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1. Estimate the value of the integral $\int_0^1 \cos x \, dx$ using the trapezium rule with 4 strips.

EdExcel Core 4 - PMT

MEI Core 4 © MEI, 15/03/10 1/5 Further techniques for integration Chapter assessment 1. Find the volume of the solid generated when the area bounded

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by $y = 3x - x^2$, the x axis and the lines $x = 1$ and $x = 2$ is rotated through 360° about the x axis. [5] 2. Find the volume formed by rotating completely about the x axis the area bounded

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exam boards that they are primarily aimed for. However, they would all be useful for other boards as well. Edexcel.
C4 Revision Sheet: Key points of Edexcel Core 4, with hints for the examination;
Notes: Detailed notes for C4 by Simon Baxter (updated June 2016)

Core 4 Revision - Maths A-level -

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Physics & Maths Tutor

MEI C4 Algebra Section 2 Notes and Examples © MEI, 01/02/10 2/3 Example 2 Simplify $3x^2 + 2x + 12$ as far as possible. Solution Again, factorise where possible first.

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Introduction to Integration. Integration is

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a way of adding slices to find the whole. Integration can be used to find areas, volumes, central points and many useful things. But it is easiest to start with finding the area under the curve of a function like this:

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