

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Which type of reactions take place in both directions?	A. Decomposition reactions B. Irreversible reactions C. Reversible reactions D. Addition reactions
2	General formula of Alkynes is.	A. $C_{6n+2}H_{4n+6}$ B. C_nH_{2n+2} C. $C_{n+1}H_{2n+2}$ D. C_nH_{2n-2}
3	Formation process of Ammonia by the combination Hydrogen and Nitrogen was given by:	A. Dalton B. Thomson C. Haber D. Waage
4	The number of carbon atoms present in diesel oil.	A. 10-15 B. 11-15 C. 12-15 D. 13-15
5	The reduction of alkyl halides takes place in the presence of.	A. Zn/HCl B. Na/HCl C. Mg/HCl D. Cu/HCl
6	The functional group- COOH is found in	A. Carboxylic acid B. aldehydes C. alcohols D. ester
7	A product of any Lewis acid base reaction is a single species called.	A. Salt B. Water C. Adduct D. None of these
8	Our planet earth consists of _____ natural Spheres.	A. 1 B. 4 C. 6 D. 8
9	_____ use for ripening of fruits.	A. Ethene B. Ethane C. Ethyne D. Propane
10	Which is the major effect of global warming?	A. Increase in temperature. B. Rise in sea level C. Melting of glaciers D. All of them
11	Which one is triglyceride.	A. carbohydrates B. Proteins C. Lipids D. Vitamins
12	Which of the following can be used as a fuel?	A. Methanol B. Ethanol C. Bio-diesel D. All of them
13	The process of roasting during metallurgy of copper is carried out in a special furnace called.	A. Blast furnace B. Fire furnace C. Bessemer converter D. Reverberatory furnace
14	At equilibrium state there are possibilities: OR types of chemical equilibrium are.	A. 1 B. 2 C. 3 D. 4
15	Industrial effluents are highly	A. Toxic organic compounds. B. Inorganic salts. C. Heavy metals D. All of them

		D. All of them
16	Extraction of metals from its ores is called.	A. Metallurgy B. Mining C. Grinding D. All
17	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
18	Which one of the properties of water is responsible for rising of water plants?.	A. Specific heat capacity B. Surface tension C. Excellent solvent action D. Capillary action.
19	Metallurgy involves which of the following steps?	A. Mining and enrichment B. Reduction C. Refining and casting. D. All of these
20	Which is not a part of flue gas?	A. Furans B. Dioxins C. HCl D. H_2SO_4