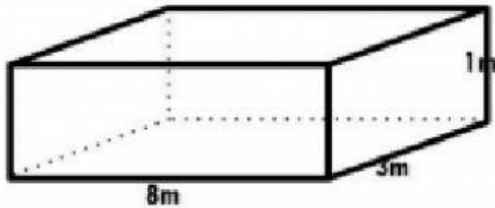


Vārds: \_\_\_\_\_

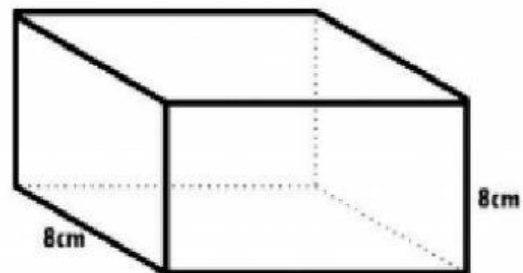
# Tilpums telpiskai figūrai!

1. uzdevums. Ieraksti trūkstošo! (3 punkti)

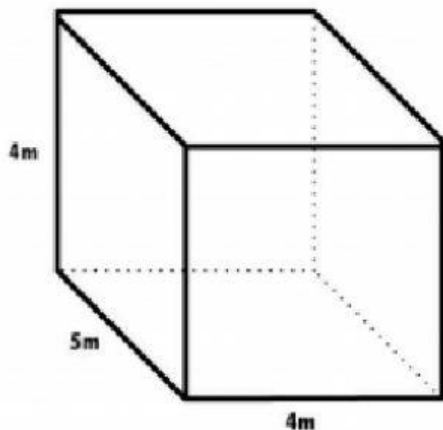


$$V = \underline{\quad} \times \underline{\quad} \times \underline{\quad}$$
$$= \underline{\quad} \text{ m}^3$$

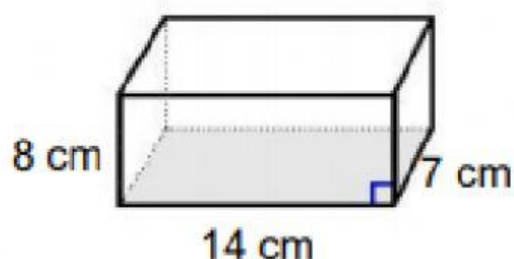
$$V = \underline{\quad} \times \underline{\quad} \times \underline{\quad}$$
$$= \underline{\quad} \text{ m}^3$$



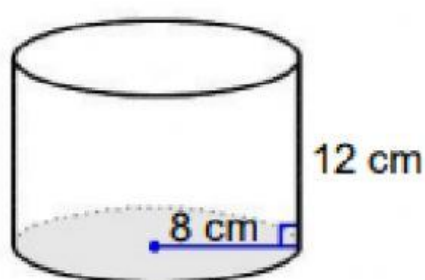
$$V = \underline{\quad} \times \underline{\quad} \times \underline{\quad}$$
$$= \underline{\quad} \text{ m}^3$$



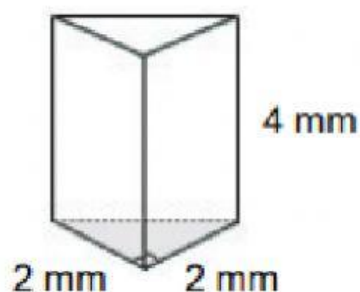
2.uzdevums. Aprēķini kuba tilpumu, pārveido to litros!  
(Aprēķinos izmanto, ka  $\pi = 3,14$ ) (8 punkti)



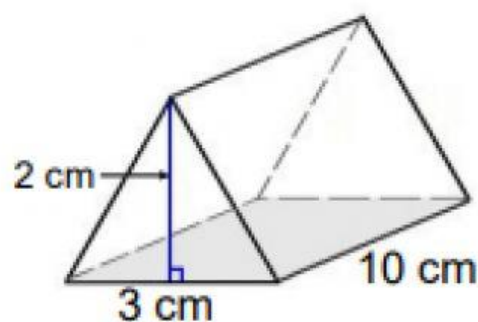
$V =$                        $\text{cm}^3 =$                       litri



$V =$                        $\text{cm}^3 =$                       litri

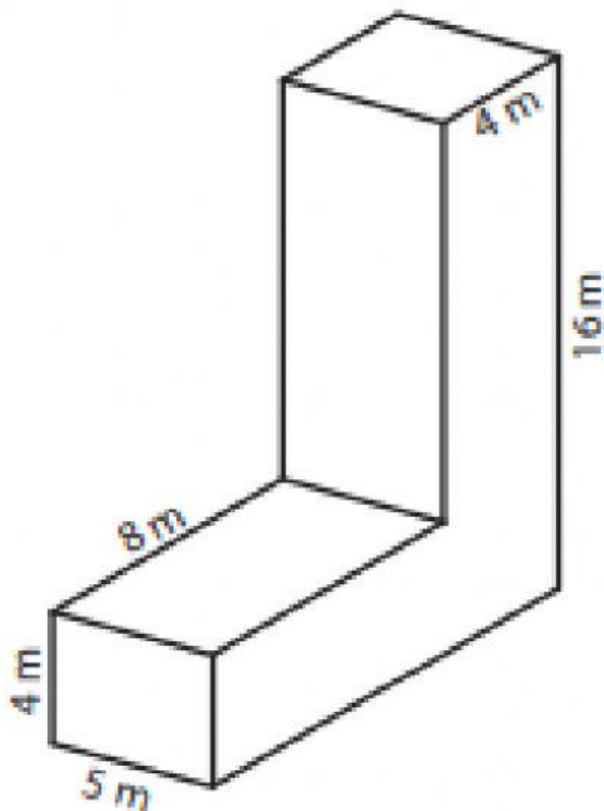


$V =$                        $\text{cm}^3 =$                       litri



$V =$                        $\text{cm}^3 =$                       litri

3.uzdevums. Aprēķini kombinētas figūras tilpumu! (5 punkti)



$$V_1 = \quad m^3$$

$$V_2 = \quad m^3$$

$$V_1 + V_2 =$$