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MARK SCHEME - GCSE Mathematics (Linear) - 4365/2H - November 2014 11 of 26 Q Answer Mark Comments Q Additional Guidance Mark 9(a) Sight of $\pi \times 152$ anywhere in the working is at least M1, e.g. $2 \times \pi \times 15 \times 15 = 1413.7$ scores 1 mark If a student gives the answer 11250π and then works this out then they must work

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PAPER: 1MA0_2H Question Working Answer Mark Notes 1 (a) 18.75 2 M1 for 84 or 4.48 or 112 25 or 18.7 or 18.8 or 19 or 20 or 75 4 A1 cao (b) 20 1 B1 for 20 or ft from their answer to (a) provided (a) is written to 2 or more significant figures

Mark Scheme (Results) November 2013

I You may ask for more answer paper, tracing paper and graph paper. These must be tagged securely to this answer book. Advice I In all calculations, show clearly how you work out your answer. Mathematics (Linear) 43652H Paper 2 Friday 14 June 2013 9.00am to 11.00am H WMP/Jun13/43652H Pages Mark For Examiner's Use Examiner's Initials TOTAL 2 ...

Mathematics (Linear) 43652H H

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12 Do not write outside the box (12) WMP/Jun14/4365/2H 8 In this diagram, AB is parallel to CD. 8 (a) Tick one correct statement for the angles shown on the diagram. [1 mark] Angle x is equal to 144° because they are alternate angles. Angle x is equal to 144° because they are vertically opposite angles. Angle x is equal to 144° because they are corresponding angles.

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2 (02) WMP/Jun15/4365/2H cross-section length a b Area of trapezium = $\frac{1}{2}(a+b)h$ 2 Volume of prism = area of cross-section \times length Volume of sphere = $\frac{4}{3}\pi r^3$ Surface area of sphere = $4\pi r^2$ Volume of cone = $\frac{1}{3}\pi r^2h$ Curved surface area of cone = πrl In any triangle ABC Area of triangle = $\frac{1}{2}ab \sin C$ a b c

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