

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Which one is homocyclic compound?	A. Benzene B. Cyclobutane C. Cyclohexane D. All
2	Basic solution have pH value.	A. Less than 7 B. Greater than 7 C. equal to 7 D. None of these
3	The black residue of the coal tar is called:	A. peat B. lignite C. pitch D. matte
4	The major constituents of troposphere are:	A. carbon dioxide and argon B. nitrogen and oxygen C. argon and oxygen D. carbon dioxide and oxygen
5	A conjugate base is a specie formed by donating a.	A. Proton B. Electron pair C. Neutron D. Electron
6	Cause of Night blindness is.	A. Deficiency of vitamin B B. Deficiency of vitamin A C. Deficiency of vitamin D D. Deficiency of vitamin E
7	Incinerator reduces solid waste into .	A. Ash B. Flue gas C. Heat D. All of them
8	General formula of carbohydrate is.	A. $C_n(H_{2n}O)_n$ B. CH C. C_nH_{2n} D. $C_6H_{12}O_6$
9	Ozone layer is not found is	A. Upper stratosphere B. Mid stratosphere C. Lower stratosphere D. All of them
10	How many % age of urea is used as fertilizers?	A. 80% B. 90% C. 95% D. 98%
11	Petroleum is refined by:	A. destructive distillation B. fractional distillation C. simple distillation D. dry distillation
12	Coal gas is mixture of	A. CO and CH_4 B. CO . CH_4 . CO_2 C. CO, CH_4 , H_2 D. CO, H_2 and CO_2
13	Almost all air crafts fly in which reion?	A. Troposphere B. Stratosphere C. Mesosphere D. Thermosphere
14	General formula of alkyl radical is	A. C_nH_{2n+2} B. C_nH_{2n} C. C_nH_{2n+1} D. C_nH_{2n-1}

15	The gas used by animals to perform respiration.	A. O₂ B. N₂ C. SO₂ D. Cl₂
16	Bond energy of C-C is.	A. 200 KJmol⁻¹ B. 452 KJmol⁻¹ C. 300 KJmol⁻¹ D. 355 KJmol⁻¹
17	Water dissolves Non-ionic compounds by:	A. Ion-Ion forces B. Dipole forces C. Dipole - Dipole forces D. Hydrogen Bonding
18	Concentration of the copper ore is carried out by:	A. Calcinations B. Roasting C. Forth flotation D. Distillation
19	Which one of the following is not an air pollutants?	A. Nitrogen B. Carbon dioxide C. Nitrogen oxide D. Ozone
20	Manufacturing of urea involves:	A. 2 steps B. 3 steps C. 4 steps D. 5 steps