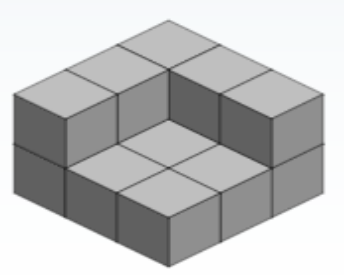
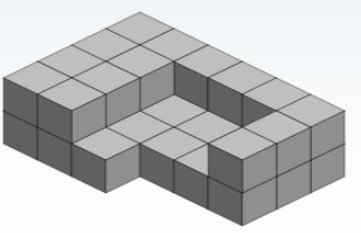
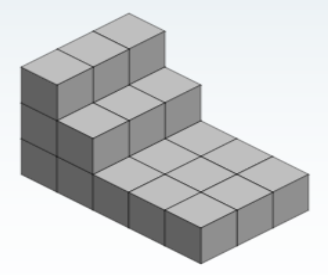
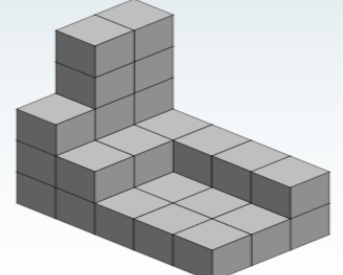
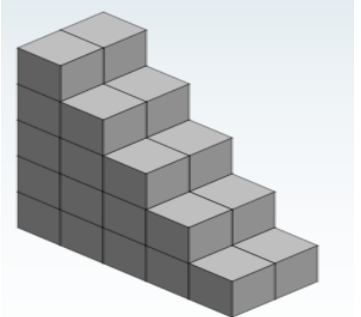
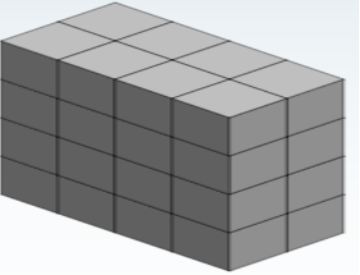
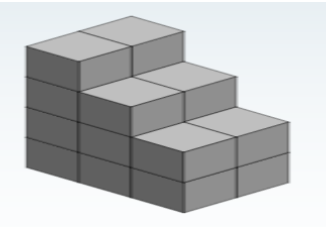
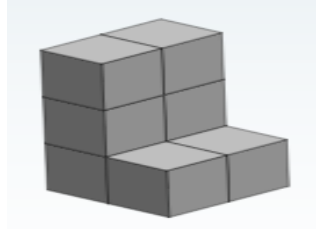
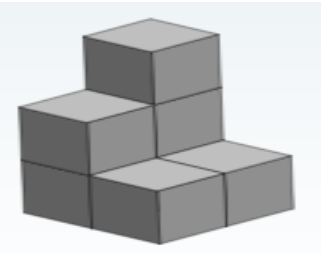


MATHS WORKSHEETS-VOLUME, CAPACITY AND MASS OF SHAPES

Calculate the volume, mass and capacity of these shapes by counting the cubes. (Each cube is 1 cm³).

<p>1.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>	<p>2.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>	<p>3.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>
<p>4.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>	<p>5.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>	<p>6.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>
<p>7.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>	<p>8.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>	<p>9.</p>  <p>Volume: cm³ Capacity: mL Mass: g</p>

Answer Key:

$1 \text{ cm}^3 = 1 \text{ mL} = 1 \text{ g}$

1. 14, 14, 14
2. 35, 35, 35
3. 24, 24, 24
4. 31, 31, 31
5. 30, 30, 30
6. 32, 32, 32
7. 18, 18, 18
8. 8, 8, 8
9. 7, 7, 7