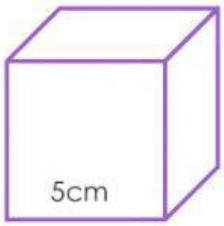
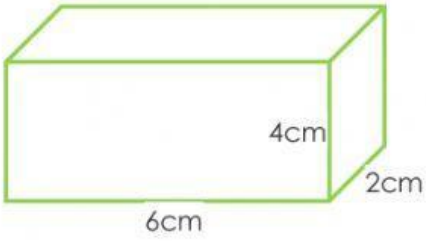
VOLUMEN

PROF. SANDRA VENTURA ELEUTERIO



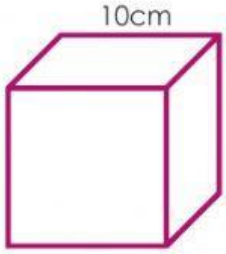
$V = a^3$
$V = (5)^3$
$V = (5)(5)(5)$
$V = 125cm^3$

$5 \times 5 = 25$ $\quad 25 \times 5 = 125$

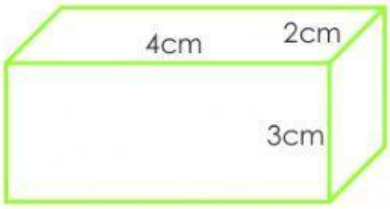


$V = A_B h$
$A_B = (6cm)(2cm)$
$V = (12cm^2)(4cm)$
$V = 48cm^3$

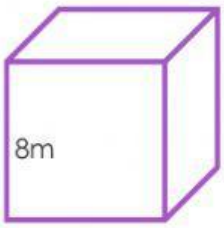
$6 \times 2 = 12$ $\quad 12 \times 4 = 48$



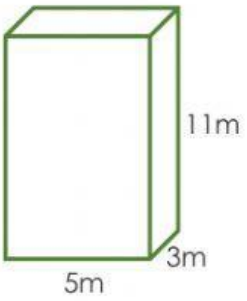
$V = a^3$
$V = (\quad cm)^3$
$V = (\quad cm)(\quad cm)(\quad cm)$
$V = \quad cm^3$



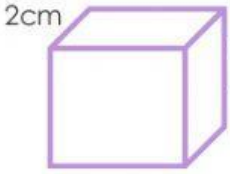
$V = A_B h$
$A_B = (4cm)(\quad cm)$
$V = (8cm^2)(\quad cm)$
$V = \quad cm^3$



$V = a^3$
$V = (\quad)^3$
$V = (\quad m)(\quad m)(\quad m)$
$V = \quad m^3$

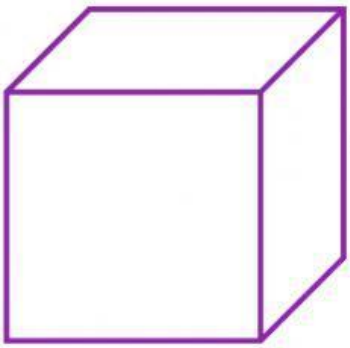


$V = A_B h$
$A_B = (\quad m)(3m)$
$V = (\quad m^2)(11m)$
$V = \quad m^3$

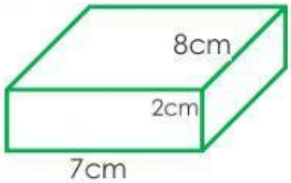


$V = a^3$
$V = (\quad)^3$
$V = (\quad cm)(\quad cm)(\quad cm)$
$V = \quad cm^3$

$V = A_B h$
$A_B = (\quad cm)(\quad cm)$
$V = (\quad cm^2)(\quad cm)$
$V = \quad cm^3$



$V = a^3$
$V = (\quad)^3$
$V = (\quad cm)(\quad cm)(\quad cm)$
$V = \quad cm^3$



$V = A_B h$
$A_B = (\quad cm)(\quad cm)$
$V = (\quad cm^2)(\quad cm)$
$V = \quad cm^3$