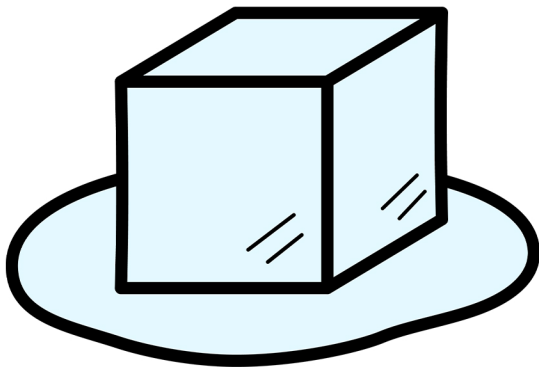


CONVERSION CHART VOLUME

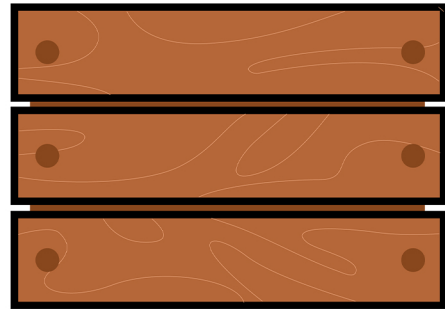
Cubic Inch (in³)

About the space taken up
by a small ice cube



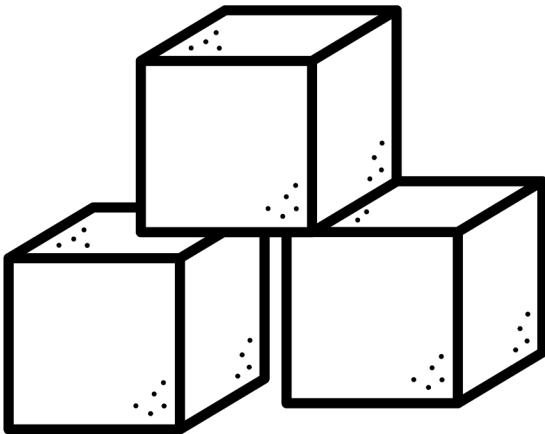
Cubic Foot (ft³)

About the space inside a
storage crate



Cubic Centimeter (cm³)

The space filled by a
sugar cube



Formula

Volume = Length * Width * Height
($V = L * W * H$)



$L = 6 \text{ in}, W = 4 \text{ in}, H = 2 \text{ in}$

Volume = $6 \text{ in} * 4 \text{ in} * 2 \text{ in} = 48 \text{ in}^3$