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WMP/Jun14/4365/1H 11 Paul travels from Rye to Eston at an average speed of 90 km/h He travels for  $T$  hours. Mary makes the same journey at an average speed of 70 km/h She travels for 1 hour longer than Paul. Work out the value of  $T$

Mathematics (Linear) 4365/1H H - Maths Made Easy  
WMP/Nov14/4365/1H 8 The table shows the length of the forearm,  $f$ , measured in cm, and the height,  $h$ , measured in cm, for 10 people. A scatter diagram of the data is shown opposite. 8 (a) Another person has a height of 145 cm Use the scatter diagram to estimate the length of their forearm.

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– June 2014 3 of 18 Glossary for Mark Schemes GCSE  
examinations are marked in such a way as to award positive  
achievement wherever possible.

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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



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on but the correct response is within the answer space, the work within the answer space should be marked. Working on diagrams that contradicts work within the ...

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WMP/Nov13/4365/1H (02) 2 a h b length cross-section  
Formulae Sheet: Higher Tier Volume of sphere =  $\frac{4}{3} \pi r^3$   
Surface area of sphere =  $4 \pi r^2$  Volume of cone =  $\frac{1}{3} \pi r^2 h$   
Curved surface area of cone =  $\pi r l$  In any triangle ABC Area of triangle =  $\frac{1}{2} ab \sin C$  Sine rule  $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

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or black ball-point pen. Draw diagrams in pencil. Fill in the

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boxes at the top of this page. Answer all questions. You must answer the questions in the spaces provided. Do not ...

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PP4/4365/1H \*4 In a game, the arrow in each spinner is spun. If the arrows land on the same picture, a prize is won. Work out the probability of winning a prize.

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Time allowed • 1 hour 30 minutes Instructions • Use black ink or black ball-point pen. Draw diagrams in pencil. • Fill in

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Higher Tier Mathematics (Linear) B Paper 1 Non-calculator  
Practice Paper 2012 Specification (Set 3) Time allowed 1  
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WMP/Nov16/4365/1H 8Field A is a rectangle with sides of 30 m and 70 m Field B is a square with the same perimeter as Field A. How much bigger in area is Field B than Field A? You must show your working.

GCSE Mathematics (Linear) B Question paper Paper 1 - Non  
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GCSE Mathematics (Linear) B Mark scheme Paper 2 ...  
2 (02) WMP/Nov15/4365/1H 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

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area of cone =  $\pi r l$  In any triangle ABC Area of triangle =  $\frac{1}{2} ab \sin C$

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