

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Litharge is chemically	A. PbO B. PbO ₂ C. Pb ₃ O ₄ D. Pb(CH ₃ COO) ₂
2	Which one of the following uses is not correctly related with the halogen.	A. fluorine ----- Teflon B. Chlorine -----Bleaching powder C. Bromine -----PVC plastics D. Iodine -----Iodex
3	Which woody raw material is used for the manufacture of paper pulp	A. Cotton B. Biogases C. Rice straw D. Poplar
4	Which one of the following liberates CO ₂ from an aqueous solution of NaHCO ₃ .	A. Acetic acid B. Ethyl alcohol C. Phenol D. Acetyl chloride
5	Which of the following has highest boiling point	A. Methanal B. Ethanal C. Propanal D. 2-hexanone
6	Cyclic structure of benzene was proposed by	A. Dewar B. Faraday C. Down D. Kekule
7	Which of these polymers is a synthetic polymer	A. Animal fat B. Starch C. Cellulose D. Polyester
8	The aqueous solution of which substances is green in colour	A. K ₂ CrO ₄ B. K ₂ CrO ₇ C. KMnO ₄ D. K ₂ MnO ₄
9	Boric acid is used as eye wash due to its	A. Weakly acidic property B. Antiseptic nature C. Antibiotic nature D. Weakly basic properties
10	The oxide of beryllium is	A. Acidic B. Basic C. Amphoteric D. None of these
11	Formula of marsh gas is	A. CH ₄ B. C ₂ H ₆ C. C ₃ H ₆ D. C ₄ H ₁₀
12	The avoid the formation of toxic compounds with chlorine which substance is used for disinfecting water	A. KMnO ₄ B. O ₃ C. Alums D. Chloramines
13	Which halogen occurs naturally in a positive oxidation state	A. Fluorine B. Chlorine C. Bromine D. Iodine
14	Kaolin is a mineral of	A. Carbon B. Magnesium C. Silicon D. Aluminium
15	Which one of the following species is a nucleophile	A. CH ₃ B. (CH ₃) ₂ C C. BF ₃ D. OH ⁻

16	Aluminium oxide is	A. Acidic oxide B. Basic oxide C. Amphoteric oxide D. None of these
17	Transition elements are those	A. Which comes before uranium B. Which comes after uranium C. Which are prepared artificially D. Which are in between s-block and p-block elements
18	Which one of the following species is meta director if present at benzene ring.	A. -NO ₂ B. -Cl C. -CH ₃ D. -OH
19	Mono saccharides contain carbon atoms.	A. 3 to 6 B. 3 to 7 C. 3 to 9 D. only six
20	Which of the following will have the highest boiling point.	A. Methanal B. Ethanal C. Propanal D. 2-Hexanone