

## 1ma0 2h Answers

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### 1ma0 2h Answers

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 - Pearson qualifications

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) - Pearson qualifications

PAPER: 1MA0\_2H Question Working Answer Mark Notes. 1 40.5 3  
M1 for  $1.5 \times 6$  or  $1.5 \times 1.5$  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.

## Mark Scheme (Results) Summer 2013 - Pearson qualifications

PAPER: 1MA0\_2H Question Working Answer Mark Notes. 18 (a)  
10a5b4 2 B2 cao (B1 for any two of 10, a, 5, b4 in a product) (b)  
 $y = 5p^2 - x$  3 M1 for a correct first step to either remove the  
square root, eg.  $5p^2 = x + y$  or clear fractionthe , eg.

## Mark Scheme (Results) Summer 2016 - Revision Maths

Answer all. questions. Answer the questions in the spaces  
provided - there may be more space than you need. Calculators  
may be used. If your calculator does not have a  $\pi$  button, take  
the value of  $\pi$  to be 3.142 unless the question instructs  
otherwise. Information. The total mark for this paper is 100 . The  
marks for . each

## Answer ALL questions - Mr Kibria - Home

PAPER: 1MA0\_2H Question Working Answer Mark Notes . 9 . 5. 3  
2. 4 M1 for .  $AB = 2. x.$  or .  $DC = 2. x + 4$  or for  $38 - 4$  M1(dep)  
for .  $x + " x" \dots$

## Mark Scheme (Results) Summer 2014 - Maths Genie

1MA0\_2H Question Working Answer Mark Notes 1 20.4 6.2 0.48×  
4.5166359 2.976 = 1.5176(868) 2 B2 for 1.5176... (B1 for sight  
of 4.51(66359..) or 4.52 or 2.97(6) or 2.98 or 1.51 or 1.52 or  
1.518 or 1.517 or 1.5177or 510 5) 2 (a) Triangle with vertices (1,  
5) (4, 5) (4,7) 2 B2 correct reflection (B1 a translation of the  
correct answer with the final

## Mark Scheme (Results) November 2012 - Edexcel

PAPER: 1MA0\_2H Question Working Answer Mark Notes 1 (a)  
18.75 2 M1 for 84 or 4.48 or 112 25 or 18.7 or 18.8 or 19 or 20  
or 75 4 A1 cao

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## **Mark Scheme (Results) November 2013 - Edexcel**

PAPER: 1MA0\_2H Question Working Answer Mark Notes 1 40.5 3  
M1 for  $1.5 \times 6$  or  $1.5 \times 1.5$  M1 for adding area of 5 or 6 faces  
provided at least 3 are the

## **Mark Scheme (Results) Summer 2013 - Maths Genie**

Mark Scheme (Results) Summer 2015 Pearson Edexcel GCSE In  
Mathematics A (1MA0) Higher (Calculator) Paper 2H. ... PAPER:  
1MA0\_2H Question Working Answer Mark Notes 1 (a) 1 30 1 . B1  
for 1 30 oe (b) 10 3. 2 . M1 for method to sum number of  
chocolateswhite the in the bag , eg  $4 + 4 + 1 (= 9)$ ,

## **Mark Scheme (Results) Summer 2015 - Maths Genie**

Answer all. questions. Answer the questions in the spaces  
provided - there may be more space than you need. Calculators  
may be used. If your calculator does not have a  $\pi$  button, take  
the value of  $\pi$  to be 3.142 unless the question instructs  
otherwise. Information. The total mark for this paper is 100. The  
marks for . each

## **Answer ALL questions - Mr Kibria**

Mark Scheme (Results) March 2013 GCSE Mathematics (Linear)  
1MA0 Higher (Calculator) Paper 2H . ... 1MA0\_2H Question  
Working Answer Mark Notes 3 (a) 30 1 B1 for 30 minutes (b) 20  
1 B1 cao (c) graph completed 2 B1 for horizontal line from (5,  
20) to (5.30, 20) B1 for a single straight line with the correct  
gradient from '(5.30, 20)' to the ...

