

# Additional Maths Past Papers Ocr June 2013

*OCR FSMQ Additional Maths (6993) - Specimen (NEW from 2018) - Sample Paper 1 OCR FSMQ Additional Mathematics - June 2018 - My Model Solutions! Linear Programming - OCR Add Maths Exam Questions Co-ordinate Geometry - Add Maths Exam Questions (OCR) OCR FSMQ Additional Mathematics - June 2016 - My UPDATED Model Solutions! OCR FSMQ Additional Mathematics - June 2016 - My Model Solutions! Circles - OCR Add Maths Exam Questions OCR FSMQ Additional Mathematics - Past Paper 10: Specimen Paper Binomial Probabilites - OCR Add Maths Questions OCR FSMQ Additional Mathematics - Past Paper 4: June 2010 OCR FSMQ Additional Maths (6993) - June 2018 Integration in Context - OCR Add Maths Questions How I got an A\* in Further Maths + alicedoesphysics OCR FSMQ Additional Mathematics (New Spec) + Lesson 7: Linear Programming Maths Lit - Paper 2 Nov 2017 (Q2.2 - ratios \u0026 percentages) permutation and combination CXC Add Maths Past Paper 2 Question 1c June 2013 Exam Solutions. ACT Math, SAT Math,*

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**OCR FSMQ Additional Maths (6993) - June 2011**  
**OCR FSMQ Additional Maths (6993) - Specimen (from 2002) Differentiation Tangents and Normals Exam Questions (OCR Add Maths) 16)**  
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OCR GCSE maths assessment overview. Students are entered for either foundation tier (paper 01, paper 02 and paper 03) or higher tier (paper 04, paper 05 and paper 06). Key features of the OCR GCSE maths specification. There are 100 marks per paper, giving OCR a large scope for awarding method marks within questions which is why it is always so important for students to show working out, especially in longer mark questions.

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OCR A-Level Maths past exam papers. OCR exam papers are provided for Mathematics A (H230 & H240), Further Mathematics A (H235 & H245) , Mathematics B (MEI) (H630 & H640) and Further Mathematics B (MEI) (H635 & H645). You can download the OCR maths A-Level past papers and marking schemes by clicking on the links below.

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FSMQ Additional Mathematics. 2018 Sample Assessment Material and past papers can be obtained from the OCR qualification webpage. Please use the links below to access files containing question papers, markschemes and reports for the legacy specification: June 03. June 04.

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Doing OCR AS Additional Pure Maths past papers is always regarded as a necessary step to gaining confidence. At first, past papers can be difficult and may take a long time to do, but if you stick at them, and do them regularly, then you should gradually notice that questions and methods become familiar the more you do. You will naturally speed up. The key is to never give in and also realise that there is often more than one way of tackling a question.

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OCR 2018 699301 un18 Formulae Sheet: 6993 Additional Mathematics In any triangle ABC Cosine rule  $a^2 = b^2 + c^2 - 2bc \cos A$   $C = \frac{b}{a} \sin A$   $B$  Binomial expansion When  $n$  is a positive integer  $(a + b)^n = a^n + \binom{n}{1} a^{n-1}b + \binom{n}{2} a^{n-2}b^2 + \dots + \binom{n}{r} a^{n-r}b^r + \dots + b^n$  where  $\binom{n}{r} = \frac{n!}{r!(n-r)!}$

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GCSE Additional Maths (a level 2 course which is another GCSE just with more, a bit harder, stuff in it). That has the 3% U grade rate. FSMQ Additional maths (which is designed to be a level 3 course ie. with AS level maths difficulty stuff in it). The failure (U grade) rate was 27% last year.

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