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Mathematics IGCSE Higher Tier, June 2011 4MA0/3H (Paper 3H) wwwchattertontuitioncouk 0775 950 1629 Page 3 Question 6 a) the four transformations are enlargement, rotation, reflection and vector translation can't be enlargement as exactly the same size can't be reflection as no obvious mirror line

Paper 4 (Calculator) Higher Tier - Maths Genie

Paper Reference(s) 1380/4H Edexcel GCSE Mathematics (Linear) - 1380 Paper 4 (Calculator) Higher Tier Friday 10 June 2011 - Morning Time: 1 hour 45 minutes Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser, calculator

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Percentages IGCSE Higher Tier Exam Questions June 2011 4H Paper Jan 2012 3H Paper May 2012 3H Paper

Centre Number Candidate Number Edexcel IGCSE Mathematics A

Paper Reference Turn over *P38577A0124* Edexcel IGCSE Mathematics A Paper 4H Higher Tier Friday 10 June 2011 - Morning Time: 2 hours You must have: Ruler graduated in centimetres and millimetres, protractor, compasses, pen, HB pencil, eraser, calculator Tracing paper may be used 4MA0/4H Instructions •• Use black ink or ball-point pen

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aper 4H Mark Scheme Question Working Answer Mark Notes

International GCSE Mathematics (4MA0) Paper 4H January 2012 International GCSE Mathematics (4MA0) Paper 4H Mark Scheme Apart from Questions 3, 13(b) and 17(f) (where the mark scheme states otherwise), the correct answer, unless clearly obtained by an incorrect method, should be taken to imply a correct method

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June 2011 4H Paper Jan 2012 3H Paper Jan 2013 4H Paper

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A-level Chemistry Mark Scheme Unit 04 - Maths Made Easy

CHEM4 Unit 4: Kinetics, Equilibria and Organic Chemistry - June 2011 6 2(c)(ii) In pH values penalise fewer than 3 sig figs each time but allow more than 2 dp For values above 10, allow 3sfs - do not insist on 2 dp M1-XS mol KOH ($= (20 \times 10^{-3}) \times 0.154 = 3.08 \times 10^{-3}$ l) If no subtraction: max 1 for correct use of volume No subtraction and no use of volume scores

General Certificate of Education (A-level) June 2011

Mark Scheme (A-level) General Certificate of Education (A-level) Physics A (A-level) PHYA2 (A-level) June 2011 3 Instructions to Examiners 1 Give due credit for alternative treatments which are correct