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MARK SCHEME for the October/November 2013 series. 0606 ADDITIONAL MATHEMATICS. 0606/21 Paper 2, maximum raw mark 80. This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. 0606 ADDITIONAL MATHEMATICS - Xtreme Mark Scheme of Cambridge IGCSE Additional Mathematics 0606 Paper 11 Summer or May June 2013 examination.

**Additional Maths 2013 Mark Scheme Ocr**

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This course provides candidates with an introduction to the mathematics studied post16, including AS and A Level Mathematics and Further Mathematics. It's designed for those students who have sat, or are studying, the Higher Tier of the National Curriculum for Mathematics. OCR entry code: 6993 First teaching 2018, with first assessment 2019

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OCR GCSE Maths (9-1) (J560) past exam papers. Prior to 2017 OCR ran two syllabuses Mathematics A and Mathematics B. If you are not sure which syllabus you are studying or which exam tier (foundation or higher) you are sitting check with your teacher.

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GCSE Maths Edexcel Higher Paper 2 6th June 2019 - Walkthrough and Solutions O-Level Add Math May June 2020 Paper 1 4037/11 OCR FSMQ Additional Mathematics - June 2016 - My Model Solutions! MRSM 2013 Trial Add Math Paper Discussion - Part 2 Edexcel IGCSE Maths A - January 2019 Paper 1H (4MA1) - Complete Page 1/2

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Additional Mathematics is a qualification in mathematics, commonly taken by students in high-school (or GCSE exam takers in United Kingdom). It is applied to a range of problems set out in a different format and wider content to the standard Mathematics at the same level.

**Additional Mathematics - Wikipedia**

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 ...

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