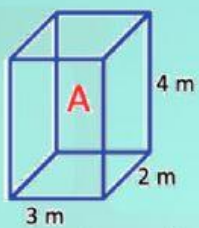
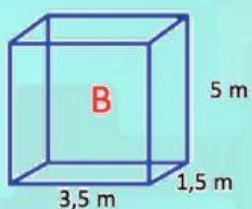


**QUESTÃO 1** - Compare os volumes dos dois sólidos (A e B) desenhados abaixo.



$V_A = \text{[ ]} \text{ L}$



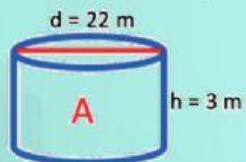
$V_B = \text{[ ]} \text{ L}$

☐  $V_A < V_B$

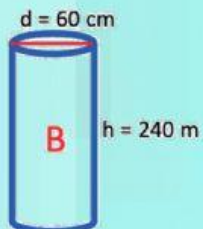
☐  $V_A > V_B$

$1 \text{ m}^3 = 1000 \text{ L}$

**QUESTÃO 2** - Compare os volumes dos dois sólidos (A e B) desenhados abaixo.



$V_A = \text{[ ]} \text{ L}$



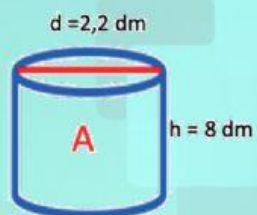
$V_B = \text{[ ]} \text{ L}$

☐  $V_A < V_B$

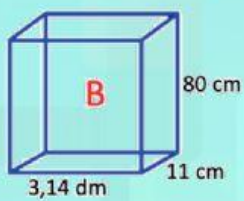
☐  $V_A > V_B$



**QUESTÃO 3** - Compare os volumes dos dois sólidos (A e B) desenhados abaixo.



$V_A =$   L



$V_B =$   L

( ☐ )  $V_A < V_B$

( ☐ )  $V_A > V_B$

$1 \text{ dm} = 10 \text{ cm}$   
 $1 \text{ dm}^3 = 1 \text{ L}$

