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Higher Tier length Volume of  
prism = (area of cross-section) ×  
length  $\pi h l$  r r cross- section = 1  
3 Volume of cone = Curved  
surface area of cone  $\pi r^2 h$   $r^2 \pi r l$   
1 2 A b a c C B 4 3 Volume of

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Surface area of sphere  
 $= 4\pi r^2$   
In any triangle ABC  
 $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$   
 $a^2 = b^2 + c^2 - 2bc \cos A$

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14 (a) Line joins an empty circle at - 2 to a solid circle at 3  
diagram 2 B2 cao (B1 for line from - 2 to 3) (b)  $2x \geq 7$   $x \geq 3.5$  2  
M1 for correct method to isolate variable and number terms  
(condone use of =, >,  $\leq$ , or <) or (x=) 3.5 A1 for  $x \geq 3.5$  oe as final answer. \*Q15.

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with two numbers in ratio 3:2, eg  
21 and 14 M1 for equating sum of  
their numbers to 100 - 30  
(=70%), eg '21' + '14' (=35)

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M1 for reading off 14 lbs (= 6.2–6.5) and 6 lbs (=2.4–2.9)

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OCR

Wow just realised on the  
perimeter of a square question  
where you had to find  $x$  and then  
the perimeter that I found  $x$  then  
didn't add up the perimeter...D'

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okay thank you! yep, I put  $(0,0) =$   
origin for the scale i put 1:50 as in  
cm

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$x^2 - 2xy + y^2 = 14$   $(x-y)^2 = 14$   
 $(x-y) = \pm \sqrt{14}$ . So we have ,  
 $x+y=2$  and  $(x-y) = \pm \sqrt{14}$ . Add  
both.  $2x = 2 \pm \sqrt{14}$  .  $x = (2 \pm$   
 $\sqrt{14}) / 2$ . replace ,  $y = 2 - ((2 \pm$   
 $\sqrt{14}) / 2)$   $y = (2 - \sqrt{14}) / 2$ ....

Maths simultaneous equation?!

Calculator paper 14th June ...

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6/6/6/ \*P43996A0116\* Edexcel

GCSE Mathematics B Unit 2:

Number, Algebra, Geometry 1

(Non-Calculator) Higher Tier

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Time: 1 hour 15 minutes

5MB2H/01 You must have: Ruler

graduated in centimetres and

millimetres, protractor, pair of

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compasses, pen, HB pencil,  
eraser. Tracing paper may be  
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