

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

Q1. Define Evaporation.

Ans 1: The change of water into vapor is called evaporation.

Q2. What is rusting and which type of change is this.

Ans 1: The change that occurs on the iron due to the action of oxygen and water is called rusting. Rusting is a chemical process.

Q3. Give an example of chemical change in which carbon dioxide is produced.

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

Q4. Define Boiling.

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

Q5. Define condensation.

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

Q6. Define condensation.

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

Q7. Explain the three states of matter and their interconversion.

Ans 1: There are three states of matter, i.e. solid, liquid and gas. They are interconvertible.

Q8. What is solution.

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

Q9. Describe the decay 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 one example of physical change.

Ans 1: The dissolving of salt in water is a physical change. Physical state can be reversed.
