Formulary

Geo Gun

Grenade Launcher

cube :

cuboid :

pyramid :

cylinder :

cone :

sphere :

a^3

l\*w\*h

a^2\*h/3

π\*r^2\*h

π\*r^2\*h/3

π\*r^3\*4/3

x(t) = 300,000,000 \* t

v(x) = (x/g)^(1/2)

t’(x) = s/v