 2  
Section B Mark Additional guidance notes 3 (a) Weigh the box and its contents each time (b) (With = 0)  
place the box on the slope and lift the end slowly until the box is just about to slide down the slope

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and measure angle .

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Physics Investigative Skills Assignment (ISA P) PHY3/P13 ...

A-LEVEL Physics . Investigative and Practical Skills in AS Physics - PHY3T/Q15 . Final Marking Guidelines . Specification 2450/2455. June 2015. Version/Stage: Final Marking Guidelines

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A-level Physics Mark scheme Unit 03T - (Q15#) ISA June 2015

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