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January 2006 6665 Core C3
January 2006 6665 Core Mathematics C3 Mark Scheme 1 Question Number . Scheme . Marks : 1. (a) y . Shape unchanged . B1 (2, 7) Point . B1 (2) O x (b) ... Jan 2006 - 6665 Core C3 - Mark scheme Author: Christopher Tuckett

Jan 2006 - 6665 Core C3 - Mark scheme - Edexcel
6665Edexcel GCE. Core Mathematics C3. Advanced Level. Monday 23 January 2006 (Afternoon. Time: 1 hour 30 minutes. Materials required for examination Items included with question papers. Mathematical Formulae (Green) Nil.

January 2006 - 6665 Core C3 - Question paper
January 2006 6665 Core Mathematics C3 Mark Scheme 3 Question Number Scheme Marks 3. d d y 1 x x accept 3 3x M1 A1 At x = 3, d1 3 d3 y m x Use of mm 1 M1 yx ln1 3 3 M1

Jan 2006 - 6665 Core C3 - Mark scheme - Xtreme
Core Mathematics C3 (6665) PhysicsAndMathsTutor.com. January 2006 . 6665 Core Mathematics C3 Mark Scheme. Question . Number . Scheme . Marks : 1. (a) y . Shape unchanged . B1 (2, 7) Point . B1 (2) O x (b) y (2, 4) Shape ...

Core Mathematics C3 (6665)
January 2006 6665 Core Mathematics C3 Mark Scheme 3 Question Number Scheme Marks 3. d1 d y xx accept 3 3x M1 A1 At x = 3, d1 3 d3 y m x c Use of mmc 1 M1 yx ln1 3 3 M1 Accept yx 39 yx 93 A1 (5) [5] d1 d3 y xx 7 leading to yx is a maximum of M1 A0 M1 M1 A0 =3/5 4. (a) (i) d e3 d x x

January 2006 6665 Core Mathematics C3 Mark Scheme Scheme Marks
Core Mathematics C3 (6665) January 2006 M ark Scheme (Results) Edexcel GCE Core Mathematics C3 (6665) January 2006 6665 Core Mathematics C3 Mark Scheme Question Number Scheme Marks 1. (a) y Shape unchanged B1 (2, 7) Point B1 (2) O x (b) y (2, 4) Shape B1 ...

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[Book] January 2006 6665 Core C3 Question Paper
January 2006 6665 Core Mathematics C3 Mark Scheme 6 Question Number Scheme Marks 8. (a) gf e x 22 ln2 x M1 ee4ln2x M1 ee4ln4x M1 4e4x Give mark at this point, cso A1 (4) Hence gf : 4e ,xx 4x (b) y Shape and point B1 (1) 4

6665 Core C3 Mark Scheme (Post standardisation)
January 2006 . 6665 Core Mathematics C3 Mark Scheme. Question . Number . Scheme Marks : 1. (a) y . Shape unchanged . B1 (2, 7) Point : B1 (2) O x (b) y (2, 4) Shape . B1 : Point : B1 (2) O x ...

GCE - PMT
6665/01 Edexcel GCE Core Mathematics C3 Advanced Level Monday 23 January 2006 - Afternoon Time: 1 hour 30 minutes Materials required for examination Items included with question papers Mathematical Formulae (Green) Nil Candidates may use any calculator EXCEPT those with the facility for symbolic algebra, differentiation and/or integration.

Paper Reference(s) Edexcel GCE
January 2006 6665 Core Mathematics C3 Mark Scheme 3 Question Number Scheme Marks 3. d 1 d y x x accept 3 3x M1 A1 At x = 3, d 1 3 d 3 y m x Use of mm 1 M1 y x ln1 3 3 M1 y x 3 9 Accept y x 9 3 A1 (5)

Shape unchanged B1 (2)
A-Level Edexcel Core Maths C3 January 2006 Q5b : ExamSolutions - youtube Video. Part (c): A-Level Edexcel Core Maths C3 January 2006 Q5c : ExamSolutions - youtube Video. 6) View Solution. Part (a): A-Level Edexcel C3 January 2006 Q6a : ExamSolutions - youtube Video ...

Edexcel - C3 January 2006 | ExamSolutions
EDEXCEL CORE MATHEMATICS C3 (6665) - JUNE 2006 MARK SCHEME 4 Question Number Scheme Marks 5. (a) Using product rule: x x x x y 2tan2 2(2 1)sec 2 d d = + - 2 M1 A1 A1 Use of "tan 2x = "cos2 sin 2 x x and " "cos2 1 sec2 x x = [x x x cos 2 1 2(2 1) cos2 sin 2 2 2 = + -] M1 Setting x y d d

Edexcel GCE Mathematics Core Mathematics C3 (6665) June 2006
unit title (Core Mathematics C3), the paper reference (6665), your surname, initials and signature. Information for Candidates . A booklet 'Mathematical Formulae and Statistical Tables' is provided. Full marks may be obtained for answers to ALL questions. There are 7 questions in this question paper. The total mark for this paper is 75.

Paper Reference(s) 6665/01 Edexcel GCE
©2006 Edexcel Limited. Paper Reference(s) 6665 Edexcel GCE Core Mathematics C3 Advanced Level Thursday 18 January 2007 Afternoon Time: 1 hour 30 minutes Materials required for examination Items included with question papers Mathematical Formulae (Green) Nil

Paper Reference(s) 6665 Edexcel GCE
January 2007 6665 Core Mathematics C3 Mark Scheme Question Number Scheme Marks 1. (a) sin3 sin 2 sin2 cos cos2 sinθ=++ +(00 0 0 0 0) B1 22=+-2sin cos 1 2sin sin0 000) B1 B1 33=-+ -2sin 2sin sin 2sin0 00 0 M1 3=-3sin 4sin 0 ε cso A1 (5) (b) 3