

Radio  $r=3\text{cm}$   
Base  $B=\pi r^2=\pi \times (3\text{cm})^2=28,3\text{cm}^2$   
Altura  $h=11,6\text{cm}$   
Volumen  $V=\frac{B \times h}{3}=\frac{28,3\text{cm}^2 \times 11,6\text{cm}}{3}=109,3\text{cm}^3$

**Cono**

