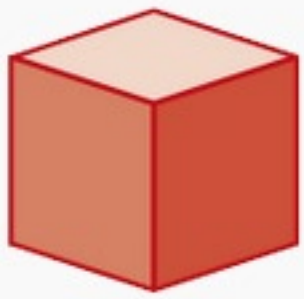
Volumes

Cube		$V = s^3$	s: side
Parallelepiped		$V = l \times w \times h$	l: length w: width h: height
Regular prism		$V = b \times h$	b: base h: height
Cylinder		$V = \pi r^2 \times h$	r: radius h: height
Cone (or pyramid)		$V = \frac{1}{3} b \times h$	b: base h: height
Sphere		$V = \frac{4}{3} \pi r^3$	r: radius