## **Mark Scheme (Results) March 2013 - Maths Genie**

GCSE Maths Edexcel Foundation Non-Calculator June 2013  
(worked answers) - Duration: 1:03:26. ... GCSE Maths Edexcel  
June 2014 2H Higher Calculator (complete paper) - Duration:  
1:46:25.

## **2014 Maths A Paper2 EDEXCEL 1MA0 2H FULL MODEL ANSWERS**

2012-11-08 EdExcel 1MA0-2H QP Higher Calculator.pdf  
2012-11-08 EdExcel 1MA0-2H MS Higher Calculator.pdf  
2012-11-08 EdExcel 1MA0-2H QP Higher Calculator  
ANSWERS.pdf

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## GCSE Papers - Higher Tier - KellyMaths

1MA0 practice paper 2H (Top 10%) mark scheme: Version 1.0 10  
1MA0 Practice paper: Top 10% Paper 2H mark scheme – Version  
1.0 Question Working Answer Mark Notes 13. (a) (3, 3.5) (or  
equivalent) 2 M1 for a correct method to find the value of either  
the x-coordinate or the y coordinate of the midpoint or  $x = 3$  or  $y$   
 $= 3.5$  A1 cao (b)  $-1.8$  (or

## 1MA0 Practice paper: Top 10% Paper 2H mark scheme Version ...

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 t Answer all ...

## Mathematics A - Revision Maths

Mark Scheme (Results) March 2013 GCSE Mathematics (Linear)  
1MA0 Higher (Calculator) Paper 2H . ... 1MA0\_2H Question  
Working Answer Mark Notes 3 (a) 30 1 B1 for 30 minutes (b) 20  
1 B1 cao (c) graph completed 2 B1 for horizontal line from (5,  
20) to (5.30, 20) B1 for a single straight line with the correct  
gradient from '(5.30, 20)' to the ...

## Mark Scheme (Results) March 2013 - 9-1 Maths GCSE & IGCSE

1MA0 Higher Tier – Practice Paper 2H (Set D) Question Working  
Answer Mark Notes 1 (a)  $5w - 8 = 3(4w + 2)$   $5w - 8 = 12w + 6$   
 $-8 - 6 = 12w - 5w$   $-14 = 7w$   $-2$  3 M1 for attempting to multiply  
both sides by 3 as a first step (this can be implied by equations  
of the form .

## 1MA0 Higher Tier - Practice Paper 1H (Set D)

tt Read each question carefully before you start to answer it. t  
Keep an eye on the time. t Try to answer every question. Check  
your answers if you have time at the end. Lots more free papers  
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Answers Extra topics that occur less frequently, to help students

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working towards an A\*

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Answer all. questions. Answer the questions in the spaces provided – there may be more space than you need. Calculators may be used. If your calculator does not have a  $\pi$  button, take the value of  $\pi$  to be 3.142 unless the question instructs otherwise. Information. The total mark for this paper is 100 . The marks for . each

## **Answer ALL questions - Maths Tallis**

Edexcel maths hight tier 1MA0/2H 1. Write your name here  
Surname Other names Centre Number Candidate Number Paper  
Reference Total Marks Turn over P40647A ©2012 Pearson  
Education Ltd. 6/6/7/3/ Edexcel GCSE Mathematics A Paper 2  
(Calculator) \*P40647A0124\* Higher Tier Wednesday 13 June  
2012 – Morning Time: 1 hour 45 minutes 1MA0/2H You must  
have: Ruler graduated in centimetres and millimetres ...

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Calculator 1MA1/2F – Foundation Tier. June 2017 Edexcel GCSE  
(9-1) Mathematics (1MA1) Paper 2: Calculator 1MA1/2H – Higher  
Tier. June 2017 Edexcel GCSE (9-1) Mathematics (1MA1) Paper 3:  
Calculator 1MA1/3F – Foundation Tier. June 2017 Edexcel GCSE  
(9-1) Mathematics (1MA1)

## **Edexcel GCSE Mathematics Past Papers | Mark Scheme**

Mark Scheme (Results) November 2013 Pearson Edexcel GCSE in  
Mathematics Linear (1MA0) ... answer matches the mark  
scheme. Examiners should also be prepared to award zero marks  
if the candidate's response is not ... PAPER: 1MA0\_1H Question  
Working Answer Mark Notes 9 (a) Criticisms 2 B1 Qu 1  
Overlapping boxes, no units

## **Mark Scheme (Results) November 2013 - Maths Genie**

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Papers (Old style papers - great for practice) 1MA0 1H - June  
2012.pdf; 1MA0 1H - June 2015.pdf; 1MA0 1H - June 2016.pdf; ...

