

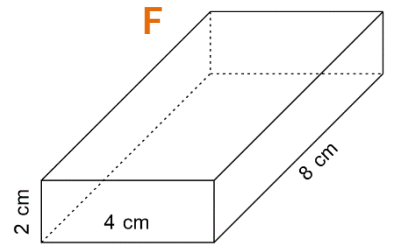
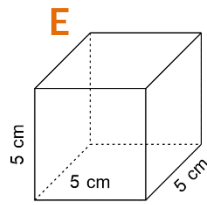
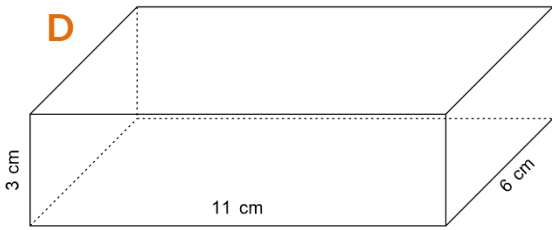
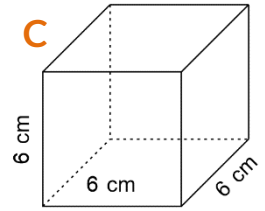
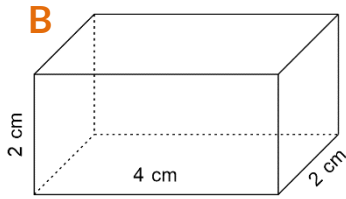
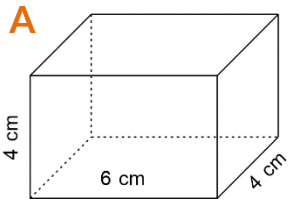
Nome: \_\_\_\_\_

INFORMAÇÃO: \_\_\_\_\_

Data: \_\_/\_\_/\_\_

# VOLUME

1 - Calcula o volume dos paralelepípedos e cubos representados. Observa as medidas indicadas.



$V_A =$  \_\_\_\_\_

$V_B =$  \_\_\_\_\_

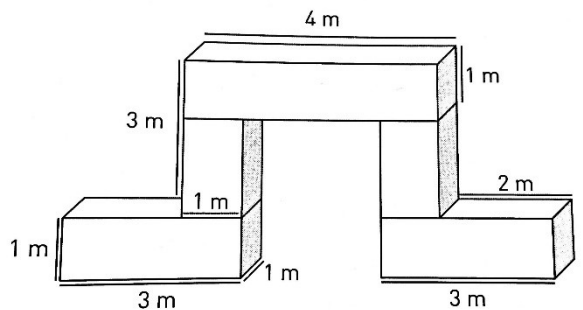
$V_C =$  \_\_\_\_\_

$V_D =$  \_\_\_\_\_

$V_E =$  \_\_\_\_\_

$V_F =$  \_\_\_\_\_

2 - Calcula o volume da seguinte construção. Para isso, deves decompô-la em diferentes paralelepípedos.



Volume da construção: \_\_\_\_\_