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Paper 3 (Non-Calculator) Quadratic Graphs

GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes 4 (a) $4n - 2$ 2 B2 for $4n - 2$ (oe including unsimplified) (B1 for $4n$ or $4n + k$, $k = -2$ or $4n - k$, $k = 2$ or $n = 4n - 2$) (b) (i) $10 - 3^2$ 1 2B1 cao (ii) $10 - 5^2 - 15$ B1 cao $5 n \times 10^2$ 2 M1 for $n \times 10^2$ oe or 3.14×10^2 oe or 100n

Mark Scheme (Results) November 2010

1380_3H Question Working Answer Mark Notes 1 15 + 10 80 × 1.5 60 × 1.5 30 × 1.5 36 × 1.5 120, 90, 45, 54 3 M2 for any one of 80 + 40 or 60 + 30 or 30 + 15 or 36 + 18 or 120 or 90 or 45 or 54 seen A1 cao OR M1 for 15 + 10 or 3 + 2 or sight of 1.5 M(dep) for 80 × '1.5' or 60 × '1.5' or 30 × '1.5' or 36 × '1.5' A1 cao OR

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1380_3H Question Working Answer Mark Notes. 1 (a) $ab+2$ 2 M1 for $2a - a$ (-a) or $3b- b$ (=2b) A1 for $a+2b$ or $a+ 2b$. (b) $8m- 12n$ B1 cao. 2 223 60.2×0.799 × 60 0.8 48 0.24 200 200 × --. 0.24 3 B1 for any two of 60, 0.8, 200 seen or 48 seen M1 for at least one of 60, 0.8, 200 and.

Mark Scheme (Results) March 2012 - Maths Genie

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Paper 3 (Non-Calculator) Percentages

GCSE Mathematics (Linear) 1380 Formulae: Higher Tier You must not write on this formulae page. Anything you write on this formulae page will gain NO credit. Volume of a prism= area of cross section × length Volume of sphere $\frac{4}{3}\pi r^3$ Volume of cone $\frac{1}{3}\pi r^2 h$ Surface area of sphere= $4\pi r^2$ Curved surface area of cone= $\pi r l$ In any triangle ABC The Quadratic Equation

Paper Reference(s) 1380/3H Edexcel GCSE

GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes 1 8 x + 6 y 2 B2 for $8 x + 6y$ or $6 y + 8x$ or $2(4 x + 3 y)$ or $2(3 y +4 x)$; accept $x8$ or $y6$ etc. [B1 for $8 x$ or $6y$, accept $x8$ or $y6$] 2 4! 3 5 7 7 5!0 3 3 5 6 7 8 8 8 6! 1 2 2 Key Eg. 4 !3 means 43g 3 B2 for a fully correct diagram. Accept a stem of

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