

General Science (English Medium) - 5th Class Science Chapter 5 Short Questions Test

Q1. Define condensation.

Ans 1: The change of gas into liquid is called condensation.

Q2. Define Boiling.

Ans 1: On heating the change of liquid into gas is called boiling.

Q3. What is solution.

Ans 1: When a solid or liquid things put into water and its particles dissolve uniformly to form a mixture is called solution

Q4. Define Rusting.

Ans 1: The change that occurred on the iron due to the action of oxygen and water is called rusting.
Iron+Oxygen+water= Rusting

Q5. What is meant by melting.

Ans 1: The process of change of solid state into liquid state by absorption of heat is called melting.

Q6. How does evaporation occur?

Ans 1: Water is released into surrounding air continuously as water vapour from all wet surface. This process takes place continuously from the surfaces of canals, lakes, rivers and ocean etc. Thus evaporation is occurred.

Q7. What is matter? How many states are there?

Ans 1: All the substances are made up of matter, Matter has mass and occupies space. The three physical states of matter are solid, liquid and gas.

Q8. What is meant by freezing?

Ans 1: The process during which heat is released from the liquid changing it into solid is called freezing.

Q9. Describe the decaying process.

Ans 1: The remains of dead organisms and waste materials disappear gradually through decomposition. Bacteria obtain their food by decomposing the dead bodies into simple components. This process is called decaying.

Q10. Give an example of a chemical change in which carbon dioxide is produced.

Ans 1: When slaked lime is dissolved in water, carbon dioxide gas is produced.
