

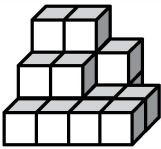
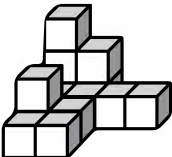
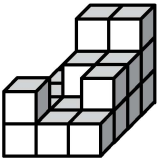
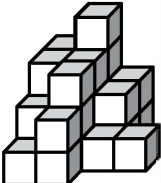
# Set D7 ★ Independent Worksheet 3



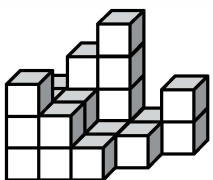
## INDEPENDENT WORKSHEET

### Find the Volume

1 Estimate the volume of the following structures in cubic centimeters. Build each structure using centimeter cubes. Find the volume. Then find the difference between your estimate and the actual volume.

	Volume Estimate (in cubic cm.)	Actual Volume (in cubic cm.)	Difference between estimate and actual volume (in cubic cm.)
<b>a</b> 			
<b>b</b> 			
<b>c</b> 			
<b>d</b> 			

**Independent Worksheet 3** Find the Volume (cont.)

	<b>Volume Estimate (in cubic cm.)</b>	<b>Actual Volume (in cubic cm.)</b>	<b>Difference between estimate and actual volume (in cubic cm.)</b>
<b>1e</b> 			
<b>f</b> 