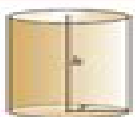

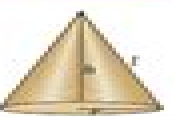
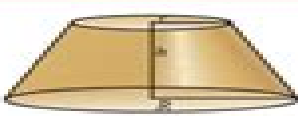
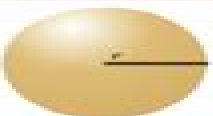
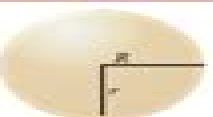






Sl. No	Name	Figure	Lateral or Curved Surface Area (sq.units)	Total Surface Area (sq.units)	Volume (cu.units)	
1	Right circular cylinder		$2\pi rh$	$2\pi r(h + r)$	$\pi r^2 h$	
2	Right circular hollow cylinder		$2\pi h(R + r)$	$2\pi(R + r)(R - r + h)$	$\pi R^2 h - \pi r^2 h$ $\pi h(R^2 - r^2)$ $\pi h(R + r)(R - r)$	
3	Right circular cone		πrl	$\pi r(l + r)$	$\frac{1}{3}\pi r^2 h$	
4	Frustum		-----	-----	$\frac{1}{3}\pi h(R^2 + r^2 + Rr)$	
5	Sphere		$4\pi r^2$	---	$\frac{4}{3}\pi r^3$	
6	Hollow sphere		---	---	$\frac{4}{3}\pi(R^3 - r^3)$	
7	Hemisphere		$2\pi r^2$	$3\pi r^2$	$\frac{2}{3}\pi r^3$	
8	Hollow Hemisphere		$2\pi(R^2 + r^2)$	$2\pi(R^2 + r^2)+\pi(R^2 - r^2)$	$\frac{2}{3}\pi(R^3 - r^3)$	
9	<div><div> $l = \sqrt{h^2 + r^2}$ $h = \sqrt{l^2 - r^2}$ $r = \sqrt{l^2 - h^2}$</div><div></div></div> <p>CSA of a cone = Area of the sector $\pi rl = \frac{\theta}{360} \times \pi r^2$ Length of the sector = Base circumference of the cone</p>			10. Volume of water flows out through a pipe = {Cross section area × Speed × Time } 11. No. of new solids obtained by recasting = $\frac{\text{Volume of the solid which is melted}}{\text{volume of one solid which is made}}$		
12	Conversions	1 m ³ = 1000 litres , 1 d.m ³ = 1 litre , 1000 cm ³ = 1 litre , 1000 litres = 1 kℓ				

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