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(4MA0) Paper 4H Level 1/Level 2 Certificate in Mathematics (KMA0) Paper 4H principles by which marks will be awarded and exemplification may be limited. When examiners are in doubt regarding the application of the mark ... 16 (a) $P = \frac{k}{r^2}$ 22.5 ...

Mark Scheme (Results) Summer 2013

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Paper 4H . Edexcel and BTEC Qualifications ... according to their perception of where the grade

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boundaries may lie. There is no ceiling on achievement. ... $e^{2f}(20e^{3f} - 16)$, $4ef(5e^{4f} - 4e)$, $2e^{2f}(10e^{3f} - 8)$ or $4e^{2f}$ (a two term algebraic expression) Total 9 marks . $8 \cos 39 = 11.3 \times \text{oe } 3 \text{ M1}$ or $11.3 \sin 90 \sin(180 - 90 - 39) \times (x =) 11.3 \cos 39 \text{ M1 ...}$

Mark Scheme (Results) Summer 2015

(KMA0) Paper 4H . Edexcel and BTEC Qualifications ... • Examiners should mark according to the mark scheme not according to their perception of where the grade boundaries may lie. ... $(18 \times 3 + 16.5 \times 2) \div 5$ or $(18 \times 6 + 16.5 \times 4) \div 10$ A1: 17.4 Alt Proportion method

Mark Scheme (Results) Summer 2012

Paper 4H: Question Paper Solution: Mark Scheme Paper 4HR: Question Paper Solution: Mark Scheme. Year 2017 - June. Paper 1F: Question Paper Solution: Mark Scheme Paper 1FR: Question Paper Solution: Mark Scheme Paper 2F: Question Paper Solution: Mark Scheme Paper 2FR: Question Paper

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International GCSE Mathematics (4MA0) Paper 4H Summer 2011 International GCSE Maths June 2011 - Paper 4H Mark scheme Apart from questions 5b, 8, 15d, 20b, 21b, 23, 24b (where the mark scheme states otherwise) the correct answer, unless clearly obtained by an incorrect method, should be taken to imply correct working.

Mark Scheme (Results) June 2011

IGCSE Mathematics (4400) Paper 4H November 2010 Question Working Answer Mark Notes 16. a V k P = 3 M1 for V k P = but not for V P 1 = Also award for a correct equation in P, V and a constant or P = some numerical value V 1 × 24 18 k = M1 for 24 18 k = or for correct substitution into an equation which scores first method mark (may be implied ...

Mark Scheme (Results) November 2010

International GCSE Mathematics (4MA0) Paper 4H January 2012 13. (a) $4y = 10 - 3x$ or $-4y = 3x - 10$ 3 M1 May be implied by second M1 or by $y = -x + c$ 4 3 even if value of c is incorrect. or finds coordinates of 2 points on the line eg (0, 2.5), $x = 2$, $y = 1$, table, diagram. $y \times 4 \ 3 \ 2 \ 5 = -$ oe or $y \times 4 \ 3 \ 4 \ 10 = -$ oe or $4 \ 10 \ 3x \ y - =$ oe

Mark Scheme (Results) January 2012

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IGCSE Mathematics (4400) Paper 4H Summer 2010 Summer 2010 IGCSE Mathematics (4400) Mark Scheme - Paper 4H The following questions require a seen valid method before the accuracy mark can be awarded; Q1 , Q7, Q13, Q19, Q20c & d For other questions a correct answer implies a correct method. Q Working Answer Mark Notes 1. (F13c) $6y - 3y = 7 + 9$

Mark Scheme (Results) Summer 2010

Paper 4h your computer, tablet, or smartphone. 10 November 2009 Paper 4h IGCSE Mathematics (4400) Paper 4H November 2009 soft Q Working Answer Mark Notes 16. (a) 2 B2 for completely correct diagram, inc labels (ac cept clear abbreviations eg S and H) (B1 for branches with at least 3 correct Page 4/28

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