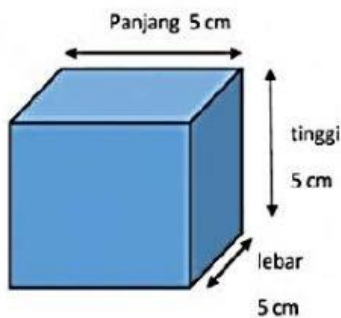


NAMA :

KELAS :

ISI PADU BENTUK 3 DIMENSI

NOTA :



ISI PADU KUBUS

Panjang x Lebar x Tinggi

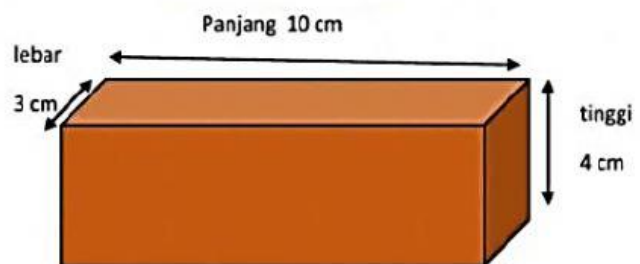
$$\begin{aligned} &= 5 \text{ cm} \times 5 \text{ cm} \times 5 \text{ cm} \\ &= \underbrace{5 \text{ cm} \times 5 \text{ cm}}_{25 \text{ cm}^2} \times 5 \text{ cm} \\ &= \underline{\underline{125 \text{ cm}^3}} \end{aligned}$$

INGAT !
KUBUS = SEMUA SISI
SAMA PANJANG

ISI PADU KUBOID

Panjang x Lebar x Tinggi

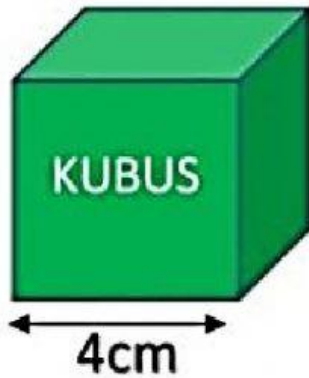
$$\begin{aligned} &= 10 \text{ cm} \times 3 \text{ cm} \times 4 \text{ cm} \\ &= \underbrace{10 \text{ cm} \times 3 \text{ cm}}_{30 \text{ cm}^2} \times 4 \text{ cm} \\ &= \underline{\underline{120 \text{ cm}^3}} \end{aligned}$$



CIKGU NORAZURA SAAD

ISI PADU BENTUK 3 DIMENSI

JAWAB SOALAN DI BAWAH.



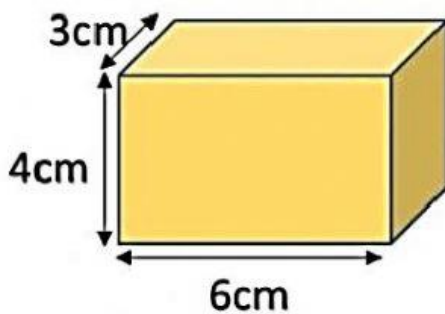
ISI PADU KUBUS

Panjang x Lebar x Tinggi

$$= \quad \text{cm} \times \quad \text{cm} \times \quad \text{cm}$$

$$= \quad \text{cm}^2 \times \quad \text{cm}$$

$$= \quad \text{cm}^3$$



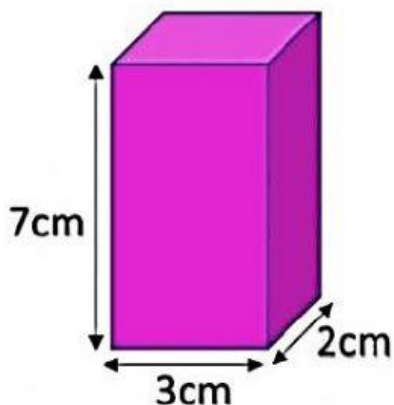
ISI PADU KUBOID

Panjang x Lebar x Tinggi

$$= \quad \text{cm} \times \quad \text{cm} \times \quad \text{cm}$$

$$= \quad \text{cm}^2 \times \quad \text{cm}$$

$$= \quad \text{cm}^3$$



ISI PADU KUBOID

Panjang x Lebar x Tinggi

$$= \quad \text{cm} \times \quad \text{cm} \times \quad \text{cm}$$

$$= \quad \text{cm}^2 \times \quad \text{cm}$$

$$= \quad \text{cm}^3$$