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10 November 2009 Paper 4h
IGCSE Mathematics (4400) Paper 4H November 2009 soft Q Working Answer Mark Notes 16. (a) 2 B2 for completely correct diagram, inc labels (ac cept clear abbreviations eg S and H) (B1 for branches with at least 3 correct probabilit ies in the correct place) M1 for one correct product SC M1 for 3 10 10 7 u or 10 7 10 3 u or 10 3 10 3 u 10 (b) 10 7 ...

November 2009 IGCSE Mathematics (4400) Mark Scheme
Paper Reference(s) 4400/4H London Examinations IGCSE Mathematics Paper 4H Higher Tier Tuesday 10 November 2009 Morning Time: 2 hours Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser, calculator. Tracing paper may be used.

Paper 4H Higher Tier
Paper 4 (Calculator) Higher Tier. Tuesday 10 November 2009 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. Tracing paper may be used.

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Mathematics IGCSE Higher Tier, November 2009 4400/4H (Paper 4H) www.chattertontuition.co.uk 0775 950 1629 Page 2 Question 3 a) i) and ii) because we have a north at A and a north at B, these will both be parallel. We have two parallel lines with a line going through them (ignore line AC)

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Mathematics IGCSE Higher Tier, June 2009 4400/4H (Paper 4H) www.chattertontuition.co.uk 0775 950 1629 Page 12 Question 22 a) we must first adjust the x term or the y term so that we have the same power of 10 for each adjusting the y term y x 10 4 = y + 10 x y 5 = 0.1y x 10 5 now we can add the two expressions ...

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IGCSE Mathematics (4400) Paper 4H Summer 2010 Q Working Answer Mark Notes 10. (a) 4 + 6. 4 x 5.2 (0.625 x 5.2) M1 M1 for proper use of sf 1.6 or 0.625 or (5.2 + 1.6 etc) (or x/4 = 5.2/6.4 oe) 3.25 2 A1 cao (b) 52 1 B1 Total 3 marks 11. both denoms = same multiple of 12 M1 Any multiple of 12 acceptable 24 4 18 12

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Page 10 Mathematics IGCSE Higher Tier, May 2009 4400/3H (Paper 3H) Question 16 a) total surface area will be curved surface area plus area of base curved surface area given in formulae sheet is nr² where r = 4, l = 9 π x 4 x 9 = 36π = 113.097... area of base this is area of a circle given in formulae sheet is nr² where r = 4 π x 14 = 16π ...

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