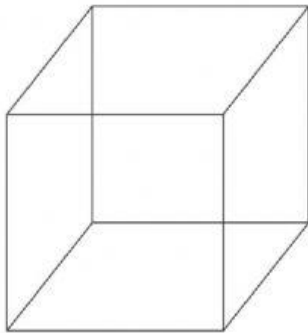


Nama :



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

Volume = cm^3

$$\sqrt{3.375} = \boxed{}$$

$$\sqrt{4.913} = \boxed{}$$

$$\sqrt{117.649} = \boxed{}$$

$$\sqrt{42.875} = \boxed{}$$

$$\sqrt{32.768} = \boxed{}$$

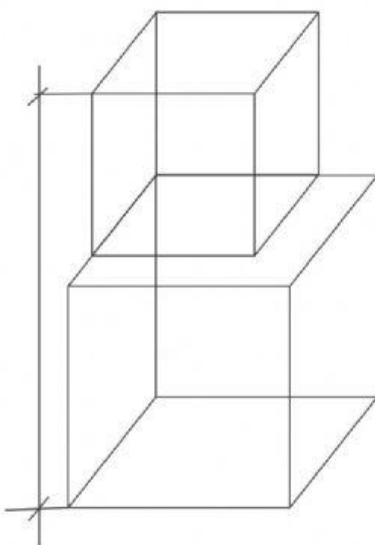
$$\sqrt{50.653} = \boxed{}$$

$$\sqrt{39.304} = \boxed{}$$

$$\sqrt{59.319} = \boxed{}$$

$$\sqrt{46.656} = \boxed{}$$

$$\sqrt{274.625} = \boxed{}$$



$$v = 3.375 \text{ cm}^3$$

Hitunglah tinggi kedua kardus tersebut !

Tinggi kedua kardus adalah

$$v = 6.859 \text{ cm}^3$$

cm