

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Acute lead poisoning causes dysfunction of.	A. Kidney B. Liver C. CNS D. All of them
2	Stearic acid present in	A. Apple B. Fats C. Urine D. Grapes
3	The percentage by volume of nitrogen in dry gas is.	A. 78.09% B. 20.94% C. 0.93% D. 0.03%
4	Which one Ion is not present in salt.	A. Metallic cation B. Anion of Base C. Anion of acid D. None metallic anion
5	A saturated solution of sodium chloride is called.	A. Brine B. Suspension C. Colloidal D. None of these
6	The product of Lewis acid-base reaction is called adduct. The bond between the adduct species is.	A. Ionic B. Covalent C. Metallic D. Co-ordinate covalent
7	Which one of the following is not air pollutants?	A. N_2 B. CO C. NO_2 D. O_2
8	Lewis acid-base concept have the following characteristics except:	A. formation of an adduct B. Formation of a co-ordinate covalent bond C. Donation and acceptance of an electron pair D. Donation and acceptance of a proton
9	Among the following substitution reaction is characteristics of.	A. Alkanes B. Alkenes C. Alkynes D. None of these
10	A neutral salt is not composed of.	A. Metallic ion B. Non metallic anion C. Anion of base D. Anion of acid
11	Which one of the following is a synthetic fiber:	A. cotton B. wool C. nylon D. silk
12	When a system is in equilibrium state or in dynamic equilibrium state.	A. Reactants and product are equal B. Forward reactions stops C. Reverse reactions stops D. Forward reaction rate and reverse reaction rate
13	Synthesis of protein is directed by.	A. DNA B. RNA C. Both of them D. None of them
14	Deficiency of Vitamin E causes.	A. rickets B. Scurvy C. Anemia in babies D. Night blindness.

15	The chemical used in Clark's method is:	A. CaO B. slaked lime(Ca(OH) ₂) C. washing soda D. sodium zeolite
16	Dehydration of alcohols can be carried out with.	A. NaOH B. KOH C. H ₂ SO ₄ D. HCl
17	The energy provided by carbohydrates in per gram.	A. 17 KJ B. 21 KJ C. 35 KJ D. 10 KJ
18	Ozone has a smell	A. Bitter B. Rotten egg C. Sweat D. None of them
19	How many % age of urea is used as fertilizers?	A. 80% B. 90% C. 95% D. 98%
20	A bound formed between two amino acids is:	A. Peptide linkage B. Covalent bound C. Hydrogen bound D. Glycosidic linkage