

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Which helps in lowering of cholesterol level?	A. Vitamin B. Fiber C. Carbohydrates D. All of them
2	At dynamic equilibrium:	A. The reactions stops to proceed B. The amounts of reactants and products are equal C. The speed of the forward is reverse reactions are equal D. The reaction can no longer be reversed
3	Swimming pools are cleaned by a process:	A. Hydrogenation B. Bromination C. Chlorination D. Nitration
4	A dynamic equilibrium	A. Reaction stops to proceed B. Amounts of reactants and products are equal C. Rate of forward and reverse reaction are equal D. Reaction can no longer be reversed.
5	Low sugar level in human body result in.	A. Hyperglycemia B. Hypoglycemia C. Anemia D. All of them
6	How many percentage to water contains oceans?	A. 67% B. 77% C. 87% D. 97%
7	Which one is not the fraction of residual oil?	A. Paraffin wax B. Asphalt C. Fuel oil D. Coke
8	When NaHCO_3 is heated it forms:	A. CO_2 B. Ca(OH)_2 C. CaCO_3 D. CaO
9	Composition of carbon in kerosene oil is.	A. C_{10} - C_{12} B. C_{12} - C_{12} C. C_{16} - C_{18} D. C_{30} - C_{30}
10	75% atmosphere mass lies in how many kilometers.	A. 11 km B. 30 km C. 50 km D. 85 km
11	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}
12	The freezing point of water is:	A. 10°C B. 100°C C. 0°C D. 46°C
13	General formula of Alkyl radical is..	A. $\text{C}_6\text{H}_{2n-2}$ B. $\text{C}_n\text{H}_{2n+2}$ C. $\text{C}_{11}\text{H}_{2n-1}$ D. $\text{C}_n\text{H}_{2n-2}$
14	Basic solution have pH value.	A. Less than 7 B. Greater than 7

		C. equal to / D. None of these
15	What is the percentage of carbon in anthracite?	A. 60% B. 70% C. 80% D. 90%
16	Which pollutant is not found in car exhaust gases?	A. CO B. O_3 C. NO_2 D. SO_3
17	Number of discovered element till today are.	A. 140 B. 118 C. 90 D. 16
18	Which of the following salt is soluble in water.	A. NaCl B. KCl C. Na_2SO_4 D. All of them
19	Which one is the formula of chloromethane.	A. CH_2Cl_2 B. CCl_4 C. $CHCl_3$ D. CH_3Cl
20	The source of galactose.	A. Fruits B. Vegetables C. Cereals D. All of them