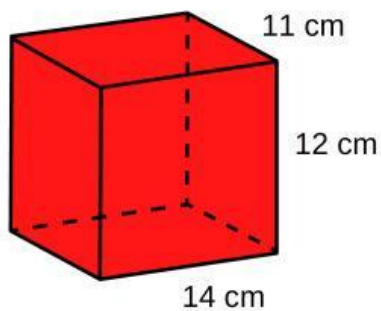


VOLUME

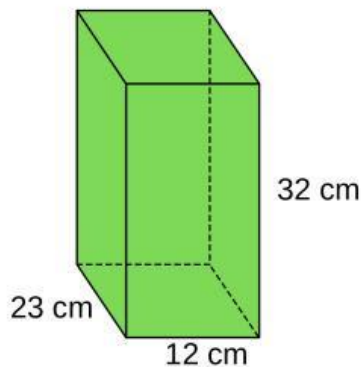
Volume Kubus = Sisi x Sisi x Sisi

Volume Balok = Panjang x Lebar x Tinggi

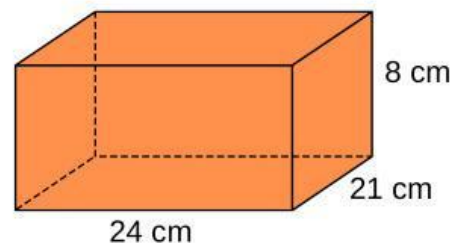
Temukan volume dari balok dan kubus dibawah ini!



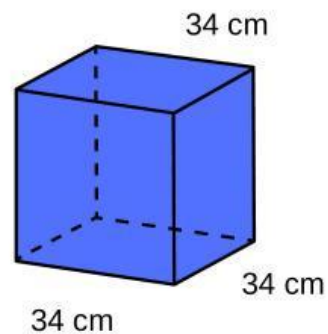
$$\begin{aligned}\text{Volume} &= \underline{\quad \mathbf{x} \quad \mathbf{x} \quad} \\ &= \underline{\hspace{2cm}} \text{ cm}^3\end{aligned}$$



$$\begin{aligned}\text{Volume} &= \underline{\quad \mathbf{x} \quad \mathbf{x} \quad} \\ &= \underline{\hspace{2cm}} \text{ cm}^3\end{aligned}$$



$$\begin{aligned}\text{Volume} &= \underline{\quad \mathbf{x} \quad \mathbf{x} \quad} \\ &= \underline{\hspace{2cm}} \text{ cm}^3\end{aligned}$$



$$\begin{aligned}\text{Volume} &= \underline{\quad \mathbf{x} \quad \mathbf{x} \quad} \\ &= \underline{\hspace{2cm}} \text{ cm}^3\end{aligned}$$

PERKALIAN

PANGKAT 3

Kerjakan hasil pangkat tiga di bawah ini beserta rumusnya, silahkan hitung di buku tulis anda!

23^3

=

x

x

=

32^3

=

x

x

=

35^3

=

x

x

=

26^3

=

x

x

=

35^3

=

x

x

=

Tarik garis

Clock

Pasangkan jam dibawah ini dengan bahasa inggris yang benar!

- | | | |
|-------|---|------------------------|
| 04.00 | • | • Ten to eight |
| 09.10 | • | • A quarter to eight |
| 09.30 | • | • Six o'clock |
| 08.15 | • | • Ten past nine |
| 07.45 | • | • Four o'clock |
| 07.50 | • | • A quarter past eight |
| 06.30 | • | • A half past nine |
| 06.00 | • | • A half past six |