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Edexcel GCSE Mathematics June 2019 Paper 3H (solutions ...

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p46910a igcse maths a 4ma0 3h jan16 - Edexcel

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Mathematics A - Edexcel

1MA1 practice test paper 3H (Set 1) mark scheme: Version 1.0 3 1MA1 Practice Tests Set 1: Paper 3H (Regular) mark scheme ± Version 1.0 Question Working Answer Mark Notes 3 (a) 14 5 1 B1 for 14 5 oe fraction (b) 54 3 M1 for $84 \div (5 + 9) (= 6)$ or $1 \pm {}^3(a)'$ (=) M1 for $84 \div (5 + 9) \times 9$ oe or A1 cao (c) e.g. 6 green

1MA1 Practice Tests Set 1: Paper 3H (Regular) mark scheme

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Paper: 1MA1/3H Question Working Answer Mark Notes 4 15 P1 strategy to start the problem, eg 8 : 20 and 20 : 5 P1 process to solve the problem, eg 5 100 33 or 24 : 60 : 15 A1 cao 5 (a) 0.625 B1 cao (b) $9.75 \leq x < 9.85$ B2 for $9.75 \leq x < 9.85$ [B1 for 9.75 or 9.85 (or 9.849)] 6 147 P1 starts process, eg uses x and x + 7

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Edexcel IGCSE Maths A | January 2018 Paper 3H | Complete Walkthrough (4MA0)

Version 1.0 8300/3H Answer all questions in the spaces provided. 1 Work out the square root of 100 million. Circle your answer. [1 mark] 1000 10 000 100 000 1 000 000 2 a = 5 2 and b = 2 3 Circle the vector a - b [1 mark] 3 5 1 7 3 1

Mathematics Specification (8300/3H)

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Edexcel GCSE Mathematics June 2017 Paper 3H (solutions ...

1MA1 Practice papers Set 2: Paper 3H (Regular) mark scheme - Version 1.0 Question Working Answer Mark Notes. 10. (a) $\frac{1}{2}(3x+1+5x+3)(2x+3) = \frac{1}{2}(8x+4)(2x+3)$ So, $(4x+2)(2x+3) - 46 = 0$ $8x^2+16x+6-46=0$ $8x^2+16x-40=0$. $x^2+2x-5=0$. Proof 3 M1 for correct method to find area of trapezium.

06b Practice papers set 2 - Paper 3H mark scheme

1MA1 Practice papers Set 6: Paper 3H (Regular) mark scheme - Version 1.0 Question Working Answer Mark Notes $412x+9y=-21$ $12x-16y=104$ $25y=-125$ $y=-5$ $4x+3 \times -5=-7$

06b Practice test set 6 - Paper 3H mark scheme

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