

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

Sr	Questions	Answers Choice
1	There are _____ types of salts.	A. 2 B. 3 C. 6 D. 8
2	According to Lewis concept a base is a substance which can donate.	A. Proton B. Electron pair C. Neutron D. Electron
3	Photosynthesis process produce.	A. Carbondioxide B. Glucose and oxygen C. Carbon di oxide D. glucose and carbondioxide
4	Eye inflammation is caused by the deficiency of vitamin.	A. Vitamin D B. Vitamin C C. Vitamin B D. Vitamin A
5	Ozone layer is not found is	A. Upper stratosphere B. Mid stratosphere C. Lower stratosphere D. All of them
6	When crude oil is heated in the fractionating tower:	A. Vapour of higher boiling point fraction condense first in the lower part of the tower. B. Vapours of lower boiling point fraction condense first in the lower part of tower. C. Vapour of higher boiling point condense latter in the upper part of tower. D. Vapours of higher boiling point never condense.
7	General formula of alcohols is:	A. RCHO B. ROH C. O= R - C -OH D. O = R - C- R
8	Eggs oils and fats contain vitamin .	A. A B. B C. C D. D
9	The value of $K_C$ depends on.	A. Temperature B. Pressure C. Volume D. Atmosphere
10	Potassium ferrocyanide salt is.	A. Normal B. complex C. Basic D. Acidic
11	Chalco-Pyrite is an ore of:	A. Copper B. Silver C. Iron D. Aluminium
12	For a reaction between $PCl_3$ and $Cl_2$ to form $PCl_5$ the units of $K_C$ are:	A. $Mol dm^{-3}$ B. $Mol^{-1} dm^{-3}$ C. $Mol^{-1} dm^{-3}$ D. $Mol dm^{-3}$
13	The raw materials for the manufacturing of urea are.	A. Ammonia B. Carbondioxide C. Limestone D. a & b
14	coniuadate base of $HCl$ is:	A. $HCl^{-}$ B. $CH_3^-$

15 Brown hair contains.

A. Iron compound

B. Copper compound

C. titanium compound

D. Both a and b

16 Sodium zeolite is naturally occurring reason of .

A. NaAl (SiO<sub>3</sub>)<sub>2</sub>

B. Na<sub>2</sub>CO<sub>3</sub>

C. CaCO<sub>3</sub>

D. Na<sub>2</sub>SiO<sub>3</sub>

17 Incomplete combustion of alkanes produce.

A. Carbon dioxide only

B. Carbon monoxide only

C. Carbon monoxide carbon black and water

D. Carbon dioxide and carbon black

18 Concentration is a .

A. Mixing technique

B. Separating technique

C. Boiling technique

D. cooling technique

19 pH of acid rain is:

A. 7-5

B. 6-7

C. 1-2

D. 4-5

20 Arrhenius put forward acid base concept in.

A. 1878

B. 1786

C. 1787

D. 1790