

## Notes Area And Volume Clarkwork

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The volume of a cylinder =  $\pi r^2 h$  Curved surface area or lateral surface area =  $2\pi rh$  Total surface area = Curved surface +  $2 \times$  Base area =  $2\pi rh + 2\pi r^2 = 2\pi r(h + r)$  4. Cone: A right circular cone is a solid generated by revolving of a triangle about one of its sides (other than hypotenuse). Volume of cone =  $\frac{1}{3}\pi r^2 h$

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The volume of a pyramid is one-third the volume of a prism with the same height and base area as the pyramid. Similarly, the volume of a cone is one-third the volume of a cylinder with the same height and base area as the cone. VOLUME OF A CONE  $= \frac{1}{3} \pi r^2 h$

Area and Volume Formula Sheet - ATAR Notes  
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Area and Volume formula sheet - ATAR Notes  
Checklist: Perimeter Length Area Volume Compound volumes Nets ( prisms, cylinders, cones ) Trapezoidal Rule PERIMETER, LENGTH and AREA: Triangle Square Rectangle Parallelogram Trapezium Circle Sector click here ...

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The outer surface of a cuboid is made up of six rectangles. If we take the length of the cuboid as  $l$ , breadth as  $b$  and the height as  $h$ , then Surface area of a cuboid =  $2[lb + bh + hl]$  The cuboid whose length, breadth and height are equal is called a cube. Let each edge of the cube be 'a', then Surface area of a cube =  $6a^2$ : Formula for Cuboid

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Geometry Notes Volume and Surface Area Page 6 of 19 Example 3: Find the volume and surface area of the figure below 8 5 3 in Solution: This is a sphere. We are given that the diameter of the sphere is 8 5 3 inches. We need to calculate the radius of the sphere to calculate the volume and surface area. The radius of a sphere is half of its diameter.

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