

Further Mathematics HL Paper 2 Specimen

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Further mathematics

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6, -13, 1, -5, -1, 2, -5, -1, -7, -2 (A1) attempt to carry out a t-test on the differences (M1) DF 9, t r1.49 A1A1 p-value 0.170 A1 (ii)

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insufficient evidence to say that there is a difference in mean marks on the two papers R1 (since p -value is greater than 5% and 10%) [7 marks] (b) (i) $H_0: \rho = 0, H_1: \rho \neq 0$. A1 (ii) $r \dots$

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2 2 1 155341 3782 99 9900 s n M1A1 (ii) 124.3006 95% 37.82 1.98 100
CI (M1)(A1) (35.6, 40.0) A1 [6 marks] (c) METHOD 1 one tailed t-test
A1 testing 37.82 A1 99 degrees of freedom reject if $t > 2.36$ A1 t-value
being tested is 2.5294 A1 since $2.5294 > 2.36$ we reject the null
hypothesis and accept the alternative hypothesis R1 METHOD 2

May 2015 Further mathematics Higher level Paper 2

Paper 4: Further Mathematics Option 2 (*Paper codes: 9FM0/4A-4G) Exam
Structure: · Written examination: 1 hour and 30 minutes · 25% of the
qualification · 75 marks. Content overview · A: Further Pure
Mathematics 2 · B: Further Statistics 1 · C: Further Mechanics 1 · D:
Decision Mathematics 1 · E: Further Statistics 2 · F: Further
Mechanics 2 · G: Decision Mathematics 2. A Level Maths ...

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[QUOTE=oniisanitstoobig;65205965]I don't know much about CIE but IB HL Further Maths is one of the most rigorous mathematics course you can do in the world. Essentially, it's IB HL Maths + all of the options, I doubt you can go wrong with that. If CIE is anything like A Level FM then it's nowhere near the standard of IB FM.[/kQUOTE]
Thank you so much 0. reply. blacklblade Badges: 19. Rep:? #18 ...

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MARK SCHEME – LEVEL 2 CERTIFICATE FURTHER MATHEMATICS– 83602 – JUNE 2016 3of 54 Glossary for Mark Schemes GCSE examinations are marked in such a way as to award positive achievement wherever possible.

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The IB DP further mathematics higher level (HL) course caters for students with a very strong background in mathematics who have attained a high degree of competence in a range of analytical and technical skills, and who display considerable interest in the subject.

International Baccalaureate Diploma Programme Subject Brief

Note: Accept 13.2. unbiased estimate of 2 is 2.34 (1.5312) A1 (ii) calc 13.18 12.4 1.61 1.65 1.531 10 or t A1 [3 marks] (d) as 1.38 1.61

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1.83 R1 evidence to accept H_0 at the 5 % level, but not at the 10 % level A1 Note: Accept the use of the p-value 0.0708. [2 marks] Total [10 marks] 5. attempt to find the equation of the tangent at P M1 32

May 2016 Further mathematics Higher level Paper 1

The official /r/IBO discussion thread for Further Mathematics HL paper 2 [late] 10 comments; share; save; hide. report; all 10 comments. sorted by: best. top new controversial old random q&a live (beta) Want to add to the discussion? Post a comment! Create an account ibmasterrace [42][HL]Physx 7 Chem 7 Math 6[SL]Lit 6 Fr B 7 Econ 6 TOK A EE B 28 points 29 points 30 points 2 years ago . As a HL ...

Exam Discussion: Further Mathematics HL paper 2 : IBO

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Exam Discussion: Further Mathematics HL Paper 2 : IBO

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IB DP Further Mathematics Higher Level - Further Maths HL
Level 2 Certificate FURTHER MATHEMATICS Paper 1 Non-Calculator
8360/1. 2 *02* BLANK PAGE . 3 *03* INSTRUCTIONS • Use black ink or black ball-point pen. Draw diagrams in pencil. • Answer ALL questions. • You must answer the questions in the spaces provided. Do not write on blank pages. • Do all rough work in this book. Cross through any work you do not want to be marked. • In all ...

Level 2 Certificate FURTHER MATHEMATICS 8360/1
Mathematics HL Paper 1 (no calculator) 2 hours Section A ~8 short response questions 30% Section B ~4 extended response questions Paper 2 (GDC required) 2 hours Section A ~8 short response questions 30% Section B ~4 extended response questions Paper 3 (GDC required) 1 hour ~5 extended response questions 20% In both courses, the Paper 1 and Paper 2 exams test students only on their knowledge of ...

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IB Group 5 subjects - Wikipedia

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