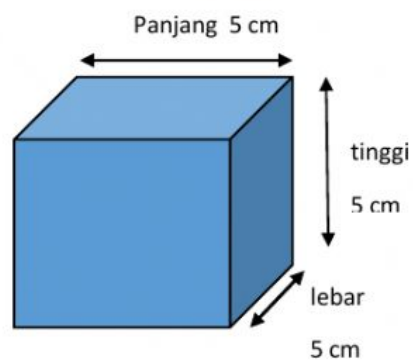


Tajuk: Isipadu

Nota:

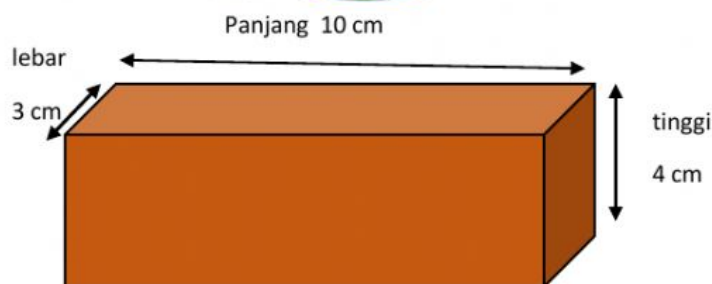
Isipadu kubus



Isipadu kubus

panjang x lebar x tinggi
 $5 \text{ cm} \times 5 \text{ cm} \times 5 \text{ cm}$
 $= 125 \text{ cm}^3$

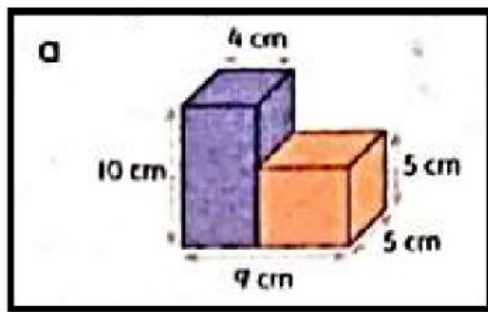
Isipadu kuboid



Isipadu kuboid

panjang x lebar x tinggi
 $10 \text{ cm} \times 3 \text{ cm} \times 4 \text{ cm}$
 $= 120 \text{ cm}^3$

Hitung isipadu bentuk gabungan di bawah. (Sumber gambar : Buku Teks MT tahun 5)



Isipadu kuboid = cm x 5 cm x 4 cm

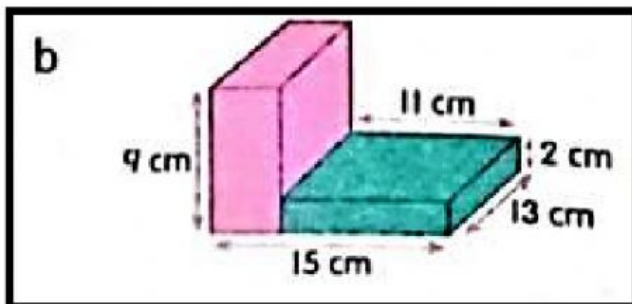
= cm³

isipadu kubus = cm x 5 cm x 5 cm

= cm³

Jumlah Isipadu = cm + cm

= cm³



Isipadu kuboid = cm x 9 cm x 4 cm

= cm³

isipadu kuboid = cm x 11 cm x 2 cm

= cm³

Jumlah Isipadu = cm + cm

= cm³