

## 9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Which one of the following gas has greater retaining capacity?	A. $O_2$ B. $N_2$ C. CO D. $CO_2$
2	The process of removing temporary hardness of water.	A. Clark's method B. Washing soda method C. Sodium zeolite D. Filtration method
3	A pollutant is a waste material that pollutes.	A. Air B. Water C. Soil D. All of them
4	50% dextrose contains approximate amount of energy.	A. 250 calories B. 16 Calories C. 170 calories D. 120 calories
5	Oxidation of alkenes forms:	A. Glycol B. Glyoxal C. Formic acid D. Oxalic acid
6	Sodium carbonate is manufactured by.	A. Haber's process B. Ostwald's process C. Solvay's process D. All
7	Which protect our muscles from cramping?	A. Carbohydrats B. Vitamins C. Lipids D. Proteins
8	Acid occurring in sour milk	A. Citric acid B. Lactic acid C. Bytyric acid D. Malic acid
9	Maltose is commonly found in .	A. Cereal B. Milk C. Cotton D. Honey
10	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
11	Acid means	A. Sour B. Bitter C. Sweet D. Salty
12	The value of equilibrium constant (Kc) depends only on:	A. temperature B. Pressure C. concentration D. density
13	A base is a substance which neutralizes and acid. Which of these substances is not a base?	A. aqueous ammonia B. Sodium chloride C. Sodium carbonate D. Calcium oxide
14	Dilute acid react with carbonates the produce product except _____	A. Salt B. Water C. Carbon di oxide D. Hydrogen gases
15	Which pollutant is responsible for changing weather?	A. Air pollutant B. Water pollutant C. Soil pollutant

		D. All of them
16	Photosynthesis process produce.	A. Carbondioxide B. Glucose and oxygen C. Carbon di oxide D. glucose and carbondioxide
17	One of the hydrocarbons reacts with one mole of hydrogen to form a saturated hydrocarbon. What is the formula could be of the x:	A. $C_3H_8$ B. $C_6H_{12}$ C. $C_4H_{10}$ D. $C_2H_{16}$
18	The major components of Atmosphere are:	A. Carbon and Nitrogen B. Nitrogen and Oxygen C. Oxygen and Chlorine D. None of these
19	Deficiency of Vitamin E causes.	A. rickets B. Scurvy C. Anemia in babies D. Night blindness.
20	Which one of the following properties of water is responsible for rising of water in plants?	A. Specific heat capacity B. Viscosity C. Excellent solvent action D. Capillary action