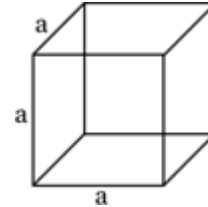


METALSAWZ INC.

CALCULATE VOLUME

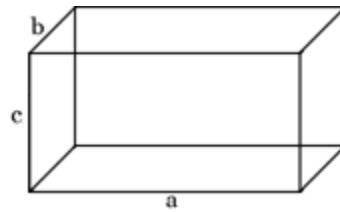
Cube

$V = a^3$, in which a is the length of one of the sides.



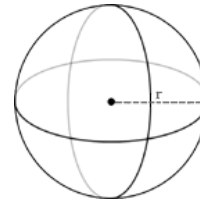
Rectangular Prism

$V = abc$, in which a is the length, b is the width, and c is the depth.



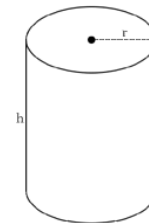
Sphere

$V = (4\pi r^3)/3$, in which π is about 3.1416 and r is the radius.



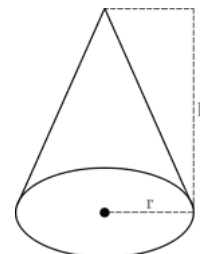
Cylinder

$V = \pi r^2 h$, in which π is about 3.1416, r is the radius of the base, and h is the height.



Cone

$V = (\pi r^2 h)/3$, in which π is about 3.1416, r is the radius of the base, and h is the height.



Pyramid

$V = (Ah)/3$, in which A is the area of the base and h is the height

