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Core 2 Mathematics Edexcel June 2013 Question 4 $y = 5/(x^2 + 1)$ (a) Complete the table below, giving the missing value of y to 3 decimal places. Figure 1 shows the region R which is bounded by the curve with equation $y = 5/(x^2 + 1)$ the x -axis and the lines $x = 0$ and $x = 3$ (b) Use the trapezium rule, with all the values of y from your table, to find an approximate value for the area of R.

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I work through Question 2 of the AQA Core 2 June 2013 exam paper. This question looks at Sectors involves finding the length of the arc, the area of the sector, and an angle inside a triangle ...

AQA Core 2 2013 June Q2 Arc Length, Area of a Sector, Sine Rule

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3 June 2008 Core Mathematics C2 Mark Scheme Question Scheme Marks number 2. (a) 1.732, 2.058, 5.196 awrt (One or two correct B1 B0, All correct B1 B1) B1 B1 (2)

Mark Scheme (Results) Summer 2008 - Edexcel

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Preliminary material (Modified A4 18pt). Paper 2 - June 2018 Published 1 May 2019 | PDF | 242 KB Data booklet: formulae sheet - June 2018

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AQA MPC2 Core 2 Mathematics 22 May 2014 Question Paper and Worked Solutions Please note, this document represents my own solutions to the questions, is entirely unofficial and is not related to the mark scheme (which I have not seen). Therefore, while it should help you see how to do the questions, it won't

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