

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Atmosphere is divided into;	A. 3 regions B. 4 regions C. 5 regions D. 6 regions
2	One of the hydrocarbons reacts with one mole of hydrogen to form a saturated hydrocarbon. What formula could be of the X.	A. C_3H_8 B. C_6H_{12} C. C_4H_{10} D. C_7H_{16}
3	A pollutant is a waste material that pollutes.	A. Air B. Water C. Soil D. All of them
4	A disease is caused by excess of bile pigments in the blood is.	A. Typhoid B. Jaundice C. Cholera D. Dysentery
5	Which type of reactions do not go to completion?	A. Irreversible reaction B. Reversible reactions C. Addition reactions D. Decomposition reactions
6	Oxidation of ethene with $KMnO_4$ produces.	A. oxalic acid B. glyoxal C. ethene glycol D. Propene glycol
7	The number of carbon atoms present in fuel oil.	A. 14-18 B. 15-18 C. 16-18 D. 17-18
8	The coal in which the percentage of carbon is 60%	A. Peat B. Lignite C. Bituminous D. Anthracite
9	The salts of which element are present in detergent that causes the rapid growth of algae in water bodies is.	A. Phosphate B. Calcium C. Sodium D. All of them
10	Mesosphere has a temperature range.	A. $17^{\circ}C - 58^{\circ}C$ B. $58^{\circ}C - 2^{\circ}C$ C. $2^{\circ}C - 93^{\circ}C$ D. $-93^{\circ}C$
11	The reaction between an acid and a base produces.	A. Salts and water B. Salt and gas C. Salt and an acid D. Salt and an base
12	Chalco-Pyrite is an ore of:	A. Copper B. Silver C. Iron D. Aluminium
13	How many percent of natural gas is consisted of methane.	A. 60% B. 70% C. 80% D. 85%
14	The two major components of atmosphere are:	A. Hydrogen and oxygen B. Nitrogen and Hydrogen C. Nitrogen and oxygen D. Oxygen and water.
		A. 35 km

15	About 99% of atmospheric mass lies in.	B. 30 km C. 15 km D. 16 km
16	Almost all air crafts fly in which reion?	A. Troposphere B. Stratosphere C. Mesosphere D. Thermosphere
17	Which process is responsible for ascending of water in roots:	A. evaporation B. transpiration C. condensation D. capillary action
18	Mercury poisoning cause:	A. neurological damage B. high blood pressure C. kidney damage D. gastro
19	Eggs oils and fats contain vitamin .	A. A B. B C. C D. D
20	Amont the followign substitution reaction is characteristics of.	A. Alkanes B. Alkenes C. Alkynes D. None of these