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GCSE MATHEMATICS (Linear) 1380 Formulae: Higher Tier You must not write on this formulae page. Anything you write on this formulae page will gain NO credit. Volume of a prism = area of cross section \times length 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

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GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes 16 $5q + 5p = 4 + 8p$ $5q = 4 + 8p - 5p$ $5q = 4 + 3p$ $q = 4 + 3p$ 5 4 3p $q + = 3$ M1 for expansion of bracket or $5q + 5p$ or each term $\div 5$ M1 for correct process to $aq = bp + c$, a, b and c numbers A1 5 4 3p $q + =$ oe [SC B2 for ambiguous answer eg $4+3p/5$] 17 (a) 50 1 B1 cao (b) (i)

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GCSE MATHEMATICS 1380 (LINEAR) 1380/3H Question Working Answer Mark Notes 1 $8x + 6y$ 2 B2 for $8x + 6y$ or $6y + 8x$ or $2(4x + 3y)$ or $2(3y + 4x)$; accept $x8$ or $y6$ etc. [B1 for $8x$ or $6y$, accept $x8$ or $y6$] 2 4! 3 5 7 7 5! 0 3 3 5 6 7 8 8 8 6! 1 2 2 Key Eg. 4 !3 means 43g 3 B2 for a fully correct diagram. Accept a stem of

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(1380/3H) (Paper 3, non-calculator) www.chattertontuition.co.uk 0775 950 1629 Page 4 Question 7 a) 3.22×4.8 is roughly $3 \times 5 = 15$ so our exact answer will be 15.456 (using the same digits as given) Also if we know that $322 \times 48 = 15456$ then we need to move the decimal point 2 places to get 3.22

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