

## Smallest or Biggest?

**Directions:** Find the volume for each box. Use greater than and less than symbols to show which box is bigger.

**Example:**

$V = 64 \text{ m}^3$    **<**    $V = 240 \text{ m}^3$

**1.**

$V = \underline{\hspace{2cm}}$    **<**    $V = \underline{\hspace{2cm}}$

**2.**

$V = \underline{\hspace{2cm}}$    **<**    $V = \underline{\hspace{2cm}}$

**3.**

$V = \underline{\hspace{2cm}}$    **<**    $V = \underline{\hspace{2cm}}$

**4.**

$V = \underline{\hspace{2cm}}$    **<**    $V = \underline{\hspace{2cm}}$

**5.**

$V = \underline{\hspace{2cm}}$    **<**    $V = \underline{\hspace{2cm}}$