

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Which gas act as 'Blistering agent'	A. Acetylene B. Phosphine C. Phosgene D. Mustard gas
2	Aluminum reacts with nitrogen to form	A. AlN B. Al ₂ N C. Al ₂ N ₃ D. Al ₄ N ₆
3	Which of the following is an ester.	A. Soap B. Starch C. PVC D. Dacron
4	In t-butyl alcohol, the tertiary carbon is bonded	A. Three hydrogen atoms B. Two hydrogen atoms C. One hydrogen atom D. No hydrogen atom
5	The carbon atom of a carbonyl group is	A. sp hybridized B. sp ² hybridized C. sp ³ hybridized D. none of these
6	Peroxyacetyl nitrate (PAN) is a irritant to human beings and it affects	A. Eyes B. Ears C. Stomach D. Nose
7	Mark the incorrect statement	A. Metallic character increase down the group B. Metallic character increase from left to right along a period C. Metallic character decrease from left to right along a period D. Metallic character remains the same down the group
8	Acetaldehyde can be prepared by the oxidation of.	A. Acetic acid B. Ethanol C. 1- Proponal D. Ethanonic acid
9	Which of the following gas will turn lime water milky	A. Cl ₂ B. NO ₂ C. CO D. CO ₂
10	Acetic acid is manufactured by.	A. Distillation B. Fermentation C. Ozonolysis D. Esterification
11	Saturated hydrocarbon are also called.	A. Olefins B. Acetylenes C. Paraffins D. Alicyclic
12	What product is formed by the dry distillation of calcium acetate.	A. CH ₃ CH ₂ COOH B. CH ₃ COOH C. CH ₃ COCH ₃ D. CH ₃ CH ₂ CHO
13	Which enzyme is not involved in fermentation of starch.	A. Diastase B. Zymase C. Urease D. Invertase
14	The presence of a double bond in a compound is the sign of.	A. Saturation B. Unsaturation C. Substitution D. None of these

15	Acetaldehyde react, with Grignard reagent to form	A. Primary alcohol B. Secondary alcohol C. Ter alcohol D. Carboxylic acids
16	Which acid can not be stored in glass bottles.	A. HCl B. HF C. H ₂ SO ₄ D. HNO ₃
17	which one is not fossil fuel	A. Petroleum B. Natural gas C. Coal D. Alcohol
18	Boric acid is used as eye wash due to its	A. Weakly acidic property B. Antiseptic nature C. Antibiotic nature D. Weakly basic properties
19	Which oxide is more basic in nature.	A. BeO B. MgO C. CaO D. BaO
20	Water will be considered polluted if it has dissolved oxygen.	A. 3ppm B. 4ppm C. 5ppm D. 6 ppm