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1MA0 2H - June 2015 mark scheme.pdf; 1MA0 2H - June 2016 mark scheme.pdf; 1MA0 2H - November 2013 mark scheme.pdf;

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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 •• 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 - Revision Maths**

1MA0-2H. Instructions. Type all answers in the boxes provided. Click 'Mark' to mark your answer. Once a question is marked, it cannot be edited. Click 'Next Question' to move on to the next question. The questions must be done in order, from Q1 onwards.

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Edexcel currently runs one syllabus GCSE (9-1) in Mathematics (1MA1), prior to 2017 Edexcel ran two syllabuses Mathematics A and Mathematics B. If you are not sure which exam tier (foundation or higher) you are sitting check with your teacher.

## **Edexcel GCSE Maths Past Papers - Revision Maths**

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.

## **Mathematics (Linear) 1MA0 VECTORS**

1MA0-2H. Instructions. Type all answers in the boxes provided.

## Read Book 1ma0 2h Answers

Click 'Mark' to mark your answer. Once a question is marked, it cannot be edited. Click 'Next Question' to move on to the next question. The questions must be done in order, from Q1 onwards.

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### **GCSE Maths Edexcel June 2012 2H Higher ... - YouTube**

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GCSE Maths Edexcel June 2014 2H Higher Calculator (complete paper) Achieve Maths. ... 2018 AQA Higher Paper 2 Maths GCSE Predicted Paper Calculator Exam 8300/2H June 2018 - Duration: 1:13:03 ...

### **GCSE Maths Edexcel June 2014 2H Higher Calculator (complete paper)**

Note that in some cases a correct answer alone will not score marks unless supported by working; these situations are made

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clear in the mark scheme. Examiners should be prepared to award zero marks if the ... PAPER: 1MA0\_1H Question Working Answer Mark Notes 1 . 750 cm<sup>3</sup> 3 M1 for 30 × 25 A1 for 750 . B1 (indep) for cm. 3 . 2 (a) Correct shape :

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1MA1 practice paper 2H (Set 2) mark scheme: Version 1.0 6  
1MA1 Practice papers Set 2: Paper 2H (Regular) mark scheme - Version 1.0 Question Working Answer Mark Notes 11. correct graph 2 M1 for 5 or 6 or 7 points plotted correctly at the ends of the intervals

### **1MA1 Practice papers Set 2: Paper 2H (Regular) mark scheme ...**

Edexcel GCSE Mathematics (Linear) - 1MA0 REFLECTION  
Materials required for examination Items included with question



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Edexcel GCSE Mathematics (Linear) - 1MA0 REFLECTION  
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mathematics linear 1ma0 enlargement answers. Tracing paper may be used. Instructions Use black ink or ball-point pen.

## **Edexcel Gcse Mathematics Linear 1Ma0 Enlargement Answers**

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### **Answer ALL questions - Mr Kibria**

1MA0\_2H Question 22 (a) Working  $x = -9 \pm \sqrt{92 - 4 \times 2 \times -7} - 9 \pm 137 = 4 \times 2 \times 2$  Answer 0.676, – 5.18 Mark Notes 3 M1  $-9 \pm \sqrt{92 - 4 \times 2 \times -7}$  allow substitution of  $2 \times 2 \pm 7$  for c M1 A1  $-9 \pm 137$  4 answers in ranges 0.67 - 0.68 and – 5.17 to – 5.18 OR M1  $(x + 9 \pm 2)$  oe 4 M1 for method leading to  $\pm$  A1 (b) Put  $y = 1$  and use ...

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