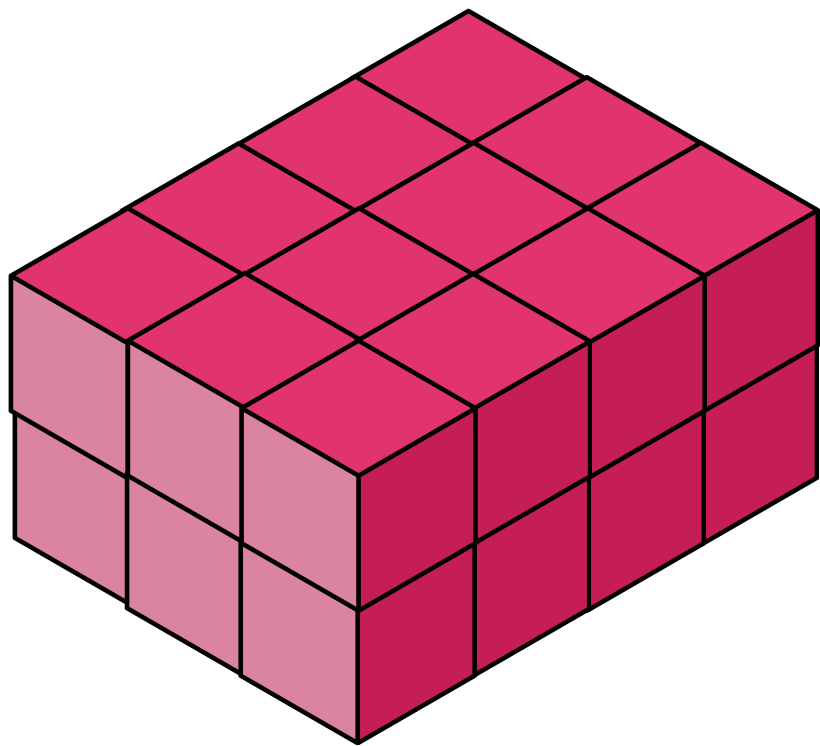


Finding Volume

Volume is... the amount of space a 3D object occupies.

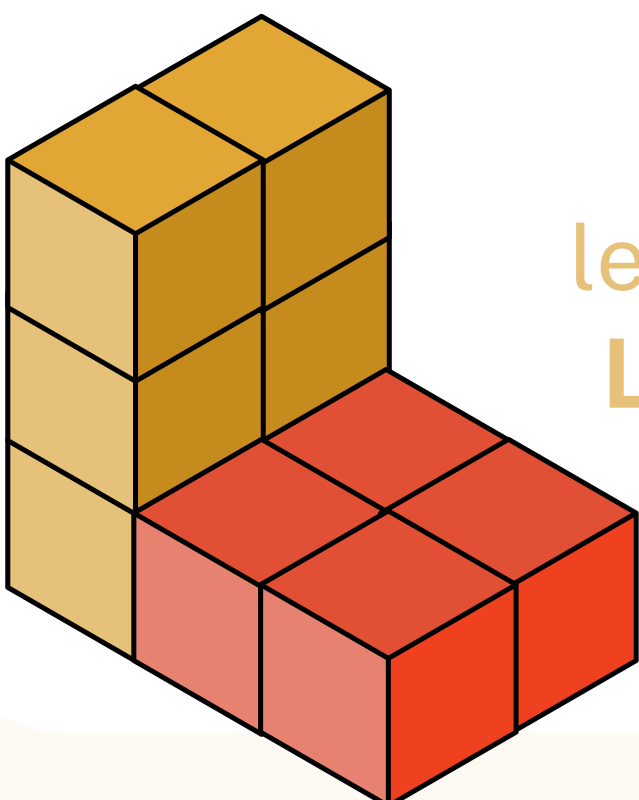
How to Find:



$$\begin{array}{ccccc} L & \times & W & \times & H \\ \text{length} & & \text{width} & & \text{height} \\ L = 3 & & W = 3 & & H = 2 \end{array}$$

Additive Volume:

When a figure is made of two non-overlapping rectangular prisms, you must find the additive volume.



$$\begin{array}{ccccccc} L & \times & W & \times & H & + & L & \times & W & \times & H \\ \text{length} & & \text{width} & & \text{height} & & \text{length} & & \text{width} & & \text{height} \\ L = 1 & & W = 2 & & H = 3 & & L = 2 & & W = 2 & & H = 1 \end{array}$$