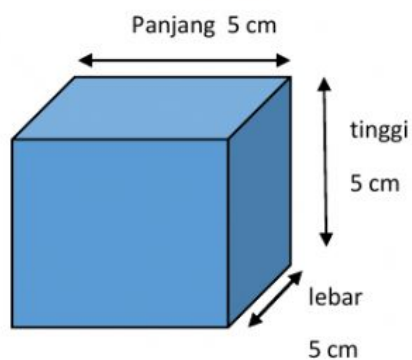


Nama : \_\_\_\_\_

Tajuk: Isipadu Bentuk Gabungan

Nota:

### Isipadu kubus



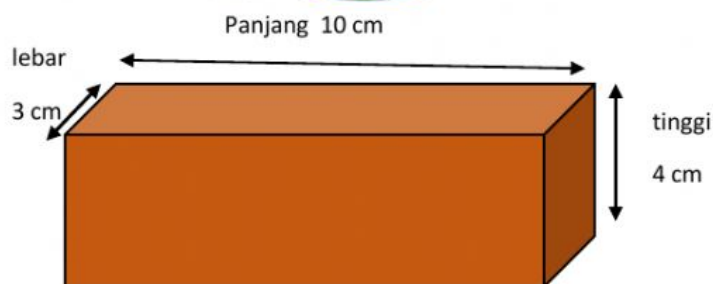
#### Isipadu kubus

panjang x lebar x tinggi

5 cm x 5 cm x 5 cm

= 125 cm<sup>3</sup>

### Isipadu kuboid



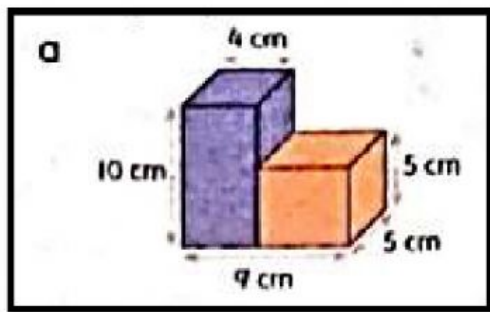
#### Isipadu kuboid

panjang x lebar x tinggi

10 cm x 3 cm x 4 cm

= 120 cm<sup>3</sup>

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



Isipadu kuboid =  cm x 5 cm x 4 cm

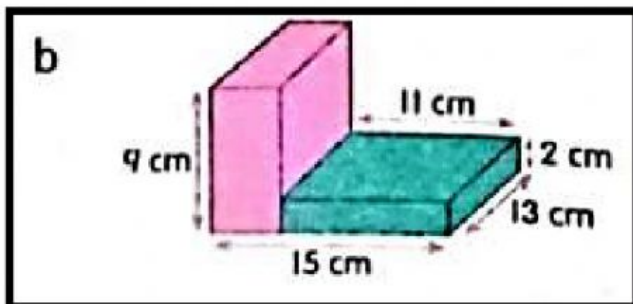
=  cm<sup>3</sup>

isipadu kubus =  cm x 5 cm x 5 cm

=  cm<sup>3</sup>

Jumlah Isipadu =  cm +  cm

=  cm<sup>3</sup>



Isipadu kuboid =  cm x 9 cm x 4 cm

=  cm<sup>3</sup>

isipadu kuboid =  cm x 11 cm x 2 cm

=  cm<sup>3</sup>

Jumlah Isipadu =  cm +  cm

=  cm<sup>3</sup>