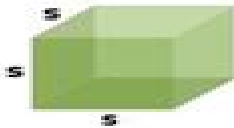


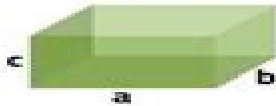
Cube

Area:
 $6s^2$

Volume:
 s^3



Rectangular Prism



Area:
 $2(ab + ac + bc)$

Volume:
 abc

Tetrahedron (Reg.)

Area:
 $s^2 \sqrt{3}$

Volume:
 $\frac{s^3 \sqrt{3}}{12}$



Square Pyramid

Area:
 $s^2 \sqrt{3}$

Volume:
 $\frac{1}{3} s^2 h$



n-gonal Pyramid (Reg.)

Area:
 $n \left(\frac{1}{2} as + \frac{1}{2} bg \right)$

where: n is
number of sides



Volume:
 $\frac{5}{6} ash$

Triangular Prism (Reg.)

Area:
 $as + 3sh$

Volume:
 $\frac{1}{2} as \cdot h$



n-gonal Prism (Reg.)

Area:
 $2n \left(\frac{1}{2} as \right) + nsh$

Volume:
 $n \left(\frac{1}{2} as \right) \cdot h$



where: n is
number of sides

Cylinder

Area:
 $2\pi R(h + R)$

Volume:
 $\pi R^2 \cdot h$



Cone

Area:
 $\pi R + (g + R)$

Volume:
 $\frac{1}{3} \pi R^2 \cdot h$



Truncated Cone

Area:
 $\pi [g(R + r) + R^2 + r^2]$

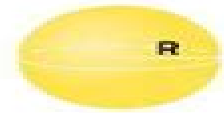
Volume:
 $\frac{1}{3} \pi h (R^2 + r^2 + Rr)$



Sphere

Area:
 $4\pi R^2$

Volume:
 $\frac{4}{3} \pi R^3$



Spherical Wedge

Area:
 $\frac{4\pi R^2}{360^\circ} \cdot n^\circ$

Volume:
 $\frac{4}{3} \cdot \frac{\pi R^3}{360^\circ} \cdot n^\circ$



Spherical Cap

Area:
 $2\pi R \cdot h$

Volume:
 $\frac{1}{3} \pi h^2 \cdot (3R - h)$



Spherical Segment

Area:
 $2\pi R \cdot h$

Volume:
 $\frac{1}{6} \pi h \cdot (h^2 + 3R^2 + 3r^2)$



Ellipsoid

Oblate



Volume:
 $\frac{4}{3} a^2 b$

Prolate



Volume:
 $\frac{4}{3} ab^2$

Solid Geometry Formulas

Clara Avis Hart, Daniel D. Feldman



Solid Geometry Formulas:

Solid Geometry Developed by the Syllabus Method Eugene Randolph Smith, William Henry Metzler, 1918 Solid Geometry Joseph Antonius Nyberg, 1929 **Solid Geometry** Fletcher Durell, 1904 *Modern Solid Geometry, Graded Course* Webster Wells, Walter Wilson Hart, 1927 Solid Geometry William Weller Strader, Lawrence D. Rhoads, 1929
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