



Radio $r=3\text{cm}$
Base $B=\pi r^2=\pi \times (3\text{cm})^2=28\text{'}3\text{cm}^2$
Alfura $h=12\text{cm}$
Volumen $V=B \times h=28\text{'}3\text{cm}^2 \times 12\text{cm}=328\text{cm}^3$

Cilindro