

1ma0 2f Answers

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1ma0 2f Answers

PAPER: 1MA0_2F Question Working Answer Mark Notes 1 (a) 4726 in words 1 B1 accept 4 thousand 7 hundred and twenty six (b) 5 000 000 1 B1 cao (c) 3600 1 B1 cao (d) 7.04, 7.47, 7.58, 7.6 7.69 ordered 1 B1 cao 2 (a) 8 1 B1 cao (b) Tuesday, Thursday 2 M1 for method to find total number of apples sold ...

Mark Scheme (Results) Summer 2016 - Revision Maths

1MA0_2F Question Working Answer Mark Notes 13 (a) A and C 1 B1 for A and C (no extras) (b) B or E 1 B1 for B or E (or both) (no extras) (c) 2 1 B1 cao 14 $3 \times 4 = 12$ 12 m² = 120000 cm² 20 \times 20 = 400 120000 \div 400 = 300 300 \div 10 = 30 OR 3m = 300cm, 4 m = 400cm 300 \div 20 = 15, 400 \div 20 = 20 15 \times 20 = 300 300 \div 10 = 30

Mark Scheme (Results) November 2012

PAPER: 1MA0_2F Question Working Answer Mark Notes . 7 (a) Newcastle 1 B1 cao (b) 3 1 B1 cao (c) -1 2 M1 for intention to find middle of -5 and 3 eg, may see -5 and 3 identified on a correct number line . or $(-5 + 3) \div 2$. or ...

Mark Scheme (Results) November 2014

1MA0_2F Question Working Answer Mark Notes 18 (a) $y = 4 \times 7.5 + 5.4$ 35.4 2 M1 for $4 \times 7.5 + 5.4$ A1 cao (b) 18.8 = 4 x! 2.4 4 18 .8 \$ 2.4 x" 5.3 2 M1 for intention to add 2.4 to 18.8 or to subtract -2.4 from 18.8 or to divide 18.8 and (-)2.4 by 4 A1 cao 19 180 \div 30 = 6 9 + 6 + 0.5+0.5 = 16 16:00 or 4pm 3

1MA0 2F Question Working Answer Mark Notes

PAPER: 1MA0_2F Question Working Answer Mark Notes 1 (a) 3502 1 B1 cao (b) Two thousand and nineteen 1 B1cao (c) 7 tens 1 B1 for 7 tens or 70 accept in words (d) 6700 1 B1 cao 2 (i) Hexagon 1 B1 for (regular) hexagon (ii) Decagon 1 B1 for (regular) decagon 3 (a) PK 340 1 B1 cao (b) 35 1 B1 cao ...

Mark Scheme (Results) November 2013

1MA0_2F Question Working Answer Mark Notes 7 20 - 6.65 13.35 \div 3 4.45 3 M1 for a correct method to find the amount shared by B, R and T M1 (dep) for a correct method of dividing this amount by 3 A1 cao [SC: B1 for an answer of 17.78 (20 - 6.65 \div 3), if M0 scored, with or without working]

Mark Scheme (Results) March 2013

PAPER: 1MA0_2F Question Working Answer Mark Notes 7 110 2 M1 for 30 + 70 + 20 (=120) or 50 + 40 + 20 (=110) or 50 + 10 + 60 (=120) A1 cao 8 (a) 4 \times 3 12 1 B1 cao (b) 5 2 M1 for 4 \times 2 - 3 A1 cao 9 5% 2 (uses percentages) M1 for 30 - 25 (= 5) or 25 - 30 (= -5) A1 for 5% oe OR (uses decimals)

Mark Scheme (Results) Summer 2013 - Pearson qualifications

PAPER: 1MA0_2F Question Working Answer Mark Notes 1 (a) 17.1 1 B1 cao (b) 1.3 1 B1 cao (c) 10.24 1 B1 cao 2 (a) Hexagon 1 B1 cao (b) 8 1 B1 cao 3 4 \times 17 + 3 71 2 M1 for a complete method seen or 68 given as the answer A1 cao

Mark Scheme (Results) Summer 2015 - Revision Maths

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GCSE Foundation Papers - KellyMaths

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Edexcel GCSE Maths Past Papers - Revision Maths

Paper: 1MA1/2F Question Answer Mark Mark scheme Additional guidance 8 19.85 P1 for a start to the process eg 30 \div 6 (=5) or 30 \div 15 (=2) or 30 \div 10 (=3) OR 30 \times 37 (=1110) OR 82 \div 6 (=13.6 to 13.7) or 45 \div 15 (=3) or 1.25 \div 10 (=0.125) P1 for process to find cost of 30 pens or 30 pencils or 30 rulers eg "5" \times 82 (= 410) or "2" \times 45 (= 90) or "3" \times 1.25 (= 3.75)

Mark Scheme (Results) - Revision Maths

1MA0_2H Question Working Answer Mark Notes 7 (a) negative 1 B1 for negative (b) 10.3 - 11.7 2 M1 for a single straight line segment with negative gradient that could be used as a line of best fit or an indication on the diagram from 2.5 on the x axis A1 for an answer in the range 10.3 - 11.7 inclusive ...

Mark Scheme (Results) Summer 2012 - Maths Genie

June 2015 (Mathematics A) (1MA0) Paper 1: Non Calculator 1MA0/1F - Foundation: Q A: Edexcel: June 2015 (Mathematics A) (1MA0) Paper 1: Non Calculator 1MA0/1H - Higher: Q A: Edexcel: June 2015 (Mathematics A) (1MA0) Paper 2: Calculator 1MA0/2F - Foundation: Q A: Edexcel: June 2015 (Mathematics A) (1MA0) Paper 2: Calculator 1MA0/2H ...

Edexcel GCSE Mathematics Past Papers | Mark Scheme

Time: 1 hour 45 minutes 1MA0/2F You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser, calculator. Tracing paper may be used. Instructions t 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 ...

p43380a gcse maths a p2 1ma0 2f jun14

Time: 1 hour 45 minutes 1MA0/2F 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. •

p53441a gcse maths a 1ma0 2f jun17 - PMT

PAPER: 1MA0/2F Question Working Answer Mark Notes 21 (a) 25 1 B1 cao *(b) yes with correct comparative figures 3 M1 for method to calculate journey time travelling at 30 mph, eg 20 30 (=0.66...) or 40 (mins) M1 (dep) for method to work out arrival time at home, (consistent units), eg 18

10 + "40 mins" (=18 50) 50

Mark Scheme (Results) November 2016

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