

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Vitamin B ₁ (Thiamin) was discovered by.	A. Hopkins B. Funk C. J.Watson D. Davy
2	pH of acid rain is:	A. 7-5 B. 6-7 C. 1-2 D. 4-5
3	Hook warm larvae enter the body through.	A. Food B. Water C. Skin D. All of them
4	The layer above troposphere extend upto 50 kilometers called.	A. Mesosphere B. Hydrosphere C. Stratosphere D. Thermosphere
5	About 99% atmosphere's lies within:	A. 30 kilometre B. 35 kilometre C. 15kilometre D. 11 kilometre
6	Which is the substitution reaction in the following?	A. Halogenation of alkenes B. Halogenation of alkynes C. Bromination of alkene D. Halogenation of alkanes
7	RNA consists of	A. Ribos B. Pentose C. Hexose D. Trioses
8	Carbon Tetra chloride is used in .	A. Fertilizer B. Dry cleaning C. Metallurgy D. Anesthesia
9	Extraction of metals from its ores is called.	A. Metallurgy B. Mining C. Griding D. All
10	The base which is used in alkaline batteries is.	A. NaOH B. Al(OH) ₂ C. KOH D. Mg(OH) ₂
11	At equilibrium state, when reaction cases to proceed, it is called:	A. equilibrium constant B. dynamic equilibrium C. static equilibrium D. simple equilibrium
12	A salt always	A. Contain ions B. Contains water of crystallization C. Dissolves in water D. Forms crystals which conduct electricity
13	When the magnitude of Kc is very small in indicates.	A. Equilibrium will never establish B. All reactants will converted to products. C. Reaction will go to completion D. The amount of products is negligible
14	Which one of the following is not the characteristics of monosaccharide?	A. White crystalline solids B. Soluble in water C. Hydrolysable D. Reducing is nature
		A. Jaundice

15	Which one of the diseases causes severe diarrhea and can be fatal?	B. Dysentery C. Cholera D. Typhoid
16	Who was prepared acetic acid in laboratory?	A. Berzelius B. Wohler C. Kolbe D. Dalton
17	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}
18	One of the hydrocarbons reacts with one mole of hydrogen to form a saturated hydrocarbon. What formula could be of the X.	A. C_3H_8 B. C_6H_{12} C. C_4H_{10} D. C_7H_{16}
19	Global warming causes rising of the sea level. The cause of global warming is.	A. CO_2 gas. B. SO_2 gas. C. NO_2 gases. D. O_3 gas.
20	Water of crystallization is responsible for.	A. Melting points of crystals B. Boiling point of crystal C. Shape of crystal D. Transition points of crystals