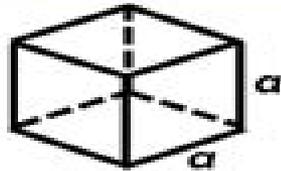


Key SAT Geometry & Trigonometry Formulas

Surface Area



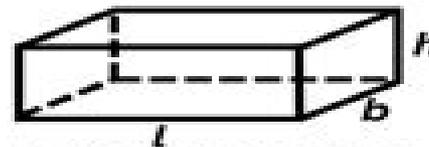
cube

$$6a^2$$

total

$$4a^2$$

lateral



rectangular prism

$$2h(lb + bh + hl)$$

total

$$2h(l + b)$$

lateral



triangular prism

$$\text{lat. SA} + 2(\text{base area})$$

total

$$\text{base perimeter} \times h$$

lateral



cone

$$\pi r(l+r)$$

total

$$\pi r l$$

lateral



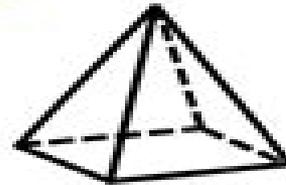
cylinder

$$2\pi r(r+h)$$

total

$$2\pi r h$$

lateral



pyramid

$$\text{lat. SA} + \text{base area}$$

total

$$\frac{1}{2} (\text{base perimeter}) \times \text{slant height}$$

lateral

$$4\pi r^2$$

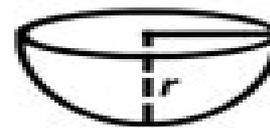
total

$$4\pi r^2$$

lateral



sphere



hemisphere

$$3\pi r^2$$

total

$$2\pi r^2$$

lateral

Topics In Geometry

Hugh Chisholm



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