Volume of a sphere of radius r is $\frac{4}{3}\pi r^3$

Volume of a cilinder of height h and radius r is $\pi r^2 h$

Volume of a box of dimensions a,b,c is abc

Volume of a cone of height h and radius r is $\frac{1}{3}\pi r^2 h$

Volume of a piramid of height h with a square basis of side l is $\frac{1}{3}l^2 h$