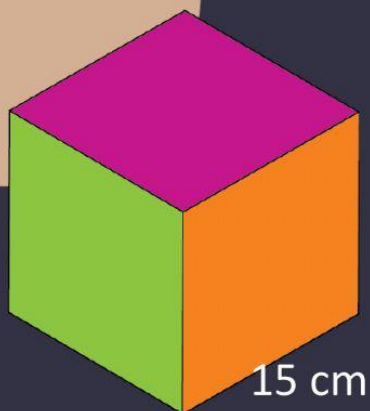


Nama
Kelas



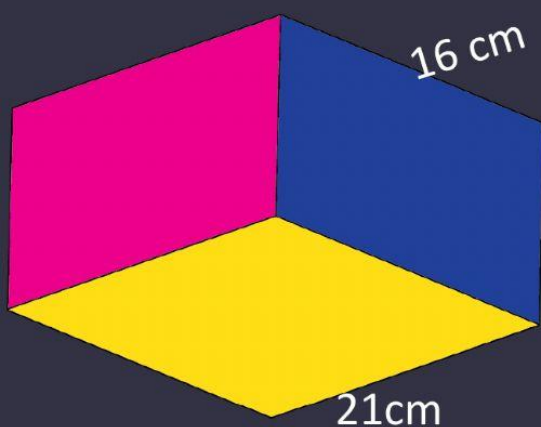
Banyak sisi.....
Banyak rusuk,
Banyak titik sudut.....
Banyak diagonal sisi.....
Banyak diagonal ruang.....
Banyak bidang diagonal
.....

Diagonal ruang kubus = ... $\sqrt{\dots}$ $\rightarrow$ Rumus

Diagonal ruang kubus = ... $\sqrt{\dots}$ $\rightarrow$ hasil

Luas kubus = $\dots \times \dots \times \dots = \dots \text{cm}^2$

Volume Kubus = $\dots \times \dots \times \dots$
 $= \dots \text{cm}^3$



Banyak sisi.....
Banyak rusuk,
Banyak titik sudut.....

Banyak diagonal sisi.....
Banyak diagonal ruang.....
Banyak bidang diagonal

Diagonal ruang Balok = $\dots \text{cm}$

Luas balok = $2(\dots \times \dots + \dots \times \dots + \dots \times \dots)$
 $= \dots \text{cm}^2$

Volume Kubus = $\dots \times \dots \times \dots$
 $= \dots \text{cm}^3$

Amel 2005