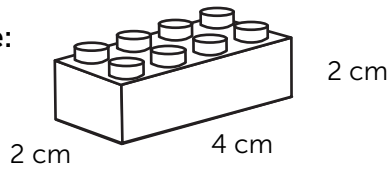


How Much Space is There?

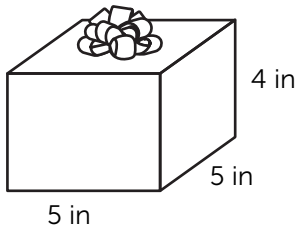
Directions: Find out how much you can fit in each space. Find the volume for each item.

Example:



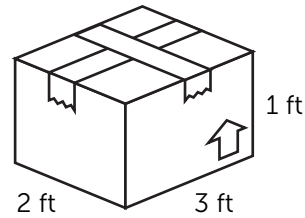
$$\frac{4 \text{ cm}}{\text{(length)}} \times \frac{2 \text{ cm}}{\text{(width)}} \times \frac{2 \text{ cm}}{\text{(height)}} = 16 \text{ cm}^3$$

1.



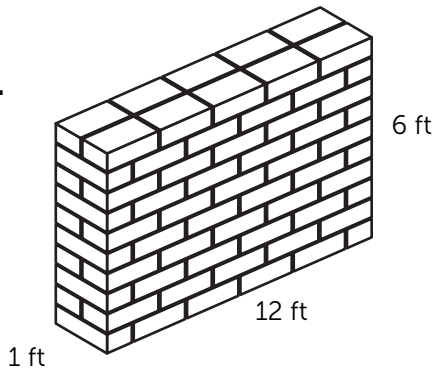
$$\frac{\quad}{\text{(length)}} \times \frac{\quad}{\text{(width)}} \times \frac{\quad}{\text{(height)}} = \quad^3$$

2.



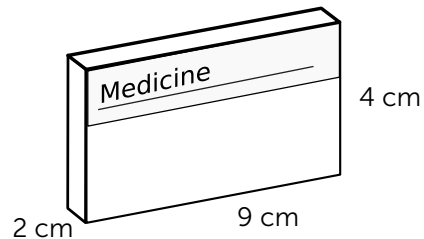
$$\frac{\quad}{\text{(length)}} \times \frac{\quad}{\text{(width)}} \times \frac{\quad}{\text{(height)}} = \quad^3$$

3.



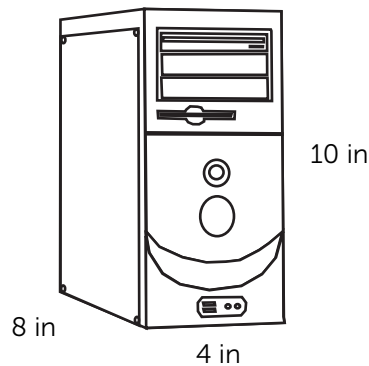
$$\frac{\quad}{\text{(length)}} \times \frac{\quad}{\text{(width)}} \times \frac{\quad}{\text{(height)}} = \quad^3$$

4.



$$\frac{\quad}{\text{(length)}} \times \frac{\quad}{\text{(width)}} \times \frac{\quad}{\text{(height)}} = \quad^3$$

5.



$$\frac{\quad}{\text{(length)}} \times \frac{\quad}{\text{(width)}} \times \frac{\quad}{\text{(height)}} = \quad^3$$