

## Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Which is not an ore of iron	A. haematite B. Magnetite C. limonite D. Cassiterite
2	Which is most difficult to be oxidized	A. $\text{CH}_3\text{CHO}$ B. $\text{CH}_3\text{COCH}_3$ C. HCHO D. $\text{C}_2\text{H}_5\text{CHO}$
3	Aldehyde react with hydroxyl amine in acidic solution to give	A. An oxime B. Aldol C. Polymer D. Acetic acid
4	Co-ordination number of Pt in $\text{Pt Cl}(\text{NO}_2)(\text{NH}_3)_4$	A. 2- B. 4 C. 1 D. 6
5	Acetic acid is manufactured by	A. distillation B. fermentation C. ozonolysis D. esterification
6	Group VI-B of transition elements contains	A. Zn, Cd, Hg B. Fe, Ru, Os C. Cr, Mo, W D. Mn, Te, Re
7	$\text{P}_2\text{O}_5$ is usually used as	A. Drying agent only B. Reducing agent C. Both drying and reducing agent D. Both drying agent and oxidizing agent.
8	Which noble gas is used in radiotherapy	A. Neon B. Argon C. Krypta D. Radon
9	Which one of the following pairs of metal reactive directly with nitrogen	A. Na and Mg B. Li and Mg C. Mg and Ca D. Li and Be
10	An atom or group of atoms, which confers characteristic properties to organic compounds, are called.	A. Isomerism B. Metamerism C. Ligands D. Functional groups
11	Which of the following elements is not present abundantly in earth's crust	A. Silicon B. Aluminium C. Sodium D. Oxygen
12	Setting of Plaster of Paris is accompanied with	A. Hydrogen bonding B. Hydration C. Dehydration D. None of these
13	When $\text{CO}_2$ is made to react with ethyl magnesium iodide, followed by acid hydrolysis, the product formed is	A. propane B. propanoic acid C. propanal D. propanol
14	Which one of the following compound has octane number 100.	A. 2,2,4-trimethyl petane B. n- pentane C. 2,4-dimethyl pentane D. 2- methyl pentane
		A. $\text{MgCO}_3$

15	Which is called milk of magnesia.	B. $\text{Mg}(\text{OH})_2$ C. $\text{MgSO}_4$ D. $\text{MgCl}_2$
16	Boric acid is used as eye wash due to its	A. Weakly acidic property B. Antiseptic nature C. Antibiotic nature D. Weakly basic properties
17	Which compound is least reactive	A. $\text{CH}_3\text{-CH}_3$ B. $\text{CH}_2\text{=CH}_2$ C. $\text{CH=CH}$ D. $\text{C}_6\text{H}_6$
18	In which block of periodic table non metals are present.	A. s B. p C. d D. f
19	Which one of the following is not a heterocyclic compound.	A. Furan B. Thiophene C. Pyridine D. Aniline
20	Catalyst used in thermal cracking	A. Platinum B. Nickel C. $\text{Al}_2\text{O}_3$ and $\text{SiO}_2$ D. $\text{Fe}_2\text{O}_3$ and $\text{CuO}$