

Chemistry Fsc Part 2 Chapter 13 Online Test

Sr	Questions	Answers Choice
1	Which one of the following is not use of acetic acid.	A. Coagulant for rubber latex B. Local irritant C. Formation of rayon and silk D. Formation of alcohol
2	Which one is basic amino acid	A. Lysine B. Alanine C. Glycine D. Aspartic acid
3	Flavour of ethyl butyrate is	A. Orange B. Pine apple C. Banana D. Apricot
4	Acetic acid is manufactured by	A. distillation B. fermentation C. ozonalysis D. esterification
5	Which acid is used in the manufacture of synthetic fibre	A. Formic acid B. Oxalic acid C. Carbonic acid D. Acetic acid
6	Which substance is used to consulate rubber latex	A. Ethyl alcohol B. Acetaldehyde C. Acetic acid D. Water
7	Acetamide is prepared by	A. Heating ammonium acetate B. Heating methyl cyanide C. Heating ethyl acetate D. The hydrolysis of methyl cyanide
8	The flavor of octylacetate is	A. Orange B. Apricot C. Banana D. Jasmine
9	Which is simplest amino acid	A. Alanine B. Protein C. Lysine D. Glycine
10	Which of the following is not directly prepared from CH_3COOH	A. Ethyl acetate B. Acetyl chloride C. Acetic anhydride D. Acetamide
11	Which one of the following is not amino acid.	A. Alanine B. Glycine C. Aspartic acid D. Aniline
12	Zwitter ion is	A. Dipolar ion B. Amino acid with two amino groups C. Amino acid with two carboxylic acid group D. A synthetic amino acid
13	Systematic name of phthalic acid is	A. Benzenedicarboxylic acid B. Benzene doioc acid C. 1,2 benzenedicarboxylic acid D. o, carboxylic benzoic acid
14	Acetic acid form a dimer in liquid phase because.	A. Low ionization constant of acid B. High solubility in water C. Hydrogen bonding D. Greater polarity
15	Acetic acid is commercially prepared form	A. Ethene B. Ethane C. Ethyne

D. Ethanol

16	Organic compound having fruity smell are	A. Carboxylic acid B. Alcohols C. Ethers D. Esters
17	Formic acid is present in.	A. Butter B. Vinegar C. Ant D. Sunflower
18	Essential amino acids are those which	A. Are present in every protein B. Must be supplied to body through diet C. Contain two carbocyclic acid and one amino group D. Is synthesised by our body
19	Which one of the following product is not formed when acetic acid is reacted with HI and red phosphorus.	A. I ₂ B. H ₂ O C. CH ₃ CH ₃ D. CH ₃ CH ₂ OH
20	Malonic acid is	A. Aromatic monocarboxylic acid B. Aromatic dicarboxylic acid C. Aliphatic monocarboxylic acid D. Aliphatic di carboxylic acid