

General Science 7th Class English Medium Chapter 5 Online Test

| Sr | Questions | Answers Choice |
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| 1 | The temperature at which a liquid's vapour pressure is equal to the external pressure surrounding the liquid is. | A. Melting point B. Boiling point C. Freezing point D. Highest temperature. |
| 2 | During combustion, a substance reacts with | A. Hydrogen B. Water C. Oxygen D. Carbon di oxide |
| 3 | A piece of iron is kept in open air for 5 days. A film of corrosion formed over it is. | A. Iron oxide B. Iron sulphide C. Iron Chloride D. Iron Hydride |
| 4 | What are the products when electric current is passed through water. | A. Only steam B. Hydrogen and steam C. Hydrogen and oxygen D. Oxygen and steam |
| 5 | Freezing of a liquid is a | A. Chemical change B. Chemical property C. Physical change D. None of these |
| 6 | Select all that happen during a chemical change. | A. A temporary change occurs. B. Composition of the substances is changed. C. Properties of the substances are changed. D. New substances with different properties are formed. |
| 7 | A gas produced on heating solid potassium chlorate is. | A. Hydrogen B. Carbon dioxide C. Oxygen D. Methane |
| 8 | A physical change occurs when. | A. Iron rusts B. Solution of common salt is heated C. A piece of wood burns D. Sugar is heated strongly |
| 9 | Select the one that is different from the others. | A. Solubility B. Conductance C. Oxidation D. Cooling of a substance |