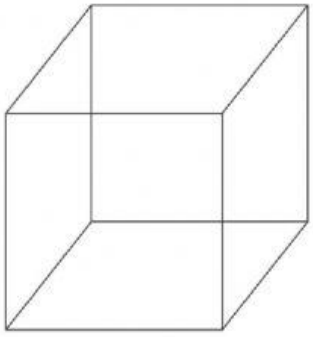
Nama :



Sebuah kubus mempunyai panjang rusuk 9 cm.
Hitunglah volume kubus tersebut !

Volume = _____ cm^3

$\sqrt{3.375}$ = ____

$\sqrt{4.913}$ = ____

$\sqrt{117.649}$ = ____

$\sqrt{42.875}$ = ____

$\sqrt{32.768}$ = ____

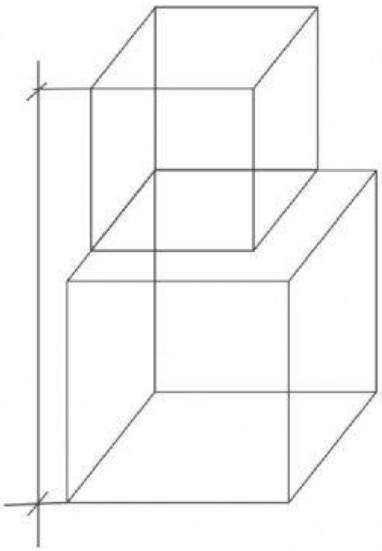
$\sqrt{50.653}$ = ____

$\sqrt{39.304}$ = ____

$\sqrt{59.319}$ = ____

$\sqrt{46.656}$ = ____

$\sqrt{274.625}$ = ____



v =3.375 cm^3

v =6.859 cm^3

Hitunglah tinggi kedua kardus tersebut !

Tinggi kedua kardus adalah

_____ cm

LIVEWORKSHEETS