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Higher Tier Volume of sphere=  $\frac{4}{3}\pi r^3$  Surface area of sphere=  $4\pi r^2$

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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  $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$  Cosine rule  $a^2 = b^2 + c^2 - 2bc \cos A$

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Mark : Comments . 17 . Setting up a correct equation : B1 . eg  $7. x - 19 = 4 + 2$  . or  $7. x - 19 = 6(x - 2)$  Collects their 4 terms : M1 . eg  
:  $7. x - 4 = 2 + 19$  .  $x = 7$  A1. Verifies that one side is equal to  
30 ft is only for their . or setting up another correct equation . or  
substitutes their .  $x$  . into any ...

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after 977.5 eg  $1000 - 977.5 = 32.5$  so Yes 5 marks 15% of 1000 = 150,  
so 15% of 1150 > 150 so when you subtract the final cost will be <  
1000 5 marks  $0.15 \times 1150 = 172.5$ , 172.5 ...

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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  
...



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