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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

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January 2006 6665 Core Mathematics C3 Mark Scheme 5  
Question Number Scheme Marks 7 (a) (i) Use of  $\cos^2 \cos \sin x$   
 $2x2x$  in an attempt to prove the identity M1  $\cos^2 \cos \sin^2 \cos$   
 $\sin \cos \sin \cos \sin$  Core Mathematics C3 (6665) - PMT

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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  $mm 1 M1 yx \ln 1 3 3 M1$

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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) - PMT**

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**

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x (b) y (2, 4) Shape B1 ...

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## **GCE - PMT**

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)**

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SCHEME 7 Question Number Scheme Marks 8.

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Mathematical Formulae (Green) Nil

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## **C3 & C34 (IAL) Edexcel Papers - Maths A-level - Physics ...**

January 2007 6665 Core Mathematics C3 Mark Scheme Question Number Scheme Marks 1. (a)  $\sin^3 \theta = \sin^2 \theta \sin \theta = (1 - \cos^2 \theta) \sin \theta = \sin \theta - \sin \theta \cos^2 \theta$   
 $\int \sin^3 \theta d\theta = \int \sin \theta d\theta - \int \sin \theta \cos^2 \theta d\theta = -\cos \theta - \int \sin \theta \cos^2 \theta d\theta$   
Let  $u = \cos \theta$ , then  $du = -\sin \theta d\theta$   
 $\int \sin \theta \cos^2 \theta d\theta = -\int u^2 du = -\frac{1}{3} u^3 = -\frac{1}{3} \cos^3 \theta$   
Therefore  $\int \sin^3 \theta d\theta = -\cos \theta + \frac{1}{3} \cos^3 \theta + C$   
(b)  $\int \cos^3 \theta d\theta = \int \cos^2 \theta \cos \theta d\theta = \int (1 - \sin^2 \theta) \cos \theta d\theta = \int \cos \theta d\theta - \int \cos \theta \sin^2 \theta d\theta$   
Let  $v = \sin \theta$ , then  $dv = \cos \theta d\theta$   
 $\int \cos \theta \sin^2 \theta d\theta = \int v^2 dv = \frac{1}{3} v^3 = \frac{1}{3} \sin^3 \theta$   
Therefore  $\int \cos^3 \theta d\theta = \sin \theta - \frac{1}{3} \sin^3 \theta + C$

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