

## 9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Which of the following salt is soluble in water.	A. NaCl B. KCl C. $\text{Na}_2\text{SO}_4$ D. All of them
2	Which disease cause by deficiency of vitamin D?	A. Rickets B. Anemia in babies C. Scurvy D. Night blindness
3	Reactions which have comparable amounts of reactants and products at equilibrium state have:	A. very small Kc value B. Very large Kc value C. Moderate Kc value D. None of these
4	Ozone layer is not found is	A. Upper stratosphere B. Mid stratosphere C. Lower stratosphere D. All of them
5	The reactions in which products can recombine to form reactants is called.	A. Irreversible reactions B. Reversible reactions C. Direct reactions D. Indirect reactions
6	In the bacterial decay, the compound of which element are emitted.	A. Sulphur B. Carbon C. Nitrogen D. All of them
7	In which of the following groups, oxygen is attached on both sides with carbon atoms?	A. Ketone B. Ether C. Aldehyde D. Ester
8	Vitamin B <sub>1</sub> (Thiamin) was discovered by.	A. Hopkins B. Funk C. J. Watson D. Davy
9	Which is present 85% in natural gas?	A. Ethane B. Propane C. Methane D. Butane
10	When bromine water is added to acetylene its red-brown colour is changed into:	A. red B. green C. violet D. discharged
11	Which disease cause when humans use water of industrial effluents.	A. Cancer B. Asthma C. Jaundice D. cholera
12	Which element do not causes toxicity in water?	A. Lead B. Arsenic C. Sodium D. Mercury
13	Sodium zeolite is resin of:	A. $\text{NaAl}(\text{SiO}_3)_2$ B. $\text{KAl}(\text{SiO}_3)_2$ C. $\text{LiAl}(\text{SiO}_3)_2$ D. $\text{RbAl}(\text{SiO}_3)_2$
14	Bases gave taste:	A. Bitter B. Sweetsh C. Sour D. Saltish

15	General formula of alkyl radical is	A. $C_nH_{2n+2}$ B. $C_nH_{2n-2}$ C. $C_nH_{2n+1}$ D. $C_nH_{2n}$
16	Methyl orange produces which colour in basic solution	A. Red B. Yellow C. Pink D. White
17	Water has a maximum density at .	A. $10^{\circ}\text{C}$ B. $0^{\circ}\text{C}$ C. $4^{\circ}\text{C}$ D. $100^{\circ}\text{C}$
18	Which gas saves the surface of earth from ultra violet radiation?	A. $\text{CO}_2$ B. CO C. $\text{N}_2$ D. $\text{O}_3$
19	The recombination of O and $\text{O}_2$ in mid stratosphere is an	A. Exothermic reaction B. Endothermic reaction C. Heat absorbing process D. None of these
20	Which one is used for alkaline batteries?	A. NaOH B. $\text{Ca}(\text{OH})_2$ C. KOH D. $\text{Mg}(\text{OH})_2$