

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Alkyl radical is derivative of	A. Alkane B. Alkene C. Alkyne D. All
2	Which pollutant is not found in car exhaust gases?	A. CO B. O_3 C. NO_2 D. SO_3
3	Which is disaccharide?	A. Glucose B. Fructose C. Sucrose D. Starch
4	Tetra saccharides are classified under.	A. Monosaccharides. B. Oligosaccharides C. Polysaccharides D. All of them
5	Which of the following can be used as a fuel?	A. Methanol B. Ethanol C. Bio-diesel D. All of them
6	A salt always	A. Contain ions B. Contains water of crystallization C. Dissolves in water D. Forms crystals which conduct electricity
7	When the rate of a the forward reaction takes place at the rate of reverse reaction the composition of the reaction mixture remains constant it is called.	A. Chemical equilibrium B. Dynamic equilibrium C. Static equilibrium D. All
8	Ammonia is prepared by the process .	A. Ostwald B. Haber C. Clark D. All
9	Which is Pentahydroxy aldehydes of the following?	A. Starch B. Glucose C. Fructose D. Sucrose
10	The general formula of alkane is	A. C_nH_{2n+2} B. C_nH_{2n-2} C. C_nH_{2n} D. C_nH_{2n+1}
11	All water soluble metallic oxides have characteristic of:	A. acidic B. basic C. neutral D. amphoteric
12	The body reactions are catalized by.	A. Amino acids B. Lipids C. Enzymes D. Fatty acids
13	Which of following is not amphoteric?	A. H_2O B. NH_3 C. HCO_3^- D. SO_4^{2-}
14	The lives of aquatic plants and animals are indirectly related to concentration of dissolved gas in water.	A. Nitrogen B. Hydrogen C. Oxygen D. Carbon
15	Ethyl butanoate smells like.	A. Apple B. Pine apple C. Lemon D. ...

		D. Meion
16	Denaturing of protein is caused by.	A. Heating B. Changing pH C. Both of them D. None of these
17	_____ acid is used in lead storage batteries as electrolyte.	A. CH_3COOH B. HCl C. HNO_3 D. H_2SO_4
18	Which is the substitution reaction in the following?	A. Halogenation of alkenes B. Halogenation of alkynes C. Bromination of alkene D. Halogenation of alkanes
19	Acid used for cleaning metals , tanning and in printing industries, is:	A. H_2SO_4 B. HNO_3 C. CH_3COOH D. HCl
20	In the troposphere (lowest layer), the temperature decreases form 17°C to;	A. -58°C B. -93°C C. -61°C D. -49°C