

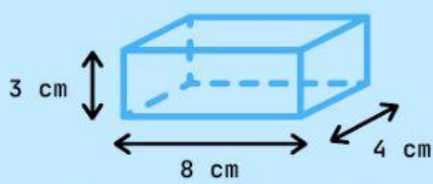


Name:

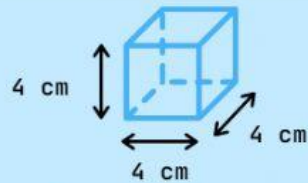
Date:

# COMPUTING FOR VOLUME

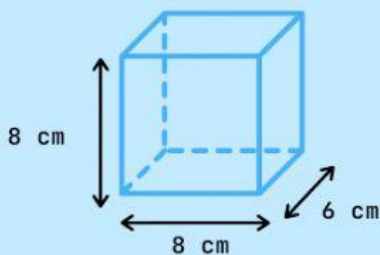
The formula for getting the volume of the objects below were already written. Substitute the values and start computing for volume with the following problems:



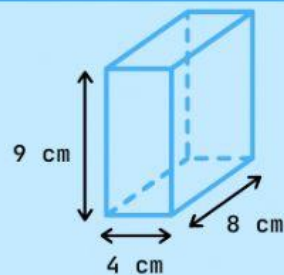
$$\begin{matrix} L & & H & & W \\ \square & \times & \square & \times & \square \end{matrix}$$
 Volume:



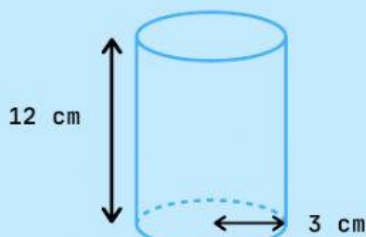
$$\begin{matrix} L & & H & & W \\ \square & \times & \square & \times & \square \end{matrix}$$
 Volume:



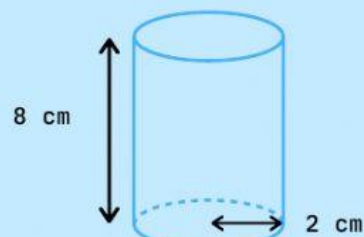
$$\begin{matrix} L & & H & & W \\ \square & \times & \square & \times & \square \end{matrix}$$
 Volume:



$$\begin{matrix} L & & H & & W \\ \square & \times & \square & \times & \square \end{matrix}$$
 Volume:



$$\begin{matrix} \pi & & r^2 & & H \\ \square & \times & \square & \times & \square \end{matrix}$$
 Volume:



$$\begin{matrix} \pi & & r^2 & & H \\ \square & \times & \square & \times & \square \end{matrix}$$
 Volume: