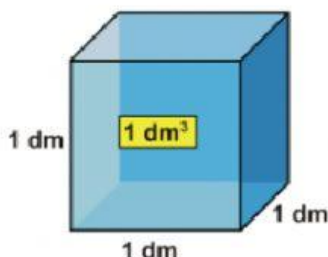


## CONNECTION BETWEEN CAPACITY (L) AND VOLUME (m<sup>3</sup>) - I



=



$$1 \text{ dm}^3 = 1 \text{ litre}$$

1.- Convert to cubic meters (m<sup>3</sup>):

- |               |                   |                                  |
|---------------|-------------------|----------------------------------|
| a) 2381 L =   | dm <sup>3</sup> = | m <sup>3</sup>                   |
| b) 31 daL =   | L =               | dm <sup>3</sup> = m <sup>3</sup> |
| c) 12 hL =    | L =               | dm <sup>3</sup> = m <sup>3</sup> |
| d) 2.1 kL =   | L =               | dm <sup>3</sup> = m <sup>3</sup> |
| e) 987 dL =   | L =               | dm <sup>3</sup> = m <sup>3</sup> |
| f) 1280 cL =  | L =               | dm <sup>3</sup> = m <sup>3</sup> |
| g) 70000 mL = | L =               | dm <sup>3</sup> = m <sup>3</sup> |

2.- Drag the correct result:

- |               |                 |              |                 |
|---------------|-----------------|--------------|-----------------|
| a) 65 L =     | dm <sup>3</sup> | d) 870 daL = | m <sup>3</sup>  |
| b) 870 dL =   | dm <sup>3</sup> | f) 0.65 L =  | m <sup>3</sup>  |
| c) 90000 mL = | cm <sup>3</sup> | g) 9 L =     | mm <sup>3</sup> |

65

87

90 000

8.7

9 000 000

650