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WMP/Nov13/4365/2H Turn over (03) 3 Do not write outside the box 3 Answer all questions in the spaces provided. 1 On the grid, draw the graph of $y = 2x - 1$ for values of x from -2 to 2 . (3 marks) Turn over for the next question $-2 -6 -3 -5 O 3 1 2 4 -1 -4 -2 1 2$

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SP12/4365/2H Volume of prism = area of cross-section \times length Area of trapezium = $2 1 (a + b)h$ length cross- section Formulae Sheet: Higher Tier Volume of sphere = $3 4 \pi r^3$ Surface area of sphere = $4\pi r^2$ r r h l Volume of cone = $3 1 \pi r^2 h$ Curved surface area of cone = $\pi r l$ In any triangle ABC C Area of triangle = $2 1 ab \sin C$ Sine rule A a sin c = B b sin = C c sin

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AQA GCSE Mathematics (Linear) – 43652H – June 2015 4 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 written on but the correct response is within the answer space, the work within the answer space should be marked.

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PP4/4365/2H r Formulae Sheet: Higher Tier Area of trapezium = $2 1 (a + b)h$ h a b Volume of prism = area of cross-section \times length length cross- section Volume of sphere = $3 4 r^3$ Surface area of sphere = $4 r^2$ Volume of cone = $3 1 r^2 h$ Curved surface area of cone = l A B C b a c r h l In any triangle ABC Area of triangle = $2 1 ab \sin C$ Sine rule A a sin = B b sin

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PP3/4365/2H r Formulae Sheet: Higher Tier Area of trapezium = $2 1 (a + b)h$ h a b Volume of prism = area of cross-section \times length length cross- section Volume of sphere = $3 4 r^3$ Surface area of sphere = $4 r^2$ Volume of cone = $3 1 r^2 h$ Curved surface area of cone = l A B C b a c In any triangle ABC Area of triangle = $2 1 ab \sin C$ Sine rule A a sin = B b sin = C c

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Mathematics (Linear) B 4365. Paper 2 . Higher Tier . Final. Mark Scheme . Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, by a panel of subject teachers. This mark scheme includes any amendments made at the standardisation

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