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MEI C2 June 2014**OCR MEI M1 Past Paper Walkthrough** (Section A)(June 2015) ~~OCR MEI C2 Jan 2013 Question 12i, 12ii~~ ~~A-level Maths OCR June 2013 Core Mathematics 1 C1 (complete paper)~~
OCR MEI C2 Jan 2013 12iii, 12iv, 12v
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© OCR 2013 4753/01 Jun13 9 Fig. 9 shows the curve with equation y x x 2 1 3 3 =-. It has an asymptote x a= and turning point P. x x = a y O P Fig. 9 (i) Write down the value of a. [1] (ii) Show that x y y x x x 3 2 1 4 3 d d 2 3 2 2 =-_ i. Hence find the coordinates of the turning point P, giving the y-coordinate to 3 significant figures. [9]

~~Tuesday 18 June 2013 – Morning – MEI~~
Thursday 13 June 2013 – Morning A2 GCE MATHEMATICS (MEI) 4754/01 Applications of Advanced Mathematics (C4) INSTRUCTIONS *4715680613* The examination is in two parts: Paper A (1 hour 30 minutes) Paper B (up to 1 hour) Supervisors are requested to ensure that Paper B is not issued until Paper A has been collected in from the candidates.

~~Thursday 13 June 2013 – Morning – MEI~~
© OCR 2013 4751/01 Jun13 Turn over Section B (36 marks) 10 The circle _ _x y- +3 2i i2 - =2 20 has centre C. (i) Write down the radius of the circle and the coordinates of C. [2] (ii) Find the coordinates of the intersections of the circle with the x- and y-axes. [5] (iii) Show that the points A ,_ i1 6 and B 7_ i,4 lie on the circle.

~~Monday 13 May 2013 – Afternoon – MEI~~
4761 Mark Scheme June 2013 6 Question Answer Marks Guidance 1 One mark for each force with correct magnitude and direction Deduct 1 mark only for g missing B1 16g ↑ B1 7g ↓ B1 9g ↓ If all three forces are correct but there is at least one extra force, deduct 1 mark and so give 2 marks. Otherwise ignore extra forces.

~~Mark Scheme for June 2013 - Maths Resource Website~~
Equation (example) : ExamSolutions Maths Revision : OCR C2 June 2013 Q9(iii) - youtube Video MichaelExamSolutionsKid 2017-05-24T20:39:16+00:00 About ExamSolutions

~~OCR – C2 June 2013 - ExamSolutions Maths~~
© OCR 2013 4752/01 Jun13 Turn over 5 – 2 – 1 8 9 0 1 2 3 x y 1 2 3 4 5 6 7 y= 2x Fig. 5 Fig. 5 shows the graph of y= 2x. (i) On the copy of Fig. 5, draw by eye a tangent to the curve at the point where x= 2. Hence find an estimate of the gradient of y= 2x when x= 2. [3] (ii) Calculate the y-values on the curve when x= 1 8. and x= 2 2. .

~~Friday 17 May 2013 – Morning – MEI~~
© OCR 2013 4766/01 Jun13 Section A (36 marks) 1 The weights, x grams, of 100 potatoes are summarised as follows. n= 100 /x= 24940 /x2 = 6240780 (i) Calculate the mean and standard deviation of x. [3] (ii) The weights, y grams, of the potatoes after they have been peeled are given by the formula y x= -0.9 15. Deduce the mean and standard deviation of the weights of the potatoes after they have

~~Friday 24 May 2013 – Morning – MEI~~
© OCR 2013 4761/01 Jun13 Turn over 3 In this question take g = 10. The directions of the unit vectors 1 0 0 f p, 0 1 0 f p and 0 0 1 f p are east, north and vertically upwards. Forces p, q and r are given by 1 1 5 p=-f p- N, 1 4 2 q=-f p- N and 2 5 0 r= f p N. (i) Find which of p, q and r has the greatest magnitude. [2] (ii) A particle has mass 0.4 kg.

~~Monday 10 June 2013 – Morning – MEI~~
More information about the changes is available on the OCR website, including some practice printed answer books for those papers marked on-screen for the first time in June 2010. Practice C1, C2, M1, S1 and D1 papers with printed exam books can be found below. A/AS level Mathematics and Further Mathematics

~~MEI > Resources > Legacy AS/A Level Past Examination Papers~~
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~~Mark Scheme for June 2013 - OCR~~
Oxford Cambridge and RSA Examinations . June 2013. GCE Mathematics (MEI) Advanced GCE A2 7895-8 Advanced Subsidiary GCE AS 3895-8 OCR Report to Centres

~~Mathematics (MEI) - pdf.ocr.org.uk~~
June 2018 series New A Level grade boundaries - June 2018 series PDF, 131KB; New AS Level grade boundaries - June 2018 series PDF, 123KB; Legacy AS and A Level grade boundaries - June 2018 PDF, 346KB; A2 units showing 90% conversion points - June 2018 series PDF, 221KB; Level 3 Certificate, FSMQ and Extended Project grade boundaries - June 2018 PDF, 55KB; New GCSE (9-1) grade boundaries - June ...

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Developed in collaboration with Mathematics in Education and Industry (MEI), our new AS Level Mathematics B (MEI) qualification provides students with a coherent course of study to develop mathematical understanding and skills. It can be used as a stand-alone achievement in mathematics. Specification code: H630 Qualification number: 603/0991/X

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Area bounded by curve and line (example) : ExamSolutions Maths Revision - OCR C3 June 2013 Q9(ii) - youtube Video MichaelExamSolutionsKid 2017-01-31T08:30:11+00:00 About ExamSolutions

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