

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	The color of $\text{Fe}(\text{OH})_2$ ppt is.	A. White B. Brown C. Muddy green D. Blue
2	Dehalogenation of tetrahalides produces acetylene. This reaction takes place in the presence of	A. Sodium metal B. Zinc metal C. Magnesium metal D. Potassium metal
3	Potassium Ferrocyanide is a:	A. Normal salt B. Mixed salt C. Complex salt D. Double salt
4	Vibrious cholera bacteria causes the disease	A. Cholera B. Diarrhea C. Jaundice D. Hepatitis
5	A sea level the boiling point of water is.	A. 0°C B. 98°C C. 100°C D. 110°C
6	Incomplete combustion of alkanes produces.	A. Carbon dioxide only B. Carbon monoxide only C. Carbon monoxide and carbon black D. Carbon dioxide and carbon black
7	Froth flotation process is used to concentrate the ore on:	A. Density basis B. Concentration basis C. Wetting basis D. Magnetic basis
8	Concentration is process of:	A. Mixing technique B. Separating technique C. Boiling technique D. Cooling technique
9	Chemical formula for urea is:	A. NH_4CNO B. NH_4CH C. NH_2CONH_2 D. NH_4Cl
10	A saturated solution of sodium chloride is called.	A. Brine B. Suspension C. Colloidal D. None of these
11	The process of removal of gangue form the ore is technically known as:	A. concentration B. purification process C. metallurgy D. refining
12	Which one is heterocyclic compound?	A. Benzene B. Cyclobutane C. Thiophene D. Nephthalene
13	Iron and steel structure are damaged by.	A. Carbon monoxide B. Sulphur dioxide C. Methane D. Carbon dioxide
14	Which one of the mineral acid.	A. HCl B. H_2SO_4 C. HNO_3 D. All of these
15	On which bases froth floatation process take place?	A. Density bases B. Concentration basis C. Watting basis D. None of these

16	Matte is a mixture of:	A. FeS and CuS B. Cu_2O and FeO C. Cu_2S and FeS D. CuS and FeO
17	A pollutant is a waste material that pollutes.	A. Air B. Water C. Soil D. All of them
18	In a Reversible Reaction if $Q_c = K_c$ then.	A. Reaction is occurring in forward direction B. Reaction is occurring in Reverse direction C. Equilibrium has been allained D. Reaction is not at equilibrium
19	General formula of alkynes is:	A. C_nH_n B. C_nH_{2n} C. $\text{C}_n\text{H}_{2n+2}$ D. $\text{C}_n\text{H}_{2n-2}$
20	General formula of Alkane is.	A. $\text{C}_{10}\text{H}_{2n-2}$ B. C_6H_{26} C. $\text{C}_{11}\text{H}_{2n-2}$ D. $\text{C}_n\text{H}_{2n-2}$