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## Paper 3h Regular Mark Scheme

### Paper 1

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Edexcel Foundation paper 1 non calculator - questions 1 - 14

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1. Reverse Percentages /u0026 Percentage Change (GCSE Maths - Edexcel Practice Tests Set 2 - 3H) Revise Edexcel GCSE Maths Higher Paper 2 Set 1 Questions 1 - 9 AQA GCSE Maths Foundation (8300) : Practice Set 2 Paper 2 GCSE ~~EdExcel 9-1 Maths Higher Specimen Set 1 Paper 3~~ EDEXCEL GCSE MATHS Mock Set 4 (9-1) 2018 Paper 2 Higher Calculator exam full walkthrough GCSE Maths AQA Practice Paper Set 3 - Foundation - Paper 2 - Walkthrough with Full

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Solutions (\*) ~~1ma1 Practice Papers Set 2~~

1MA1 practice paper 2F (Set 2) mark scheme: Version 1.0 2

1MA1 Practice papers Set 2: Paper 2F (Regular) mark scheme

– Version 1.0 Question Working Answer Mark Notes 27 + 19

+ 32) = 898.50 7. Accurate drawing 2 M1 for one angle of

triangle drawn as  $50^\circ$  A1 for accurate drawing 8. (i) Label A

at 1 1 B1 (ii) Label B at 1 cm to

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1MA1 Practice papers Set 2: Paper 3H (Regular) mark

scheme – Version 1.0 Question Working Answer Mark

Notes. 3. 2No with reason 1 C1 No and e.g, the area of B will

be  $2 = 4$  times greater than the area of A or may use values

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to give a counter example. 4.

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1MA1 Practice papers Set 2: Paper 1H (Regular) mark scheme –Version 1.0. Question Working Answer Mark Notes. 1.  $(7 \times 2 + 2 \times 5) \times 200 = 4800$ .  $4800 \times 8 = 38\,400$  g 5 M1 for  $7 \times 2$  or  $2 \times 5$  or  $7 \times 7$  or  $5 \times 5$  or  $2 \times 2$ . M1 for '  $7 \times 2$  ' + '  $2 \times 5$  ' (or equivalent) or '  $7 \times 7$  ' – '  $5 \times 5$  ' .

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1MA1 practice paper 3F (Set 2) mark scheme: Version 1.0 1

1MA1 Practice papers Set 2: Paper 3F (Regular) mark scheme

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## Paper 3h Regular Mark Scheme

– Version 1.0 Question Working Answer Mark Notes 1. 5 hundredths 1 B1 2. 5y 1 B1 3. 680 000 1 B1 4. 1, 2, 4, 5, 8, 10, 20, 40

~~1MA1 Practice papers Set 2: Paper 3F (Regular) mark scheme~~

...

1MA1 practice paper 2H (Set 2): Version 1.0 2 Answer ALL questions. Write your answers in the spaces provided. You must write down all the stages in your working. 1. A box is on a table. The area of the box in contact with the table is  $1500 \text{ cm}^2$ . The pressure on the table is  $28 \text{ newtons/m}^2$ . Work out the force exerted by the box on the table.

~~GCSE Mathematics Practice Tests: Set 2~~

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1MA1 practice paper 2H (Set 2) mark scheme: Version 1.0 10  
1MA1 Practice papers Set 2: Paper 2H (Regular) mark  
scheme – Version 1.0 Question Working Answer Mark  
Notes 17.  $P = x^2 k$  or  $P = 2 k$  or  $P = 2 k$  ( $k = 150$ )  $P = 82$  150 2.34 3 M1 for  
 $P = x^2 k$  or  $P = 2 k$  or  $P = 2 k$  ( $k = 150$ ) seen or  $6 \times 52$   
 $= P \times 82$  A1 2.34 18. 11 3 M1 for tangent drawn at  $t = 2$  M1  
(dep) for

### ~~05b Practice papers set 2 – Paper 2H mark scheme~~

1MA1 practice paper 2F (Set 2) mark scheme: Version 1.0 8  
1MA1 Practice papers Set 2: Paper 2F (Regular) mark scheme  
– Version 1.0 Question Working Answer Mark Notes 19.  
19.5  $1000 \div 210 = 19500 \div 210 = 92.8(5714\dots)$  or  $92 \ 210 =$   
 $19320 = 19.32$  | A1 for a worded explanation with correct



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calculations  $93\ 210 = 19530 = 19.53$  | or

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1MA1 Practice papers Set 2: Paper 3H (Regular) mark scheme – Version 1.0 Question Working Answer Mark Notes. 10. (a)  $\frac{1}{2}(3x+1+5x+3)(2x+3) = \frac{1}{2}(8x+4)(2x+3)$  So,  $(4x+2)(2x+3) - 46 = 0$   $8x^2+16x+6-46=0$   $8x^2+16x-40=0$ .  $x^2+2x-5=0$ . Proof 3 M1 for correct method to find area of trapezium.

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Specimen Papers Set 2 Time: 1 hour 30 minutes 1MA1/1F

You must have: Ruler graduated in centimetres and

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millimetres, protractor, pair of compasses, pen, HB pencil, eraser. 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. • Answer all questions.

### ~~GCSE (9-1) Mathematics~~

Foundation Set B Paper 2 – Calculator. Foundation Set B Paper 3 – Calculator. Foundation Set C Paper 1 – Non Calculator. Foundation Set C Paper 2 – Calculator. Foundation Set C Paper 3 – Calculator. Foundation Set D Paper 1 – Non Calculator. Foundation Set D Paper 2 – Calculator. Foundation Set D Paper 3 – Calculator. Model Solutions. Foundation Set A Paper 1 – Non Calculator

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Model Solutions. Foundation Set A Paper 2 – Calculator  
Model Solutions. Foundation Set A Paper 3 ...

~~GCSE Practice Papers – Corbettmaths~~

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scheme –Version 1.0 Question Working Answer Mark Notes  
4. 25 4 M1 for  $600 \div 4 (=150)$

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scheme...~~

24 \*S50158A02424\* DO NOT WRITE IN THIS AREA 3 DO NOT  
WRITE IN THIS AREA DO NOT WRITE IN THIS AREA BLANK  
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1MA1 practice paper 2F (Set 2): Version 1.0 17 21. There are a total of 120 counters in a box. There are only red counters and blue counters in the box. There are three times as many red counters as blue counters in the box. Carl takes  $\frac{3}{10}$  of the red counters from the box.

### ~~GCSE Mathematics Practice Tests: Set 2~~

Paper Reference Turn over S52626A ©2016 Pearson Education Ltd. 6/6/7/3/ \*S52626A0120\* Mathematics Paper 2 (Calculator) Higher Tier Mock Set 1 – Autumn 2016 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.

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Higher tier Paper 3 (Calculator): Mock (Set 2) Mark Scheme  
Question Working Answer Mark Notes 1 22 P1 Process to use  
gradient, e.g.  $y = mx + c$  = 4 P1 for a complete process to  
rearrange equation formed to isolate d ... Microsoft Word -  
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I MAI practice paper 2F (Set 2): Version 1.0 . 23. A square has sides of length 8.4 cm. 8.4 cm Work out the length of a diagonal of the square. Give your answer correct to II IMAI practice paper 2F (Set 2): Version 1.0 . cm (Total 3 marks) 20 . The diagram shows a circular pond with a path around it.

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