

## Core Mathematics C4 Maths Genie

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 C4A page 2 1. A curve has the equation  $x^2(2 + y) + y^2 = 0$ . Find an expression for  $\frac{dy}{dx}$  in terms of  $x$  and  $y$ . (6) 2.  $f(x) = 3x^2 - 1$ ,  $x < 1$ . (a) Show that  $f(1) = 10$ . (2) (b) Expand  $f(x)$  in ascending powers of  $x$  up to and including the term in  $x^3$ , simplifying each coefficient. (3)

### Core Mathematics C4 - Maths Genie

Core Mathematics C4 Paper L MARKING GUIDE This guide is intended to be as helpful as possible to teachers by providing concise solutions and indicating how marks could be awarded. There are obviously alternative methods that would also gain full marks. Method marks (M) are awarded for knowing and using a method.

### Core Mathematics C4 - Maths Genie

Maths Genie - A Level Exam Papers. Edexcel C1, C2, C3, C4, S1 and M1 past exam papers, mark schemes and model answers. This page also contains a formula book and grade boundaries.

### Maths Genie - A Level Exam Papers - Exam Papers, Mark ...

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6666/01 Core Maths C4 June 2006 Advanced Subsidiary/Advanced Level in GCE Mathematics 5 Question Number Scheme Marks 2. (a)  $3x^2 + A(1+2x) + B$  Considers this identity and either substitutes  $x = 1$ , equates coefficients or solves simultaneous equations complete M1 3 Let  $x = 1$  2  $x = 2$  1 B B Equate  $x$  terms; 3 2

### Core Mathematics C4 (6666) - Maths Resource Website

GCE Core Mathematics C4 (6666) Summer 2010 Question Number Scheme Marks 7. (a)  $j$  components  $3 + 2 + 9 + 3 + = ? = ?$  (i)  $\mu = 1$  M1 A1 Leading to C:5,9, 1(?) accept vector forms A1 (3) (b) Choosing correct directions or finding AC JJG and BC JJG M1 15 2.0 5 2 6 29cos 12 ?? ACB

### Mark Scheme (Results) Summer 2010 - Maths Genie

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### Edexcel A-Level Maths Past Papers - Revision Maths

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### What is the difference between Core Maths and pure maths ...

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### Edexcel – C4 June 2014 - ExamSolutions Maths

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