

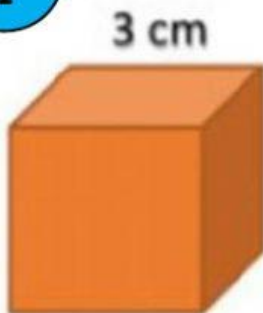


NAMA : \_\_\_\_\_

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

Rumus isipadu : panjang x lebar x tinggi

1



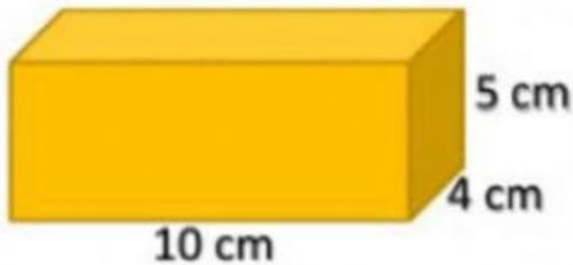
Panjang :  cm

Lebar :  cm

Tinggi :  cm

$$\begin{aligned} \text{Isipadu} &= \text{panjang} \times \text{lebar} \times \text{tinggi} \\ &= \text{  cm} \times \text{  cm} \times \text{  cm} \\ &= \text{  cm}^3 \end{aligned}$$

2



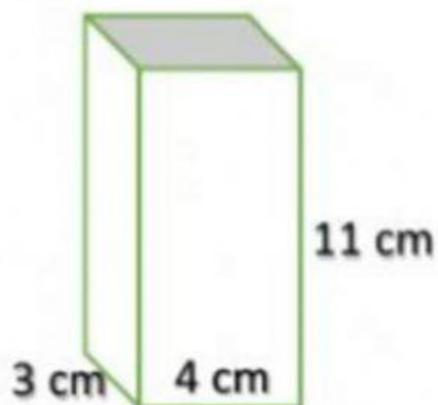
Panjang :  cm

Lebar :  cm

Tinggi :  cm

$$\begin{aligned} \text{Isipadu} &= \text{panjang} \times \text{lebar} \times \text{tinggi} \\ &= \text{  cm} \times \text{  cm} \times \text{  cm} \\ &= \text{  cm}^3 \end{aligned}$$

3



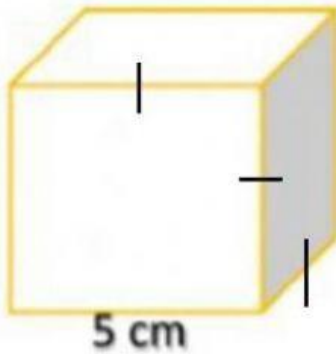
Panjang :  cm

Lebar :  cm

Tinggi :  cm

$$\begin{aligned} \text{Isipadu} &= \text{panjang} \times \text{lebar} \times \text{tinggi} \\ &= \text{  cm} \times \text{  cm} \times \text{  cm} \\ &= \text{  cm}^3 \end{aligned}$$

4



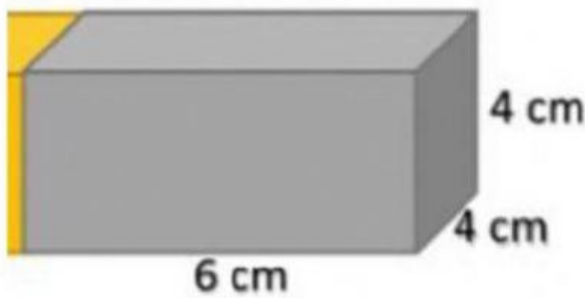
Panjang :  cm

Lebar :  cm

Tinggi :  cm

$$\begin{aligned} \text{Isipadu} &= \text{panjang} \times \text{lebar} \times \text{tinggi} \\ &= \text{green box cm} \times \text{purple box cm} \times \text{red box cm} \\ &= \text{blue box cm}^3 \end{aligned}$$

5



Panjang :  cm

Lebar :  cm

Tinggi :  cm

$$\begin{aligned} \text{Isipadu} &= \text{panjang} \times \text{lebar} \times \text{tinggi} \\ &= \text{green box cm} \times \text{purple box cm} \times \text{red box cm} \\ &= \text{blue box cm}^3 \end{aligned}$$

6



Panjang :  cm

Lebar :  cm

Tinggi :  cm

$$\begin{aligned} \text{Isipadu} &= \text{panjang} \times \text{lebar} \times \text{tinggi} \\ &= \text{green box cm} \times \text{purple box cm} \times \text{red box cm} \\ &= \text{blue box cm}^3 \end{aligned}$$