

Core Mathematic C1 Paper 6663a

**core mathematics c1 paper f - physics & maths tutor** - solomon press c1f page 2 core mathematics c1 paper f 1. (i) calculate the discriminant of  $2x^2 + 8x + 8$ . [2] (ii) state the number of real roots of the equation  $2x^2 + 8x + 8 = 0$ . [1] 2. find the set of values of  $x$  for which  $(x^2 - 1)(x^2 - 2)$

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**core mathematics c2 paper I - physics & maths tutor** - core mathematics c2 paper I solomon press c2I page 2 1. (i) sketch on the same diagram the graphs of  $y = \sin 2x$  and  $y = \tan 2x$  for  $x$  in the interval  $0 \leq x < 360^\circ$ . [4] (ii) hence state how many solutions exist to the equation  $\sin 2x = \tan 2x$ , for  $x$  in the interval  $0 \leq x < 360^\circ$  and give a reason for your answer. [2] 2. a b o c d the diagram shows a circle of radius  $r$  and centre  $o$  in ...

**edexcel gce core mathematics c1(6663)** - 6663 core mathematics c1 june 2005 advanced subsidiary/advanced level in gce mathematics june 2005 6663 core mathematics c1 mark scheme question number scheme marks 2 penalise  $\frac{1}{3}$  3 2 64 1 8 =  $\frac{1}{3}$  or  $\frac{1}{2}$  1 a or 3 2 8 1 8 1 3 2 or allow  $\frac{1}{3} = 4 1$  or 0.25 b1 (1)

**edexcel pure mathematics c1 (6663) specimen paper mark scheme** - edexcel pure mathematics c1 (6663) specimen paper mark scheme 42 question number scheme marks 1.  $a = 7$ ,  $d = 2$  b1 s20 = 2 1 20 (2 7 + 19 2) = 520 m1 a1 (3 marks) 2.  $x^2 - 2x + 2 = 0$  (5 3 )d m1 a1 a1 b1 (4 marks)

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