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Past Paper Questions Arranged by Topic

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by Peter Bland. GCSE Mathematics 1MA0  
... 3 Volume of cone =  $\frac{1}{3} \pi r^2 h$  Surface  
area of sphere =  $4 \pi r^2$  Curved surface  
area of cone =  $\pi r l$  In any triangle ABC The  
Quadratic Equation The solutions of  $ax^2 + bx + c = 0$  where  $a \neq 0$ , are given by ...  
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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 =  $\pi r l$

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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  $a^2 = b^2 + c^2 - 2bc \cos A$   
Volume of prism = area of cross-section  $\times$  length

## Past Paper Type Questions by Topic A\* Questions 2H H

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Surface area of sphere =  $4\pi r^2$   
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Volume of prism = area of cross-section  $\times$  length

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Surface Area. The surface area of a 3D shape is a measure of how much area the surfaces of that shape have in total.. Shapes that you have to work out the surface area of can fall into one of two categories. - All the faces are flat - E.g. Square or rectangle. - Some/all of the faces are curved - E.g. cone or sphere.. Make sure you are happy with the following before continuing:

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## **GCSE Practice Exam Questions -**

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### **Length, Area and Volume ...**

The area of the back is the same =  $525 \text{ cm}^2$ . The area of the left =  $15 \times 20 = 300 \text{ cm}^2$ . The area of the right is the same =  $300 \text{ cm}^2$ . Total surface area =  $(2 \times 700) + (2 \times 525) + (2 \times 300 \dots$

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