








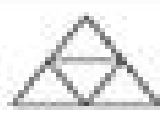




Bases - 1 Faces - 1 Edges - 0 Vertices - 0	
Cone	
$V = \frac{1}{3} \pi R^2 h$ $L.S.A = \frac{1}{2} P \ell$ $T.S.A = \frac{1}{2} P \ell + B$	

Bases - 2 Faces - 2 Edges - 0 Vertices - 0	
Cylinder	
$V = \pi R^2 h$ $L.S.A = P \ell$ $T.S.A = P \ell + 2B$	


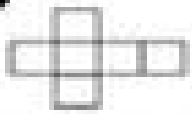
Bases - 1 Faces - 5 Edges - 6 Vertices - 0	
Square Pyramid	
$V = \frac{1}{3} B h$ $L.S.A = \frac{1}{2} P \ell$ $T.S.A = \frac{1}{2} P \ell + B$	

Bases - 2 Faces - 6 Edges - 12 Vertices - 0	
Rectangular Prism	
$V = B h$ $L.S.A = P \ell$ $T.S.A = P \ell + 2B$	

Bases - 1 Faces - 4 Edges - 6 Vertices - 4	
Triangular Pyramid	
$V = \frac{1}{3} B h$ $L.S.A = \frac{1}{2} P \ell$ $T.S.A = \frac{1}{2} P \ell + B$	

Bases - 2 Faces - 5 Edges - 9 Vertices - 4	
Triangular Prism	
$V = B h$ $L.S.A = P \ell$ $T.S.A = P \ell + 2B$	

Bases - 0 Faces - 0 Edges - 0 Vertices - 0	
Sphere	
$V = \frac{4}{3} \pi r^3$ $T.S.A = 4\pi r^2$	

Bases - 2 Faces - 6 Edges - 12 Vertices - 0	
Cube	
$V = B h$ $L.S.A = P \ell$ $T.S.A = P \ell + 2B$	