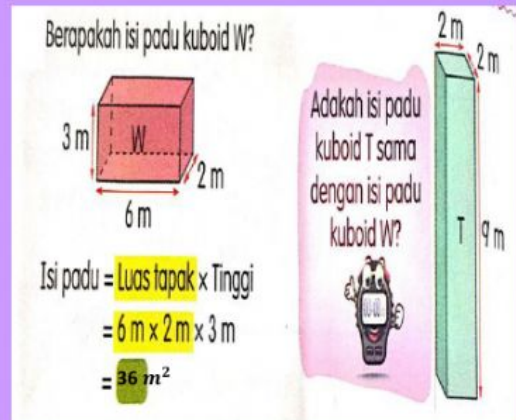


NOTA RINGKAS

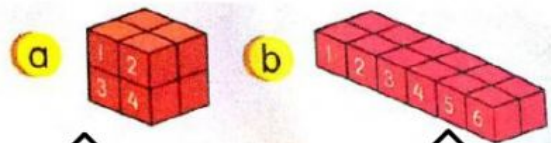
FORMULA Mencari Isi Padu Kubus / Kuboid

ISI PADU KUBUS / KUBOID : PANJANG $\times$ LEBAR $\times$ TINGGI



CARI ISI PADU YANG BERIKUT.

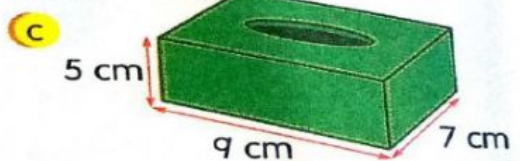
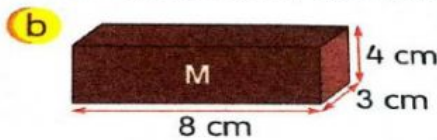
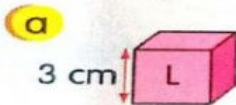
- 1 Nyatakan isi padu bongkah yang dibina daripada kubus 1 unit padu.



ISI PADU BONGKAH a :
unit padu

ISI PADU BONGKAH b :
unit padu

- 2 Kira isi padu kubus L, kuboid M dan kotak tisu.



ISI PADU KUBUS L :

= cm $\times$ cm $\times$ cm

= cm³

ISI PADU KUBOID M :

= 8 cm $\times$ 3 cm $\times$ cm

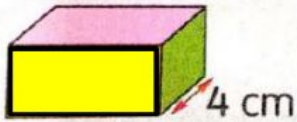
= cm³

ISI PADU KOTAK TISU :

= 9 cm $\times$ cm $\times$ 5 cm

= cm³

3



Luas permukaan kuning ialah 15 cm^2 .
Berapakah isi padu kuboid ini?

ISI PADU KUBOID = LUAS PERMUKAAN KUNING $\times$ LEBAR KUBOID

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

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