

Gcse Maths Vectors 1380 3h Answers

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Gcse Maths Vectors 1380 3h

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Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser. Tracing paper may be used. Instructions to Candidates

Paper 3 (Non-Calculator) Vectors - Maths Made Easy

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GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes 11 600 + 300 + 150 6000 + 1050 7050 – 3000 4050 ÷ 10 405 6 M1 for 600 + 300 + 150 oe or 6000×0.175 oe (NB must be VAT of 6000) M1 for 6000 + “1050” A1 for 7050 cao M1 for “7050” – 3000 M1 for dividing by 10 A1 for 405 cao

Mark Scheme (Results) November 2010 - Maths Genie

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GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes 1 8 x + 6y 2 B2 for 8x + 6y or 6y + 8x or 2(4x + 3y) or 2(3y + 4x); accept x8 or y6 etc. [B1 for 8x 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

Mark Scheme (Results) Summer 2010 - Maths Genie

1380 4H 2*N37834A0228* GCSE Mathematics (Linear) 1380 Formulae: Higher Tier You must not write on this formulae page. Paper 4 (Calculator) Higher Tier - KellyMaths Edexcel Mathematics Higher Tier, May 2009 (1380/4H) (Paper 4,

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calculator) www.chattertontuition.co.uk 0775 950 1629 Page 3
Question 4 a) two points plotted (65,100) and (80,110) b ...

Gcse Mathematicss 1380 Higher Paper4h Calculator

Learn about and revise vectors and how they can be can be added, subtracted and multiplied by a scalar with this Bitesize GCSE Maths Edexcel guide.

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November 2019 Paper 3H (Edexcel GCSE Maths revision) - YouTube

GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes $1\ 8x + 6y$ $2\ B2$ for $8x + 6y$ or $6y + 8x$ or $2(4x + 3y)$ or $2(3y + 4x)$; accept $x8$ or $y6$ etc. [B1 for $8x$ 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

1380/3H Question Working Answer Mark Notes + 6 + 8 + 3 +4

×boxbox; – Are you sure you want to exit this session? Yes No No

Mathematics (1380) Linear | Pearson qualifications

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International GCSE Mathematics (4MA0) Paper 3H January 2012
6. (a) (i) Does not study Maths No student studies (both) German and Maths Students who study German do not study Maths etc 1 B1 Accept general answers (e.g. no student belongs in both sets). (ii) (Preety) does not study French (Preety) is not a member of (set) F

Mark Scheme (Results) January 2012 - Edexcel

1380/3H Edexcel GCSE Mathematics (Linear) – 1380 Paper 3 (Non-Calculator) Higher Tier Monday 18 May 2009 – Afternoon
Time: 1 hour 45 minutes Materials required for examination
Ruler graduated in centimetres and millimetres, protractor, compasses, pen, HB pencil, eraser. Tracing paper may be used.
Items included with question papers Nil

Non Calculator Paper Higher Tier - Ilfracombe Academy ...

1380/3H Edexcel GCSE Mathematics (Linear) – 1380 Paper 3 (Non-Calculator) Transformation Past Paper Questions Arranged by Topic Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser. Tracing paper may be used. Instructions to ...

Paper 3 (Non-Calculator) Transformation - Maths Made Easy

Practice Tests Set 7 – Paper 3H mark scheme – Spring 2018
Practice Tests Set 7 – Paper 3H mark scheme – Spring 2018 Qn
Working Answer Mark Notes 1 (a) 8.5 5 42.5 1 B1 cao (b) 110 1 B1 cao (c) Correct 2 M1 bearing of 40 or at distance 4 cm

002 - Practice Set 7 3H Mark Scheme

Edexcel GCSE Mathematics A Higher Tier 1MA0/1H You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser. Tracing paper may be used. Instructions tt Use black ink or ball-point pen. Fill in the boxes at the top of this page with your name, centre number and candidate number.t t Answer ...

Edexcel Style GCSE Mathematics Past Paper Questions Model ...

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When 2 vectors are added or subtracted the vector produced is called the resultant. The resultant is identified by a double arrowhead. Triangle Law: To add two vectors you apply the first vector and then the second. $+ = \text{or. } a + b = c$. Subtracting a vector is the same as adding its inverse. $a - b$ is the same as $a + (-b)$ Parallelogram Law:

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