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Mei Ocr Past Papers M3

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AS and A Level Mathematics B (MEI) - H630, H640 ... - OCR

4 3 In this question, give your answers in an exact form. The region R1 (shown in Fig.3) is bounded by the x-axis, the lines $x = 1$ and $x = 5$, and the curve $y = 1/x$ for $1 \leq x \leq 5$. (i) A uniform solid of revolution is formed by rotating the region R1 through 2π radians about the x-axis. Find the x-coordinate of the centre of mass of this solid. [5] (ii) Find the coordinates of the centre of ...

MATHEMATICS (MEI) 4763 - PMT

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4 OR 2017 475201 n17 Section B (36 marks) 9 The standard formulae for the volume V and total surface area A of a solid cylinder of radius r and height h are $V = \pi r^2 h$ and $A = 2\pi r^2 + 2\pi r h$. You are given that $V = 400$. (i) Show that $A = \pi r^2 + \frac{800}{r}$. [2] (ii) Find $\frac{dA}{dr}$ and $\frac{d^2A}{dr^2}$. [4] (iii) Hence find the value of r which gives the minimum surface area. Find also the value of the surface

Oxford Cambridge and RSA Wednesday 7 June 2017 - MEI

Whilst these questions are predominantly for the OCR and Edexcel exam boards, due to the fact that all exam boards must now all examine broadly the same content, they are useful when preparing yourself for A Level maths exams across all of the four exam boards; OCR, OCR MEI, Edexcel and AQA.

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