

Paper 1 Higher Tier 43651h Question

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Linear Mathematics (Specification 4365) Paper 1 Higher ...

MARK SCHEME - GCSE MATHEMATICS (LINEAR)- 43651H - NOVEMBER 2015 5of 24 Paper 1 Higher Tier Q Answer Mark Comments 1 $270 \div (3 + 2 + 1)$ M1 45 A1 No wrong working seen 135, 90, 45 A1ft ft their 45 if all values correctly evaluated Values must be written in order Correct answer only full marks Incorrect answer only with 45 as a part ratio

GCSE Mathematics (Linear) B Mark scheme Paper 1 - Non ...

WMP/Jan13/43651H (02) 2 a h b length cross-section Formulae Sheet: Higher Tier Volume of sphere= $\frac{4}{3}\pi r^3$ 3 Surface area of sphere= $4\pi r^2$ Volume of cone= $\frac{1}{3}\pi r^2 h$ 3 Curved surface area of cone= $\pi r l$ In any triangle ABC Area of triangle= $\frac{1}{2}ab \sin C$ Sine rule $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

Mathematics (Linear) 43651H H - Maths Made Easy

Paper 1 43651H Mark scheme 43651H June 2015 Version 1: Final Mark Scheme . Mark schemes are prepared by the Lead Assessment Writer and considered, together with the ... Paper 1 Higher Tier Q Answer Mark Comments 1(a) $15x + 35$ or $35 + 15x$ B1 Additional Guidance Answer line takes precedence. Mark answer line even if correct answer seen in script.

GCSE Mathematics (Linear) B Mark scheme Paper 1 - Non ...

43651H November 2013 Final version 1.0 . Mark schemes are prepared by the Lead Assessment Writer and considered, together with the relevant questions, by a panel of subject teachers. This mark scheme includes any amendments ... Paper 1 Higher Tier Q Answer Mark Comments 1 4 (cm) and 6 (cm) seen B1 [3.9, 4.1], [5.9, 6.1]

GCSE Mathematics (Linear) B Mark scheme Paper 1 - Non ...

MARK SCHEME - GCSE MATHEMATICS - 43651H - NOVEMBER 2016 5of 24 Paper 1 Higher Tier Q Answer Mark Comments 1 $\pm 2w$ or ± 18 or $5w - 3w = 15 + 3$ M1 Terms in w or constant terms collected $2w = 18$ or $-2w = -18$ or 18 2 A1 9 A1ft ft on $2w = a$ where $a \neq 3$ or 15 or $bw = 18$ where $b \neq 5$ or 3 Additional Guidance $2w = 12$ 6 M1, A0 A1ft $8w = 18$...

GCSE Mathematics (Linear) B Mark scheme Paper 1 - Non ...

Paper 1 . Higher Tier. Final . Mark Scheme . Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, ... (Linear) - 43651H - November 2012 7 . Q . Answer : Mark . Comments : Alt . 9 . Guess a value and multiplies correctly by 16 : M1 . $x = 1$ gives $16x = 2$ gives 32. Guesses a second value ...

General Certificate of Secondary Education November 2012 ...

Paper 1 . Higher Tier . Final . Mark Scheme . Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, by a panel of subject teachers. This mark scheme includes any amendments made at the standardisation ... AQA GCSE Mathematics (Linear) - 43651H - January 2013 : 4 : Paper 1 Higher Tier : Q ...

GCSE Mathematics (Linear) B Mark scheme Paper 1 - Non ...

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Mathematics (Linear) 43651H H

M Method marks are awarded for a correct method which could lead to a correct answer. A Accuracy marks are awarded when following on from a correct method. It is not necessary to

always see the method. This can be implied. B Marks awarded independent of method. ft Follow through marks. Marks awarded for correct working following a mistake in an earlier step.

GCSE Mathematics (Linear) B Mark scheme Paper 1 - Non ...

AQA GCSE Mathematics Linear (B) 4365/ Paper 1 Higher Tier /June 2012 / Final 9 Q Answer Mark Comments 14 Square drawn connecting midpoints of each square M1 Evidence that they know the area of the centre square is 1m^2 . This may be marked or shown elsewhere Area of small triangle = 4

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