

Smart Writeup's

Practice. Learn. Succeed

Sub : Science

Grade: IX

Date:

Name:

ID No.....

1. What is the physical state of water at 0°C, 100°C, 25°C?

2. For any substance, why does the temperature remain constant during the change of state?

3. What happens to the particles when salts are dissolved in water?

4. A substance has a definite shape as well as a definite volume. Which physical state is represented by this statement?

5. What are the ways in which the physical state of matter can be changed?
