

ASAS ISIPADU

NAMA :

KELAS :

Hitung isipadu kubus dan kuboid di bawah.

216 cm³

512 cm³

1 cm³

30 cm³

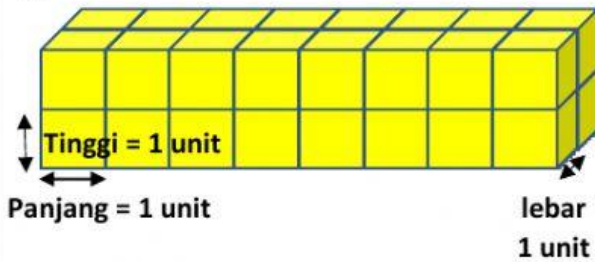
180 cm³

120 cm³

32 cm³

72 cm³

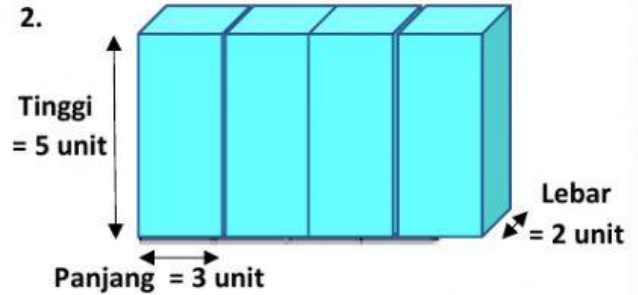
1.



Isipadu satu kubus =

Isipadu seluruh rajah =

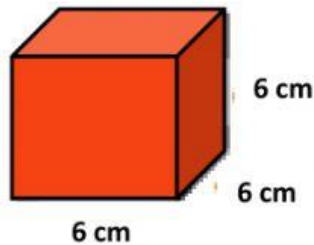
2.



Isipadu satu kuboid =

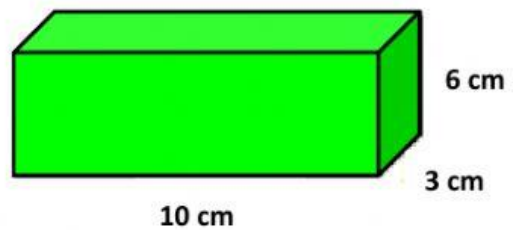
Isipadu seluruh rajah =

3.



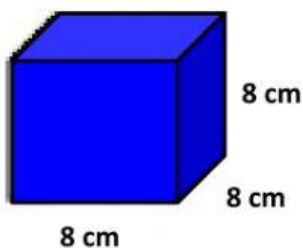
Isipadu seluruh rajah =

4.

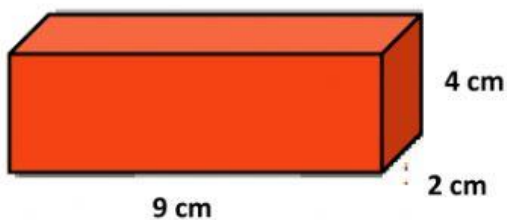


Isipadu seluruh rajah =

5. Kira jumlah isipadu kubus dan kuboid di bawah.



Isipadu seluruh rajah =



Isipadu seluruh rajah =