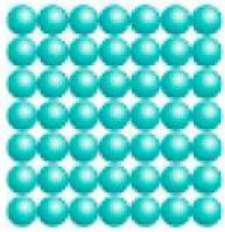
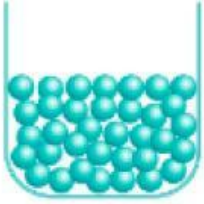
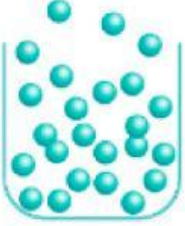


States of Matter

Identify each of the states of matter & their characteristics.

 A diagram showing a solid state of matter. It consists of a regular, tightly packed grid of 40 small blue spheres arranged in 5 rows and 8 columns.	<p>STATE:</p> <p>VOLUME:</p> <p>SHAPE:</p> <p>PARTICLE MOVEMENT:</p>
 A diagram showing a liquid state of matter. It features a blue U-shaped container filled with approximately 30 small blue spheres. The spheres are packed together but not in a regular grid, and they touch the bottom and sides of the container.	<p>STATE:</p> <p>VOLUME:</p> <p>SHAPE:</p> <p>PARTICLE MOVEMENT:</p>
 A diagram showing a gas state of matter. It features a blue U-shaped container with approximately 15 small blue spheres scattered throughout the space inside. The spheres are widely spaced and do not touch the container walls.	<p>STATE:</p> <p>VOLUME:</p> <p>SHAPE:</p> <p>PARTICLE MOVEMENT:</p>