

1ma0 2h Answers

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PAPER: 1MA0_2H Question Working Answer Mark Notes 1 (a) 1875 2 M1 for 84 or 448 or 112 25 or 187 or 188 or 19 or 20 or 75 4 A1 cao (b) 20 1 B1 for 20 or ft from their answer to (a) provided (a) is written to 2 or more significant figures 1ma0 2h Answers

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1ma0 2h Answers 1MA0_2H Question Working Answer Mark Notes 1 180 - 47 133 3 M1 for 180 - 47 A1 for 133 C1(dep on M1) for full reasons eg angles on a straight line add up to 180o and alternate angles are equal OR corresponding angles are equal and angles on a straight line add up to 180o OR vertically opposite angles (or vertically opposite

Mark Scheme (Results) - Pearson qualifications

Aug 23, 2017 · Paper: 1MA0/2H Question Working Answer Mark Notes 1 Question 2 B1 for a question with a time frame for frequency of use B1 for at least 3 correctly labelled response boxes (non-overlapping and exhaustive) [Do not allow inequalities in response boxes] 2 555 3 M1 for recognising that 1295 is 70% eg $70\% = 1295$

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Mark Scheme (Results) November 2013

PAPER: 1MA0_2H Question Working Answer Mark Notes 8 (a) $7n - 4$ 2 B2 for $7n - 4$ (B1 for $7n + d$ where d is an integer) (b) explanation 2 M1 for ' $7n - 4$ ' = 150 or any other valid method, eg counting on 7s (to get 150) A1 for a complete explanation eg the 22nd term is 150 or $n = 22$ from solution of

Mark Scheme (Results) Summer 2012 - Pearson qualifications

Aug 23, 2012 · 1MA0_2H Question Working Answer Mark Notes 1 180 - 47 133 3 M1 for 180 - 47 A1 for 133 C1(dep on M1) for full reasons eg angles on a straight line add up to 180o and alternate angles are equal OR corresponding angles are equal and angles on a straight line add up to 180o OR vertically opposite angles (or vertically opposite

Mark Scheme (Results) Summer 2013 - Maths Genie

PAPER: 1MA0_2H Question Working Answer Mark Notes 1 405 3 M1 for 15×6 or 15×15 M1 for adding area of 5 or 6 faces provided at least 3 are the correct area A1 cao NB: anything that leads to a volume calculation 0 marks *2 Not enough mincemeat since $600 < 700$ OR Only able to make 38 mince pies since insufficient mincemeat 4

Edexcel Style GCSE Mathematics Past Paper Questions Model ...

GCSE Mathematics 1MA0 Formulae: Higher Tier You must not write on this formulae page Anything you write on this formulae page will gain NO credit Volume of prism = area of cross section \times length Area of trapezium = $\frac{1}{2} (a + b)h$ Volume of sphere = $\frac{4}{3} r^3$ Volume of cone = $\frac{1}{3} r^2 h$ Surface area of sphere = $4 r^2$ Curved surface area of cone =

Mark Scheme (Results) Summer 2014 - Maths Genie

Probability answers must be given a fractions, percentages or decimals If a candidate gives a decimal equivalent to a probability, PAPER: 1MA0_2H Question Working Answer Mark Notes 15 (a) 75 3 M1 for $45^2 + 6^2$ (=5625) M1 for $\sqrt{5625}$ or $\sqrt{(45^2 + 6^2)}$

Mark Scheme (Results) November 2014 - Revision Maths

13 Range of answers Unless otherwise stated, when an answer is given as a range (eg 35 - 42) then this is inclusive of the end points (eg 35, 42) and includes all numbers within the range (eg 4, 41)

Mathematics Paper 2 (Calculator) Solutions Higher Tier

Time: 1 hour 30 minutes 1MA1/2H You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser, calculator Tracing paper may be used Instructions •• 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•

Mathematics A

Sep 07, 2014 · Time: 1 hour 45 minutes 1MA0/2H You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser, calculator 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 Answer all

05b Practice papers set 2 - Paper 2H mark scheme

7 5MM2 2H 1306 Q15 Trigonometry 3 56 168 294 265 180 081 016 000 8 5AM1 1H 1506 Q14 Solve linear equations 6 54 323 574 493 324 120 037 021 9 1MA0 1H 1411 Q08 Angles 4 24 095 331 282 205 102 042 013

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Paper 2: Calculator 1MA0/2H - Edexcel past papers with mark schemes and model answers Pearson Education accepts no responsibility whatsoever for the accuracy or method of working in the answers given OCR Exam Papers AQA Exam Papers (External Link) Grade Boundaries For GCSE

Mathematics (Linear) 1MA0 VECTORS

Mathematics (Linear) - 1MA0 VECTORS 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 Use black ink or ball-point pen

November 6 2013 1ma0 Paper - dev.babyflix.net

PAPER: 1MA0_2H Question Working Answer Mark Notes 12 Rotation about (2,1) through 180° 3 B1 rotation B1 about (2,1) B1 through 180° Or B2 enlargement scale factor -1 B1 about (2,1) Note Award no marks if more than one

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