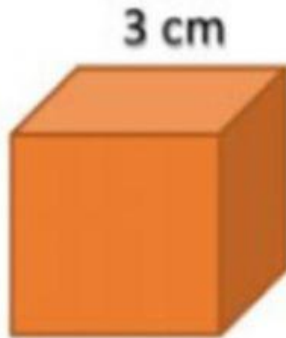


Legkapkan data pada setiap bentuk 3 dimensi di bawah dan cari isipadu mereka.

Rumus isipadu : panjang x lebar x tinggi

1) kubus



Panjang : _____ cm

Lebar : _____ cm

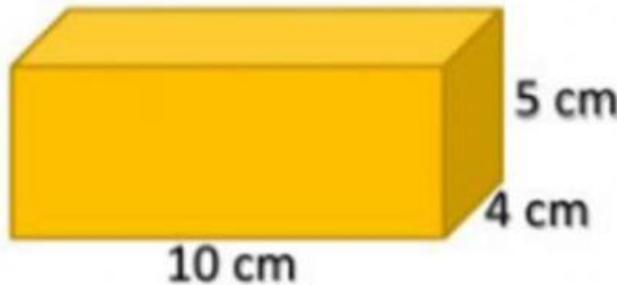
Tinggi : _____ cm

Isipadu = panjang x lebar x tinggi

= _____ cm x _____ cm x _____ cm

= _____ cm³

2) kuboid



Panjang : _____ cm

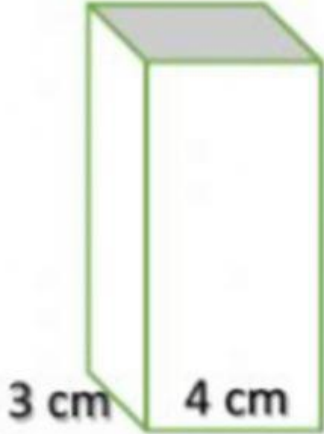
Lebar : _____ cm

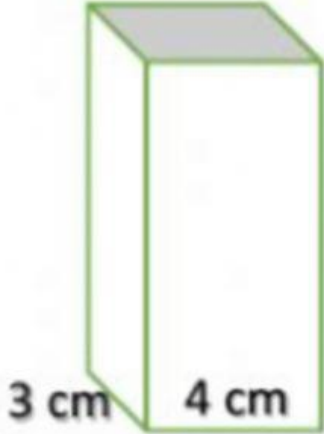
Tinggi : _____ cm

Isipadu = panjang x lebar x tinggi

= _____ cm x _____ cm x _____ cm

= _____ cm³

3) 



Panjang : _____ cm

Lebar : _____ cm

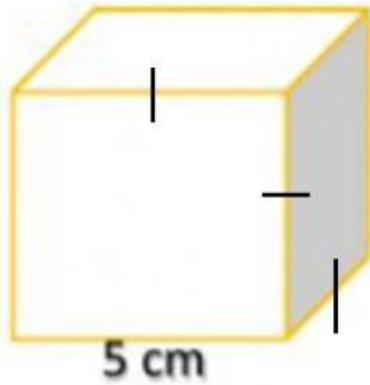
Tinggi : _____ cm

Isipadu = panjang x lebar x tinggi

= _____ cm x _____ cm x _____ cm

= _____ cm³

4)



Panjang : ____ cm

Lebar : ____ cm

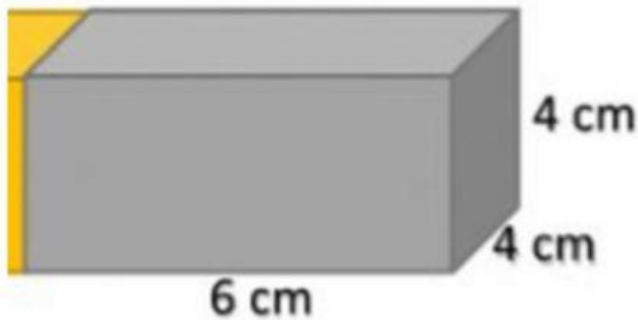
Tinggi : ____ cm

Isipadu = panjang x lebar x tinggi

= ____ cm x ____ cm x ____ cm

= ____ cm³

5)



Panjang : ____ cm

Lebar : ____ cm

Tinggi : ____ cm

Isipadu = panjang x lebar x tinggi

= ____ cm x ____ cm x ____ cm

= ____ cm³

6)



Panjang : ____ cm

Lebar : ____ cm

Tinggi : ____ cm

Isipadu = panjang x lebar x tinggi

= ____ cm x ____ cm x ____ cm

= ____ cm³