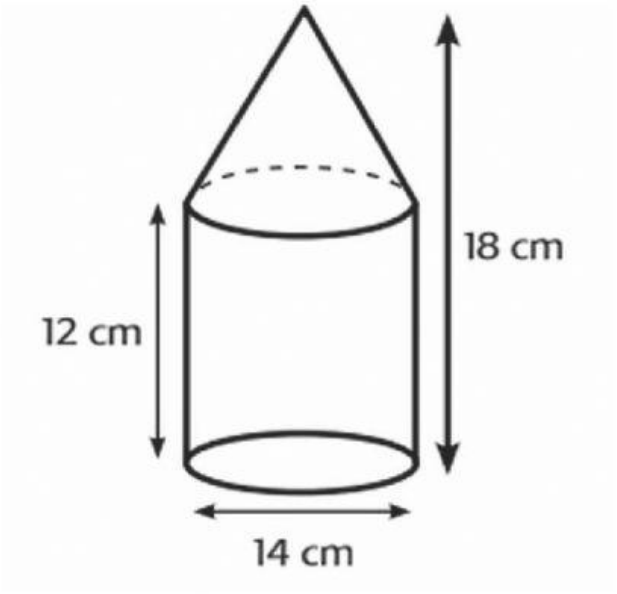
Nilai



Nama

Hitunglah volume gabungan berikut !



Volume kerucut

$$\text{Volume} = \frac{1}{3}\pi r^2 t$$

$= \frac{1}{3} \times \frac{22}{7} \times \square_{r} \times \square_{r} \times \square_{t}$

$= \square$ cm^3

Rumus Volume Tabung

$$V = \pi * r^2 * t$$

$= \frac{22}{7} \times \square_{r} \times \square_{r} \times \square_{t}$

$= \square$ cm^3

Volume gabungan = volume kerucut + volume tabung

$= \square$ cm^3 + $\square$ cm^3

$= \square$ cm^3

LIVEWORKSHEETS