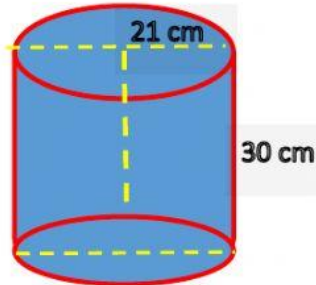


LKPD

VOLUME BANGUN RUANG SISI LENGKUNG

HITUNGLAH VOLUME BANGUN RUANG SISI LENGKUNG BERIKUT !

A. VOLUME TABUNG



Dik: $r = \dots$ cm, $t = \dots$ cm

Dit : $V = \dots ?$

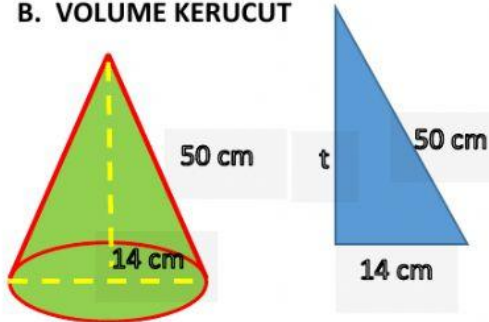
Jawab:

$$V = \pi \dots^2 \dots$$

$$= \frac{\dots}{\dots} \times \dots \times \dots \times \dots$$

$$= \dots$$

B. VOLUME KERUCUT



Dik: $r = \dots$ cm, $s = \dots$ cm

Dit : $V = \dots ?$

Jawab:

$$V = \frac{\dots}{\dots} \pi \dots^2 \dots$$

$$V = \frac{\dots}{\dots} \times \frac{\dots}{\dots} \times \dots \times \dots \times \dots$$

$$V = \dots \text{ cm}^3$$

$$t^2 = \dots^2 - \dots^2$$

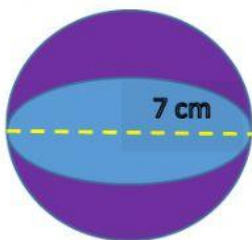
$$t^2 = \dots - \dots$$

$$t^2 = \dots$$

$$t = \sqrt{\dots}$$

$$t = \dots$$

C. VOLUME BOLA



Dik: $r = \dots$ cm,

Dit : $V = \dots ?$

Jawab:

$$V = \frac{\dots}{\dots} \pi \dots^3$$

$$V = \frac{\dots}{3} \times \frac{\dots}{\dots} \times \dots \times \dots \times \dots$$

$$V = \dots \text{ cm}^3$$