Name: $\qquad$
$\qquad$

## How Much Space is There?

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

Example:
2 cm

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

2. 


(length)
X $\qquad$ $X_{\text {(height) }}=$ $\qquad$
 3
(width)
(height)

4.


$$
\frac{}{\text { (length) }} \times \underset{\text { (width) }}{ } \times
$$

$\qquad$ 3

