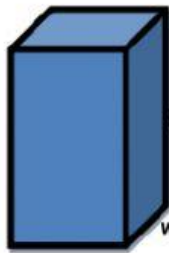


## VOLUMES OF 3D-SHAPES



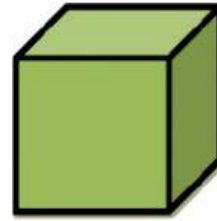
h=height (*alto*)

w=width (*ancho*)

l=length (*largo*)

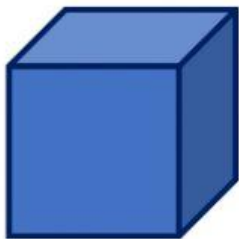
Volume of a prism =  $l \cdot w \cdot h$

e=edge (*arista*)

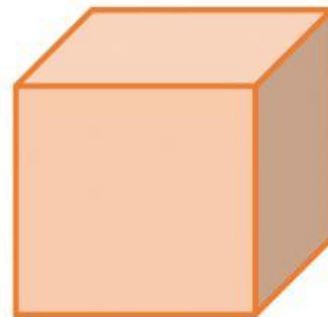


Volume of a cube =  $e^3$

1.- Calculate the volume of these cubes:

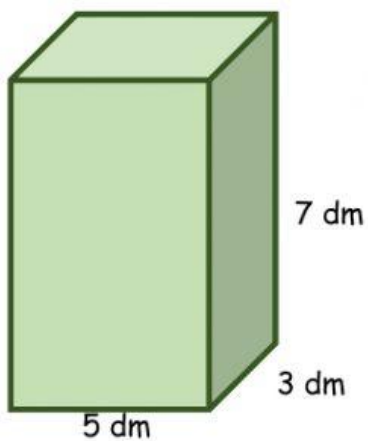


V =

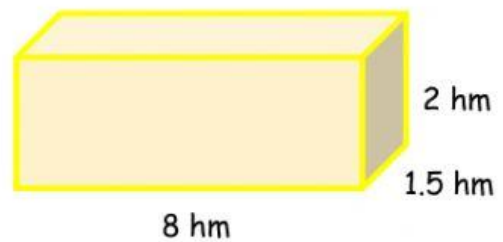


V =

2.- Calculate the volume of these prisms:



V =



V =