

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Which one of the following species is not an electrophile.	A. HN_3 B. Br C. H^+ D. BF_3
2	Which one of the following compounds of lead is red in colour	A. PbO B. Pb_2O C. Pb_3O_4 D. PbCO_3
3	Which one of the following group of Periodic table called chalcogen family.	A. Group III A B. Group VA C. Group VI A D. Group VII A
4	Which substance is water repellent and used in ceramic insulators.	A. Asbestos B. Lead compounds C. Silicon carbide D. silicones
5	In pyrite burner, the gas produced is.	A. SO_3 B. SO_2 C. CO_2 D. NO
6	Oxime is an addition product obtained when aldehydes react with.	A. HCN B. NH_2OH C. Phenyl hydrazine D. H_2O
7	Which of these polymers is a synthetic polymer	A. Animal fat B. Starch C. Cellulose D. polyester
8	The compound which can not be nitrated easily.	A. Benzene B. Nitrobenzene C. Phenol D. Toluene
9	When ethyl bromide is heated with Ag_2O the product formed is.	A. Ethanol B. Ethene C. Ethanol D. Di ethyl ether
10	Vinyl chloride when boiled with alcoholic KOH, gives	A. Acetylene B. Ethylene C. Ethene D. Ethyl alcohol
11	Which one of the followings is not ore of aluminium	A. Corundum B. Bauxite C. Colemanite D. Kaolin
12	Which substance is used to convert alcohol to alkyl halide.	A. SOCl_2 B. PCl_3 C. $\text{HCl} + \text{ZnCl}_2$ D. All of these
13	Formic acid is present in.	A. Butter B. Vinegar C. Ant D. Sunflower
14	Which compound show hydrogen bonding	A. C_2H_6 B. $\text{C}_2\text{H}_5\text{Cl}$ C. CH_3OCH_3 D. $\text{C}_2\text{H}_5\text{OH}$
15	Which of the following elements is not present abundantly in earth's crust	A. Silicon B. Aluminium C. Sodium D. Oxygen

16	Aluminium oxide is	A. Acidic oxide B. Basic oxide C. Amphoteric oxide D. None of these
17	Woody raw material for paper pulp is obtained from	A. Cotton B. Bagasse C. Poplar D. Rice straw
18	Which one of the following is an amide	A. $(\text{NH})_2\text{CO}$ B. $\text{NH}_2\cdot\text{CH}_3$ C. $\text{C}_6\text{H}_5\text{NH}_2$ D. $\text{N}(\text{CH}_3)_3$
19	A single chlorine free radical can destroy how many ozone molecules.	A. 100 B. 100000 C. 10000 D. 10
20	Which compound shows maximum hydrogen bonding with water	A. CH_3OH B. $\text{C}_2\text{H}_5\text{OH}$ C. $\text{CH}_3\text{-O-CH}_3$ D. $\text{C}_6\text{H}_5\text{OH}$