

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Common names of aldehydes are derived from the common names of.	A. Alcohol B. Ketones C. Carboxylic acids D. Alkenes
2	Which compound is the most reactive one	A. benzene B. ethene C. ethane D. ethyne
3	Chemical composition of colemanite is	A. $\text{Ca}_2\text{B}_6\text{O}_{11} \cdot 5\text{H}_2\text{O}$ B. $\text{CaB}_4\text{O}_7 \cdot 4\text{H}_2\text{O}$ C. $\text{Na}_2\text{B}_4\text{O}_7 \cdot 4\text{H}_2\text{O}$ D. $\text{CaNaB}_5\text{O}_9 \cdot 8\text{H}_2\text{O}$
4	Elimination biomolecular reactions involve.	A. First order kinetics B. Second order kinetics C. third order kinetics D. Zero order kinetics
5	A polymeric substance that is formed in the liquid state and then hardened to a right solid is called a	A. Fiber B. Plastic C. Varnish D. Polyamid resin
6	Which statement is incorrect about H_2SO_4	A. Dehydration agent B. dibasic acid C. Oxidizing agent D. Reducing agent
7	Which acid is used in the manufacture of synthetic fibre	A. Formic acid B. Oxalic acid C. Carbonic acid D. Acetic acid
8	Which one of the following compounds show geometrical isomerism in it.	A. 1- pentene B. 1,1 dichloro ethane C. all of these D. 2- Pentene
9	Synthetic rubber is made by polymerization of	A. Vinylacetate B. Acetylene C. Divinylacetylene D. Chloroprene
10	Sodalime is	A. NaOH B. Mixture of Na and $\text{Ca}(\text{OH})_2$ C. KOH D. Mixture of CaO and NaOH
11	Aluminium oxide is	A. Acidic oxide B. Baric oxide C. Amphoteric oxide D. None of these
12	Paraldehyde is polymer of.	A. HCHO B. CH_3CHO C. CH_3COCH_3 D. $\text{CH}_3\text{CH}_2\text{-CH}_2\text{OH}$
13	Plastics are a pollution problem because many plastics	A. Are made from petroleum B. Are very inflammable C. Burn to produce toxic fumes D. Decompose to produce toxic products
14	Which one of the following methods is used for the preparation of ether.	A. Kolbe's reaction B. Frankland reaction C. Williamson synthesis D. Down's process
15	The temperature of digester is main tained at	A. 100°C B. $160\text{-}180^\circ\text{C}$ C. 200°C

16	Silver mirror test is given by	A. Ethers B. Ketones C. Acids D. Aldehydes
17	Aromatic compounds burns with sooty flame because.	A. They have high percentage of hydrogen B. The have a right structure C. The have high percentage of carbon D. The resist reaction with air
18	Which substance is used ot bleach the pulp.	A. Na ₂ SO ₃ B. NaCl C. NaClO D. NaOH
19	In group VA elements the most electronegative elements is.	A. Sb B. N C. P D. As
20	which one is not fossil fuel	A. Petroleum B. Natural gas C. Coal D. Alcohol