

## Our Life and Chemistry

Sr	Questions	Answers Choice
1	The process by which green plants manufacture their food is	A. respiration B. photosynthesis C. oxidation D. nitrogen fixation
2	The process which increases the amount of carbon dioxide in air is called	A. photosynthesis B. respiration C. oxidation D. vaporization
3	One of the essential part of all living things on the earth	A. carbon B. nitrogen C. hydrogen D. oxygen
4	The percentage of Neon by volume is.	A. 0.002 B. 0.9 C. 0.02 D. 0.00055
5	The process which loops the amount of nitrogen constant in air is	A. nitrogen fixation B. nitrogen cycle C. oxidation D. photosynthesis
6	It is not crystalline form of carbon	A. charcoal B. graphite C. buckyballs D. diamond
7	If a key is stiff in a lock, rub the end of the key a soft pencil, which types of elements we obtain.	A. Graphite B. Silver C. Gold D. Paltinum
8	What type of liquid has abnormal freezing and boiling point.	A. Water B. Juice C. Petrol D. Diesel
9	The deficiency of iodine in human body casue.	A. Goiter B. Cancer C. Tuberculosis D. Cholera
10	The density of ice at o°C is & nbsp	A. 0.918g/cm3 B. 0.618g/cm3 C. 0.718g/cm3 D. 0.8/8 g/cm3
11	The most common element in the universe is	A. oxygen B. hydrogen C. nitrogen D. iron
12	It is an organic compound	A. natural gas B. ammonium C. water D. sodium chlorides
13	Each day a normal man breathe..... litres of air.	A. 20,000 to 15,000 B. 10,000 to 15,000 C. 15,000 to 20,000 D. 21,000, to 31,000
14	Which Gas is essential for proteins.	A. Sulphur B. Hydrogen C. Nitrogen D. Oxygen
15	Bucky Ball is teh third form of pure.	A. Carbon B. Graphite C. Magnesium D. Diamond

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16	The body of a young boy contains approximately... litres of water.	A. 10 B. 25 C. 35 D. 45
17	The process which increases the temperature in the atmosphere is called	A. Photosynthesis B. Oxidation C. Greenhouse effect D. Evaporation
18	The amount of carbon dioxide in the air is increased by.	A. Photosynthesis B. Respiration C. Burning D. Evaporation
19	The form of carbon which is not crystalline is.	A. Charcoal B. Graphite C. Bucky Ball D. Diamond
20	An essential component of haemoglobin	A. sodium B. Neon C. iron D. Aluminium

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