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PAPER 2H CM - crashMATHS

5 1 0 3 3 1 1 2 1 8 0 0 0 4 Do not write outside the box 5 Across 25 football matches, a football team has a mean score of 280 goals per match The team have one more match left in the tournament They want to raise their mean number of goals per match to 300 for this tournament

AQA GCSE Mathematics-Unit 2F-MS-Practice Papers-Set 4 ...

MARK SCHEME - GCSE MATHEMATICS - PRACTICE PAPERS SET 4 - PAPER 2 FOUNDATION Version 10 Page 3 Examiners should consistently apply the following principles Diagrams Diagrams that have working on them should be treated like normal responses If a diagram has been

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8 8 1 0 3 3 1 1 2 2 8 0 0 4 Do not write outside the box Show in clear stages that $(2h + 3)^2 - (h + 1)^2$ can be written in the form $ah^2 + bh + c$, where a, b and c are integers to be found (Total for Question 8 is 4 marks) 9 The curve C has the equation $y = 2-x$ (a) Sahil says that the variables y and $2-x$ are directly proportional Which of the following is true about Sahil's claim?

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Centre Number Candidate Number Write your name here Surname Other names Total Marks Paper Reference Turn over P43598A ©2013 Pearson Education Ltd 6/5/5/ *P43598A0128* Edexcel GCSE Mathematics A Paper 1 (Non-Calculator) Higher Tier Tuesday 11 June 2013 - Morning Time: 1 hour 45 minutes 1MA0/1H You must have: Ruler graduated in centimetres

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Instructions •• Use black ink or ball-point pen

GCSE Mathematics Practice Tests: Set 4 - Maths Tallis

Practice test paper 2H (Set 4): Version 10 15 14 The average fuel consumption (c) of a car, in kilometres per litre, is given by the formula $c = f d$ where d is the distance travelled in kilometres and f is the fuel used in litres $d = 190$ correct to 3 significant figures $f = 257$ correct to 1 decimal place By considering bounds, work out the value of c to a suitable degree of accuracy

For Edexcel GCSE Mathematics

GCSE Mathematics Formulae: Higher Tier You must not write on this formulae page Volume of prism = area of cross section \times length Area of trapezium = $\frac{1}{2} (a + b)h$ Volume of sphere = $\frac{4}{3} \pi r^3$ Volume of cone = $\frac{1}{3} \pi r^2 h$ Surface area of sphere = $4\pi r^2$ Curved surface area of cone = $\pi r l$ In any triangle ABC The Quadratic Equation The solutions of $ax^2 + bx + c = 0$ where $a \neq 0$, are given by

Churchill Maths Paper 2d Mark Scheme

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Version 10 Principal Examiners have prepared these mark schemes for specimen papers These mark schemes Thus, for GCSE Mathematics papers, marks are awarded under various categories

Examiner report (Higher) : Paper 1 Non-calculator ...

REPORT ON THE EXAMINATION - GCSE MATHEMATICS - 8300/1H - NOVEMBER 2017 3 of 6 General The first half of the paper proved accessible to most students, but there was an increasingly large number of non-attempts towards the end of the paper This is probably due to the nature of the candidature (resitters), rather than any time pressures

06b Practice papers set 2 - Paper 3H mark scheme

1MA1 practice paper 3H (Set 1) mark scheme: Version 10 2 1MA1 Practice papers Set 2: Paper 3H (Regular) mark scheme - Version 10 Question Working Answer Mark Notes 3 No with reason 1 C1 No and eg, the area of B will be $22 = 4$ times greater than the area of A or may use values to give a counter example 4 15 14 23 - = 45 28 66 aa aa -

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