



INSTRUCTIONS:-

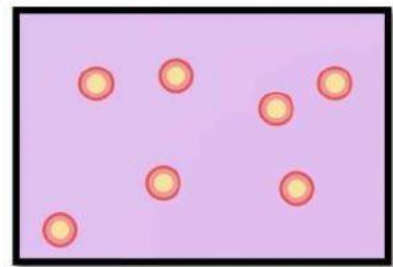
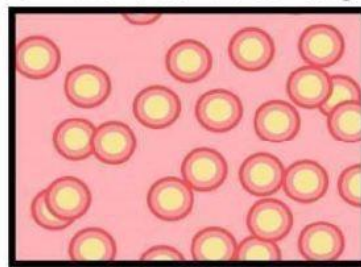
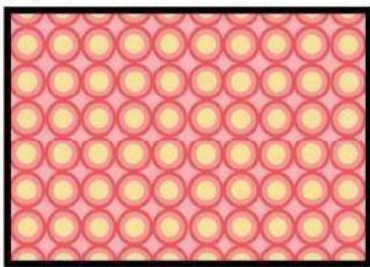
- Chapter -6 -WS-5
- After solving worksheet take a screen shot and send it to the respective subject teacher on her personal chat box.
- Students can check their scores by clicking on in review tab.

Q1. Fill in the blanks (Drag and drop)from the hints below:-

steam	Condensation	Gases	close	Evaporation	liquids
brick	lots	gasses	solids	liquids	
Deposition	anything	juice	Mass	Melting	Freezing
Density				Sublimation	

1. \_\_\_\_\_ and \_\_\_\_\_ take the shape of a container.
2. \_\_\_\_\_ can be poured.
3. \_\_\_\_\_ have lots of space between particles.
4. \_\_\_\_\_ have particles that are close together.
5. A \_\_\_\_\_ is an example of a solid.
6. \_\_\_\_\_ is an example of a gas.
7. \_\_\_\_\_ is an example of a liquid.
8. To change from a liquid to a gas. \_\_\_\_\_
9. To change from a gas to a solid. \_\_\_\_\_
10. To change from a gas to a liquid. \_\_\_\_\_
11. To change from a solid to a liquid. \_\_\_\_\_
12. To change from a solid to a gas. \_\_\_\_\_
13. To change from a liquid to a solid. \_\_\_\_\_
14. When material changes state the \_\_\_\_\_ changes but the \_\_\_\_\_
15. \_\_\_\_\_ stays the same.

Q2) Write the names for the states of matter under the correct picture.



\_\_\_\_\_

\_\_\_\_\_

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