

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Formula of Methyl alcohol	A. $\text{CH}_5\text{-OH}$ B. $\text{CH}_3\text{-CH}_2\text{-OH}$ C. All of them D. None of these
2	The rate of reverse reaction in the beginning.	A. Slow B. moderate C. Very fast D. Low
3	In forth flotation process the ore particles are preferentially wetted by:	A. water B. oil C. benzene D. petrole
4	The process by which atmospheric nitrogen is turned into nitrates in the soil is called.	A. Nitration B. Fixing C. Oxidation D. Reduction
5	All acids turn blue litmus.	A. Red B. Blue C. Pinck D. White
6	Gelatin protein is found in.	A. Blood B. Skin C. Heart D. Bones
7	Which of following dehydration of alcohols take place:	A. NaOH B. KOH C. H_2SO_4 D. HCl
8	Main component of Natrual gas.	A. CH_3 B. CH_4 C. C_2H_6 D. C_2H_2
9	For a reaction between PCL_3 and Cl_2 to form PCL_5 the units of Kc are:	A. Mol dm^{-3} B. $\text{Mol}^{-1} \text{dm}^{-3}$ C. $\text{Mol}^{-1} \text{dm}^3$ D. Mol dm^3
10	General formula of carbohydrate is.	A. $\text{C}_n(\text{H}_2\text{O})_n$ B. CH C. C_nH_{2n} D. $\text{C}_6\text{H}_{2n}\text{O}$
11	Nucleic acids made up of long chain of.	A. Nucleotide B. Fatty acids C. Amino acid D. None of them
12	Ozone is an allotropic form of	A. Carbon B. Oxygen C. Sulphur D. Phosphorous
13	For reactions having large Kc value, the reaction proceeds to:	A. Completion B. Equilibrium state C. back ward D. None of these
14	Which of the following thing is a lewis base?	A. NH_3 B. BF_3 C. H^+ D. AlCl_3
		A. 200 KJmol^{-1}

15	Bond energy of C-C is.	B. 452 KJmol ⁻¹ C. 300 KJmol ⁻¹ D. 355 KJmol ⁻¹
16	Percentage of methane present in natural gas is.	A. 75% B. 80% C. 85% D. 90%
17	You want to dry a gas which one of the following salt you will use?	A. CaCl ₂ B. NaCl C. CaO D. Na ₂ SiO ₃
18	Ammonia is prepared by:	A. Solvay's process B. Haber's process C. Floatation process D. Bayer's process
19	High concentration of which metal clogs the fish gills.	A. Zinc B. Aluminium C. Sodium D. Copper
20	Dehalogenation of Tetrahalides takes place in the presence of .	A. K B. Mg C. Na D. Zn dust