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### Pearson Centre Number Candidate Number Edexcel GCE Core ...

Mark Scheme (Results) Summer 2014 Pearson Edexcel GCE in Core Mathematics 2R (6664\_01R) ... • The answer is printed on the paper or AG - answer given • or d... The second mark is dependent on gaining the first mark ... General Principles for Core Mathematics Marking

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General Principles for Core Mathematics Marking (But note that specific mark schemes may sometimes override these general principles). Method mark for solving 3 term quadratic: 1. Factorisation  $(x^2 bx c) = (x p)(x q)$ , where  $pq = c$ , leading to  $x = \dots (ax^2 bx c) = (mx p)(nx q)$ , where  $pq = c$  and  $mn = a$ , leading to  $x = \dots$  2. Formula

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GCE Edexcel GCE Core Mathematics C2 (6664) Summer 2005 Core Mathematics C2 (6664) Edexcel GCE Mark Scheme (Results) June 2005 6664 Core Mathematics C2 Mark Scheme Question number 1. Scheme Marks  $dy = 4x - 12$   $dx$   $4x - 12 = 0$  B1  $x=3$  M1 A1ft  $y = -18$  A1 (4) 4

### Edexcel GCE Core Mathematics C2 (6664) - Past Papers ...

Paper Reference 6664 01 Paper Reference(s) 6664/01 Edexcel GCE Core Mathematics C2 Advanced Subsidiary Thursday 22 May 2014 – Morning Time: 1 hour 30 minutes Materials required for examination Items included with question papers Mathematical Formulae (Pink) Nil Candidates may use any calculator allowed by the regulations of the Joint