

LO: To describe the particles in solids, liquids, and gases.

- <https://www.youtube.com/watch?v=JQ4WduVp9k4>
- PowerPoint PDF

Instructions: Use the information in table 2 to match in table 1.

Table 1

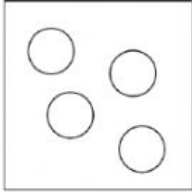
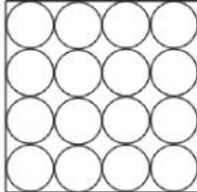
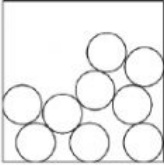

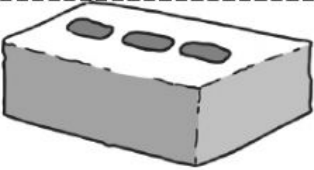

State	Particle arrangement	Particle Properties	Picture
Solid			
Liquid			
Gas			

You have 2 options to complete this assessment:

Option 1: Copy and paste the information (using your device) from table 2 and match the information with table 1. /Drop and drag- live worksheets.

Option 2: Cut out the information in table 2 and paste it in table 1. Upload a picture onto teams.

Table 2

Particles are close together but random. They can move over each other.	Particles are spread out and can move about quickly in all directions.	Particles are closely packed in a regular pattern. Theyvibrate on the spot.
		
 Milk	 Brick	 Helium