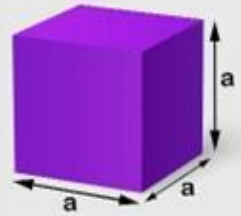
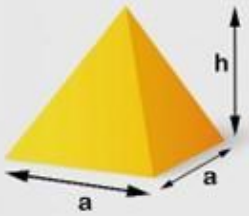
Volumes of 3D Shapes

Drag the formula below the shape

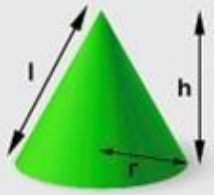
CUBE



SQUARE PYRAMID



CONE



$l \times w \times h$

$\frac{1}{3}\pi r^2 h$

$\frac{1}{3}\ a^2 h$

a^3

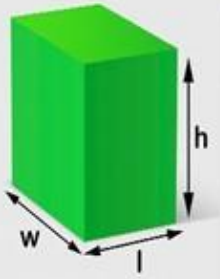
$\pi r^2 h$

$\frac{4}{3}\pi r^3$

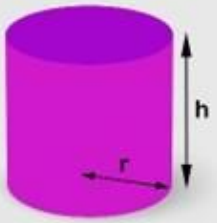
SPHERE



CUBOID



CYLINDER









Ramaswamy Kodam

LIVEWORKSHEETS