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The final assessment opportunity for this qualification FSMQ - Foundations of Advanced Mathematics (MEI) – 6989 will be summer 2018. There will not be a resit opportunity. For more information and alternative qualifications, see the withdrawal notice.

Free Standing Maths Qualification (FSMQ) - Foundations of ...

Our Level 2 Free Standing Maths Qualification (FMSQ) Foundations of Advanced Mathematics (MEI) (6989) does not count towards Progress 8. Please note : the document states on page 10 that 'Level 3 Free Standing Mathematics Qualifications will only count in a slot in the 'open' element, and will only count if a pupil has not taken an EBacc mathematics qualification'.

FSMQ Foundations of Advanced Mathematics (6989)

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2 OCR 2018 698901 un18 Formulae Sheet: 6989 Foundations of Advanced Mathematics a h b Area of trapezium = 1 2 (a + b)h 1 3 4 3 1 2 Volume of prism = (area of cross-section) × length length cross-section h l r r Volume of cone = $\pi r2h$ Curved surface area of cone = πrl A

Afternoon - ocr.org.uk

Foundations of Advanced Mathematics – 6989 There were nearly 1700 entries for this session, easily the largest number in a session, which is most encouraging. The mean mark was 25, slightly up on last year. The minimum mark scored by one candidate was 6; 6 candidates scored full marks with a further 19 scoring 39.

Foundations of Advanced Mathematics (MEI)

Foundations of Advanced Mathematics (MEI) OCR (Oxford, Cambridge and RSA Examinations) is a unitary awarding body, established by the University of Cambridge Local Examinations Syndicate and the RSA Examinations Board in January 1998. OCR provides a full range of GCSE, A level, GNVQ, Key Skills and other

Foundations of Advanced Mathematics (MEI) - KellyMaths

OCR offer two qualifications: 'Foundations of Advanced Mathematics' (which is jointly developed by OCR and MEI) and 'Additional Mathematics'. The former, although is labeled foundation, is more of an intermediate level and topics include trigonometry and vectors, statistics and spread, and some more basic calculus.

Free-standing mathematics qualifications fsmq | The ...

Free Standing Mathematics Qualification 6989 Foundations of Advanced Mathematics (MEI) ... OCR (Oxford Cambridge and RSA) is a leading UK awarding body, providing a wide range of qualifications to meet the needs of pupils of all ages and abilities. OCR qualifications include

Free Standing Mathematics Qualification 6989 - MEI

Foundations of Advanced Mathematics covers the introductory module in OCR's MEI Structured Mathematics specification. Whist supporting this new free-standing maths qualification it is also designed to be used as an introductory unit for students wishing to go on to AS or A2 Level Maths or into Higher Education courses with an element of Maths involved.

MEI Structured Maths Second Edition: Foundations of ...

This is the OnMaths.com predicted paper for June 2018 OCR Maths GCSE Higher Paper 3. The topics within it come from the topics that come up the most on OCR papers and were not in paper 1 or 2.

2018 OCR Paper 3 Predicted Foundation Maths GCSE Calculator Exam J560/3

Asker, Nick, Morrison, Karen. GCSE Mathematics OCR. A new series of bespoke, full-coverage

resources developed for the 2015 GCSE Mathematics qualifications. Worked examples or Exercises. United Kingdom.

GCSE Mathematics OCR. GCSE Mathematics for OCR Foundation ...
It all adds up. We've been listening to your feedback on our qualifications. Based on what you've told us, we've made a number of updates to the layout of our new A Level Maths A and A Level Maths B (MEI) specifications and exam papers.. Small changes do make a big difference – so take another look at our qualifications.

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