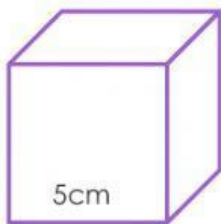


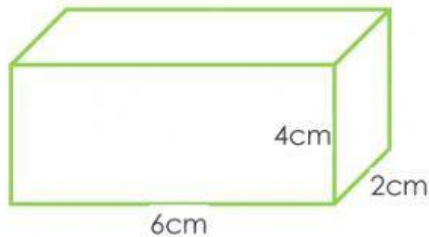
VOLUMEN

PROF. SANDRA VENTURA ELEUTERIO



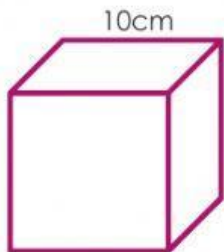
$$\begin{aligned} V &= a^3 \\ V &= (5)^3 \\ V &= (5)(5)(5) \\ V &= 125\text{cm}^3 \end{aligned}$$

$$\begin{array}{r} 5 \quad 25 \\ \times 5 \quad \times 5 \\ \hline 25 \quad 125 \end{array}$$



$$\begin{aligned} V &= A_B h \\ A_B &= (6\text{cm})(4\text{cm}) \\ V &= (24\text{cm}^2)(2\text{cm}) \\ V &= 48\text{cm}^3 \end{aligned}$$

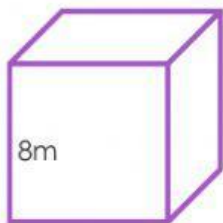
$$\begin{array}{r} 6 \quad 12 \\ \times 2 \quad \times 2 \\ \hline 12 \quad 48 \end{array}$$



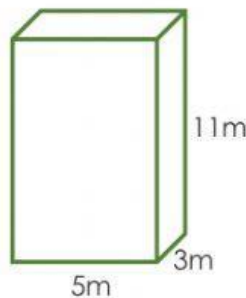
$$\begin{aligned} V &= a^3 \\ V &= (\quad \text{cm})^3 \\ V &= (\quad \text{cm})(\quad \text{cm})(\quad \text{cm}) \\ V &= \quad \text{cm}^3 \end{aligned}$$



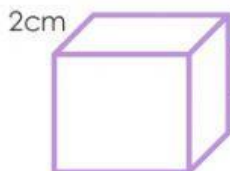
$$\begin{aligned} V &= A_B h \\ A_B &= (4\text{cm})(\quad \text{cm}) \\ V &= (8\text{cm}^2)(\quad \text{cm}) \\ V &= \quad \text{cm}^3 \end{aligned}$$



$$\begin{aligned} V &= a^3 \\ V &= (\quad)^3 \\ V &= (\quad \text{m})(\quad \text{m})(\quad \text{m}) \\ V &= \quad \text{m}^3 \end{aligned}$$



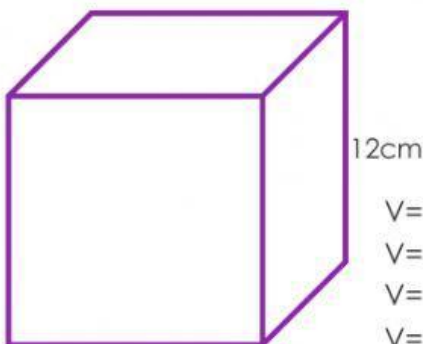
$$\begin{aligned} V &= A_B h \\ A_B &= (\quad \text{m})(3\text{m}) \\ V &= (\quad \text{m}^2)(11\text{m}) \\ V &= \quad \text{m}^3 \end{aligned}$$



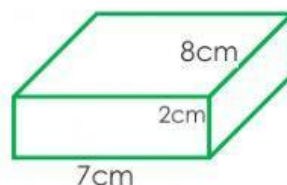
$$\begin{aligned} V &= a^3 \\ V &= (\quad)^3 \\ V &= (\quad \text{cm})(\quad \text{cm})(\quad \text{cm}) \\ V &= \quad \text{cm}^3 \end{aligned}$$



$$\begin{aligned} V &= A_B h \\ A_B &= (\quad \text{cm})(\quad \text{cm}) \\ V &= (\quad \text{cm}^2)(\quad \text{cm}) \\ V &= \quad \text{cm}^3 \end{aligned}$$



$$\begin{aligned} V &= a^3 \\ V &= (\quad)^3 \\ V &= (\quad \text{cm})(\quad \text{cm})(\quad \text{cm}) \\ V &= \quad \text{cm}^3 \end{aligned}$$



$$\begin{aligned} V &= A_B h \\ A_B &= (\quad \text{cm})(\quad \text{cm}) \\ V &= (\quad \text{cm}^2)(\quad \text{cm}) \\ V &= \quad \text{cm}^3 \end{aligned}$$