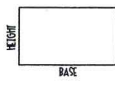


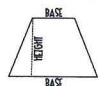

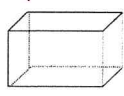
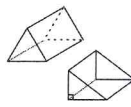
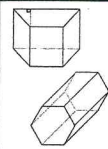
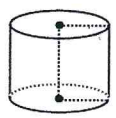
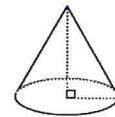
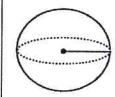



Rectangle	Square	Triangle	Trapezoid	Circle
				
$P=2h + 2b$	$P=4s$	$P=\text{sum of the sides}$	$P=\text{sum of the sides}$	$C=2\pi r$ or $C=d\pi$ ($d=\text{diameter}$)
$A= b \cdot h$	$A=S^2$	$A=1/2 b \cdot h$	$A=\frac{(b_1+b_2)h}{2}$	$A= \pi r^2$


Rectangular Prism	Triangular Prism	Other Prisms	Cylinders	Cones	Spheres
					
$SA=2lw+2wh+2lh$			$SA=2\pi rh+2\pi r^2$	$SA= \pi rl+ \pi r^2$	$SA= 4\pi r^2$
$V=lwh$	$V=B \cdot h$ $B=\text{area of base}$	$V=B \cdot h$ $B=\text{area of base}$	$V= \pi r^2 h$	$V=\frac{\pi r^2 h}{3}$	$V=\frac{4\pi r^3}{3}$

arc length



$$\frac{x^\circ}{360^\circ} \cdot 2\pi r$$

sector area



$$\frac{x^\circ}{360^\circ} \cdot \pi r^2$$