

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	The color of Fe(OH) ₂ ppt is.	A. White B. Brown C. Muddy green D. Blue
2	Which disease cause when humans use water of industrial effuents.	A. Cancer B. Asthma C. Jaundica D. Cholera
3	The raw materials for the manufacturing of urea are.	A. Ammonia B. Carbondioxide C. Limestone D. a & b
4	The nature of enzyme is.	A. Protein B. Vitamin C. Fats D. Carbohydrate
5	PAN stands for	A. Poly aniline nitrate B. Proxy acetyl nitrate C. Poly acetyl nitrite D. Proxy acetyl nitrite
6	In which one of the following is a substitution reaction?	A. Halogenations of alkynes B. Halogenations of alkenes C. Halogenations of alkanes D. Bromination of alkenes
7	Which one of the following diseases causes liver inflammation?	A. Typhoid B. Jaundice C. Cholera D. Hapatitis
8	Molecular formula of stearic acid is.	A. C ₁₅ H ₃₁ COOH B. C ₁₂ H ₁₅ COOH C. C ₁₅ H ₃₀ COOH D. C ₁₇ H ₃₄ COOH
9	Which one of the following is not air pollutant.	A. CO ₂ B. CO C. NO ₂ D. O ₂
10	Which pollutant is responsible for changing weather?	A. Air pollutant B. Water pollutant C. Soil pollutant D. All of them
11	Dehydration of alcohols can be carried out with.	A. NaOH B. KOH C. H ₂ SO ₄ D. HCl
12	Which disease cause liver inflammation?	A. Typhoid B. Jaundice C. cholera D. Hepatitis
13	On which bases froth floatation process take place?	A. Density bases B. Concentration basis C. Watting basis D. None of these
14	Marsh gas is mostly :	A. ethane B. methane C. butane D. propane

15	The value of equilibrium constant (K_c) depends only on:	A. temperature B. Pressure C. concentration D. density
16	The % age of drinkable water on earth is	A. 2.0% B. 0.02% C. 0.2% D. 5.0%
17	Which of the following gas is used to destroy harmful bacteria in water.	A. Iodine B. Chlorine C. fluorine D. Bromine
18	Marsh gas is mostly consisted of.	A. Butane B. Propane C. Ethane D. Methane
19	Ethen is prepared by heating a mixture of ethanol and excess of concentrated sulphuric acid at:	A. 150°C B. 180°C C. 250°C - 300°C D. 400°C - 450°C
20	Which is a Lewis base?	A. H^+ B. NH_4^- C. BF_3 D. $AlCl_3$