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2 1MA1 practice paper 2F (Set 2) mark
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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° A1 for
accurate drawing 8. (i) Label A at 1 1 B1
(ii) Label B at 1 cm to 1MA1 Practice
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scheme ... 1MA1 Practice papers Set 2:
Paper 3H (Regular) mark scheme - Version
1.0 Question Working Answer Mark Notes.
3. 2 No 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 to give a
counter example. 4. 1MA1 Practice papers
Set 2: Paper 3H (Regular) mark scheme
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Question Working Answer Mark Notes. 1.
 $(7 \times 2 + 2 \times 5) \times 200 = . 4800. 4800 \times 8.$
38 400 g 5 M1 for 7×2 or 2×5 or 7×7
or 5×5 or 2×2 . M1 for ' 7×2 ' + ' 2×5 '
(or equivalent) or ' 7×7 ' - ' 5×5 '. 1MA1
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(Set 2) mark scheme: Version 1.0 1 1MA1 Practice papers Set 2: Paper 3F (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 cm². The pressure on the table is 28 newtons/m². Work out the force exerted by the box on the table. GCSE Mathematics Practice Tests: Set 2 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. $P = x^2 k$ 6 = 52 k (k = 150) $P = 82$ 150 2.34 3 M1 for $P = x^2 k$ or $P \propto x^2$ 1 M1 for $6 = 2 k$ or (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

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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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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 to give a counter example. 4.

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 Answer Mark Notes 17. $P = x^2$ $k = 6 = 52 k$

$(k = 150) P = 82$ 150 2.34 3 M1 for $P = x^2$
 k or $P \propto x^2$ 1 M1 for $6 = 2 k$ or $(k =) 150$
 seen or $6 \times 52 = P \times 82$ A1 2.34 18. 11 3
 M1 for tangent drawn at $t = 2$ M1 (dep) for

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