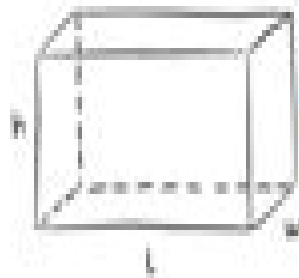


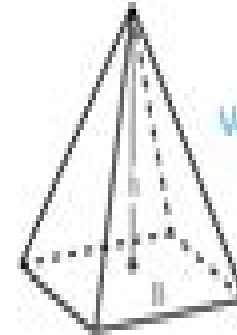
Volume of Solids



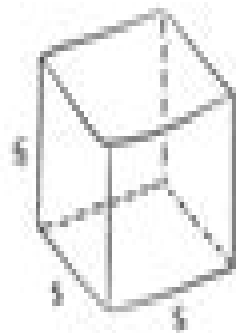
Volume of Rectangular Prism
 $= l \times w \times h$



Volume of Cylinder
 $= \pi r^2 h$



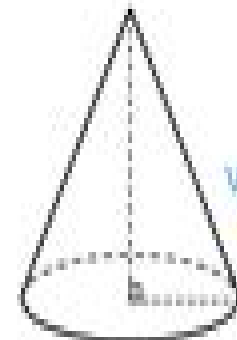
Volume of Pyramid
 $= 1/3 l \times w \times h$



Volume of Cube
 $= s^3$



Volume of Sphere
 $= 4/3 \pi r^3$



Volume of Cone
 $= 1/3 \pi r^2 h$

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