

General Science 9th Class English Medium Chapter 2 Online Test

Sr	Questions	Answers Choice
1	Oxygen and nitrogen react to form.	A. Nitric Acid B. Nitrogen oxide C. Nitrogen peroxide D. Nitrate
2	The process of converting atmospheric nitrogen to useable form is called.	A. Nitrogen cycle. B. Carbon cycle C. Nitrogen fixation D. Water cycle
3	The form of carbon which is not crystalline is.	A. Charcoal B. Graphite C. Bucky Ball D. Diamond
4	It is an important constituent of DNA and RNA our body	A. Iron B. Chlorine C. Fluorine D. Phosphorus
5	An essential component of haemoglobin	A. sodium B. Neon C. iron D. Aluminium
6	The process which increases the temperature in the atmosphere is called	A. Photosynthesis B. Oxidation C. Greenhouse effect D. Evaporation
7	Low iodine availability in humans causes the disease	A. Goiter B. Cancer C. Tuberculosis D. Cholera
8	The density of ice at 0°C is nbsp;nbsp;	A. 0.918g/cm ³ B. 0.618g/cm ³ C. 0.718g/cm ³ D. 0.8/8 g/cm ³
9	The process which increases the amount of carbon dioxide in air is called	A. photosynthesis B. respiration C. oxidation D. vaporization
10	The process which keeps the amount of nitrogen constant in air is	A. nitrogen fixation B. nitrogen cycle C. oxidation D. photosynthesis
11	The percentage of nitrogen in air is	A. 76% B. 77% C. 78% D. 79%
12	The compounds consisting of Amino acids are called	A. carbohydrate B. Fast C. Proteins D. organic compounds
13	The process by which green plants manufacture their food is	A. respiration B. photosynthesis C. oxidation D. nitrogen fixation
14	The most common element in the universe is	A. oxygen B. hydrogen C. nitrogen D. iron
15	The sun almost entirely consists of the element	A. oxygen B. iron C. phosphorus D. hydrogen

