

1. Prepare 20 MCQs from the chapter "Matter in our surrounding"
2. Ice, water and steam are three states of a substance and not different substances, Justify?
3. Why evaporation is called surface phenomenon?
4. Describe an activity to show that rate of evaporation increases with increasing surface area.
5. Explain interconversion of three states of matter with the help of flow chart. Name the process of each conversion.
6. Arrange the following in the increasing order of
 - a) Force of attraction
 - b) DensityIron nail, kerosene, oxygen gas.
7. Perform an activity to show diffusion of solid in liquid or liquid in liquid. Show the effect of temperature on it.
8. Read and learn Chapter 1 Notes and Exercises for PA 1.