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Monday 14 January 2013 – Morning AS GCE MATHEMATICS (MEI) 4751/01 Introduction to Advanced Mathematics (C1) QUESTION PAPER

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*Monday 14 January 2013 – Morning*

January 2013 6663 Core Mathematics C1 Mark Scheme Question Number Scheme Marks 1.  $x^2 + 4x + 4 = (x + 2)^2$  or  $x^2 + 4x + 4 = (x + 2)(x + 2)$  or  $x^2 + 4x + 4 = (x + 2)^2$  or even  $x^2 + 4x + 4 = (x + 2)(x + 2)$  or equivalent quadratic (or initial cubic) into two brackets M1 xx x xx x xx x1( 2)1( 2)ro 2( 2)1 )ro12( ()12 )1?+ ?? + ??? A1 [3] 3 marks Notes

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January 2012 C1 6663 Mark Scheme Question Scheme Marks 1. (a)  $2x^2 + 4x + 3 = (2x + 3)(x + 1)$  M1A1A1 (3) (b)  $x^2 + 2x + 5 = (x + 1)(x + 5)$  M1A1A1 (3) 6 marks Notes (a) M1 for  $x^2 + 4x + 3 = (2x + 3)(x + 1)$  i.e.  $x^2 + 3x + 3x + 3 = x^2 + 6x + 3$  or  $x^2 + 3x + 3x + 3 = x^2 + 6x + 3$  (o.e.) (ignore any  $+c$  for this mark) 2nd A1 for simplified terms i.e. both  $4x^3$  and  $2x^2 + 3x + 3$  or  $3x^2 + 3x + 3$  and no  $+c$  1 2 3

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1. The total number of marks for the paper is 75. 2. The Edexcel Mathematics mark schemes use the following types of marks: • M marks: method marks are awarded for 'knowing a method and attempting to apply it', unless otherwise indicated. • A marks: accuracy marks can only be awarded if the relevant method (M) marks have been earned.

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6663 Core Mathematics C1 January 2008 Advanced Subsidiary/Advanced Level in GCE Mathematics 2 January 2008 6663 Core Mathematics C1 Mark Scheme Question Scheme Marks number 1.  $3 \times 2^k$  or  $4 \times 5^k$  or  $7^k$  (k a non-zero constant) M1  $3 \times 3$  or  $6 \times 6$  (Either of these, simplified or unsimplified) A1  $x \times x \times 7 \times 2 \times 6$

*Mark Scheme (Results) January 2008 - Edexcel*

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