

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	The oxides of beryllium are	A. Basicity B. Rancidity C. Amphoteric D. none of all
2	Which of the following acid can be used as a catalyst in Friedel Craft's reactions	A. AlCl_3 B. HNO_3 C. BeCl_2 D. NaCl
3	The addition of unsymmetrical reagent to an unsymmetrical alkene is in accordance with the rule	A. Hund's rule B. Markovikov's rule C. Pauli's Exclusion Principle D. Aufbau Principle
4	The percentage of clay and liem stone in cement is in the ratio of.	A. 1 : 1 B. 1 : 2 C. 1:3 D. 3:1
5	Which one is an incomplete period	A. 4th B. 5th C. 6th D. 7th
6	Which halogen will react spontaneously with Au to produce Au^{3+}	A. Br_2 B. F_2 C. I_2 D. Cl_2
7	In which ore carbon is present	A. Magnesite B. Epsom salt C. Barite D. Sylvite
8	Disinfection of water by chlorine is done by the production of.	A. NH_2Cl B. NCl_2 C. HOCl D. NHCl_2
9	The aqueous solution of which substances is green in colour	A. K_2CrO_4 B. K_2CrO_7 C. KMnO_4 D. K_2MnO_4
10	The word alkali is derived from which language	A. Arabic B. Greek C. French D. German
11	Which element form an ion with charge +3	A. Beryllium B. Aluminum C. Carbon D. Sillicon
12	Which of the following has highest M.P	A. Aluminium B. Silicon C. Phosphorus D. Sulphur
13	Which one of the following elements has the same oxidation number in all its known compounds.	A. Beryllium B. Nitrogen C. Sulphur D. Chorine
14	Which is not polymer	A. Diamond B. Starch C. Sand D. Nucleotide
15	The halogens ae best described by which of the following statements.	A. Their outer shell is complete B. Most of them are colourless C. They all are oxidizing agent D. They all are gases at room

		temperature
16	Which substance shows very weak hydrogen bonding with water.	A. Methanol B. Ethanol C. Diethyl ether D. Benzene
17	Which one is metaphosphoric acid	A. HPO_3 B. H_3PO_3 C. H_3PO_4 D. $\text{H}_4\text{P}_2\text{O}_7$
18	For which mechanisms, the first step involved is the same	A. E_{12} and E_{22} B. E_{22} and SN_2 C. E_{12} and E_{22} D. E_{12} and SN_1
19	Which enzyme is not involved in fermentation of starch	A. Zymase B. Urease C. Invertase D. Diastase
20	During pulp making, the pH of digester is maintained at.	A. 1-2 B. 3-5 C. 6-8 D. 7-9