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Igcse Maths Paper 3h November

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November 2019 Paper 3H (Edexcel GCSE Maths revision)

November 2010 IGCSE Mathematics (4400) Mark Scheme – Paper 3H The following questions require a seen valid method before the accuracy mark can be awarded: Q6, Q12, Q14b, Q16b,Q21b For all other questions a correct answer implies a correct method Question Working Answer Mark Notes 1.

Mark Scheme (Results) November 2010 - Edexcel

IGCSE Mathematics (4400) Paper 3H November 2009 Q Working Answer Mark Notes 20. (a) (2/3)3 8/27 oe 2 M1 A1 0.296..... (b) (2/3)2 x 1/3 x 3 4/9 oe 3 M2 M1 for (2/3)2 x 1/3 (=4/27) A1 0.444..... Total 5 marks 21. (a) t = k √d 12 = k √4 k = 6 t =6√d 3 M1 M1 A1 Must make t the subject (b) “6” x √9 18 2 M1ft A1 ft Total 5 marks 22.

Mark Scheme (Results) November 2009 - Edexcel

Mathematics IGCSE Higher Tier, November 2009 4400/3H (Paper 3H) www.chattertontuition.co.uk 0775 950 1629 Page 3 Question 6 a) means union S T means all the members that are in S or are in T (or in S and T combined) 6 members are in S and T combined 1,2,3,5,7,11

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Mathematics IGCSE Higher Tier, November 2008 4400/3H (Paper 3H) www.chattertontuition.co.uk 0775 950 1629 Page 3 Question 5 a) the important thing with percentage questions is to know what the figure they have given you actually represents.

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