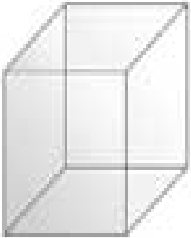

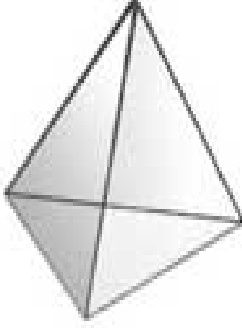


## Formulae

Name	Image	Surface Area	Volume
Cube		Where $s$ is the edge length: $SA = 6s^2$	$V = s^3$
Sphere		Where $r$ is radius: $SA = 4\pi r^2$	$V = \frac{4\pi}{3} r^3$
Tetrahedron is a special pyramid consisting of 4 congruent equilateral triangles.		Where $s$ is the edge length: $SA = \sqrt{3} s^2$	$V = \sqrt{\frac{1}{72}} s^3$