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Areas of Shapes. The area of a 2D shape is the amount of space it takes up in 2 dimensions, and its units are always squared, e.g.  $\text{cm}^2$ ,  $\text{mm}^2$ ,  $\text{m}^2$ . You need to know the formulas to calculate the areas of some common shapes and be able to rearrange them.

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Mathematics (Linear) 1MA0 SURFACE AREA - Maths Genie

Surface Area of a Cone. Surface area. =  $\pi r l + \pi r^2$ . Where.  $r$  is the radius of the cone.  $l$  is the slanted height of the cone.

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Area of a triangle:  $\text{Area} = \frac{1}{2} ab \sin C$  Volume of a sphere:  $\text{Volume} = \frac{4}{3} \pi r^3$  Volume of a cone:  $\text{Volume} = \frac{1}{3} \pi r^2 h$  Volume of a cylinder:  $\text{Volume} = \pi r^2 h$  Standard deviation:  $s = \sqrt{\frac{1}{n} \sum (x - \bar{x})^2}$ , where  $n$  is the sample size.

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Area The area of a shape is a measure of the two dimensional space that it covers. A shape's area is measured in squares, eg square centimetres, square metres and square kilometres.

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