

$$\text{球体: } V = \frac{4}{3}\pi r^3 \quad (1)$$

$$\text{圆柱体: } V = \pi r^2 \times h \quad (2)$$

$$\text{圆锥体: } V = \frac{\pi r^2 \times h}{3} \quad (3)$$

$$\text{一元二次方程求根: } x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad (4)$$