Formulas

$SA = L + B$ $\quad L = ph$ $\quad L = \frac{1}{2}pl$

$SA = L + 2B$ $\quad L = Ch$ $\quad L = \frac{1}{2}Cl$

$V = Bh$ $\quad V = \frac{1}{3}Bh$ $\quad V = \frac{4}{3}\pi r^3$

$SA = 4\pi r^2$ $\quad d = \sqrt{(x_2-x_1)^2+(y_2-y_1)^2+(z_2-z_1)^2}$

$m = \left(\frac{x_1+x_2}{2}, \frac{y_1+y_2}{2}, \frac{z_1+z_2}{2}\right)$ $\quad a^2+b^2=c^2$

$A = \frac{1}{2}ap$ $\quad A = bh$ $\quad A = \pi r^2$

$A = \frac{1}{2}bh$ $\quad A = \frac{1}{2}(b_1+b_2)h$ $\quad C = D\pi$

$180(n-a)$