

Chemistry Fsc Part 2 Chapter 8 Online Test

Sr	Questions	Answers Choice
1	Which alkyne reacts with water and form aldehyde	A. Ethyne B. Propyne C. 1- Butyne D. 2- Butyne
2	Ethyne on oxidation with strong alkaline KMnO_4 changes to	A. Ethyl alcohol B. Acetaldehyde C. Vinyl alcohol D. Glyoxal
3	Which has reddish brown colour.	A. silver acetylide B. Copper acetylide C. BaSO_4 D. Aqueous KMnO_4 solution
4	The number of acidic hydrogen present in 1- Propyne is	A. 1 B. 2 C. 3 D. 4
5	Which one of the following is formed when ethyne is heated in copper tube at 300°C	A. Ethene B. Ethane C. Benzene D. Cyclohexane
6	Which one of the following substances have garlic odour and a colourless gas.	A. CH_3OH B. HCOOH C. $\text{CH}_2=\text{CH}_2$ D. $\text{HC}\equiv\text{CH}$
7	Acetylene polymerized in the presence of ammonium chloride and cuprous chloride to form.	A. Benzene B. PVC C. Di vinyl acetylene D. Polyethene
8	Acetylene reacts with ammoniacal cuprous chloride a red ppt is formed. This red ppt is of	A. Copper chlorite B. Copper chlorate C. Cupric oxide D. Copper acetylide
9	Which one is alkylic compound	A. Pyridine B. Toluene C. Ethyl Benzene D. Ethylcyclobutane
10	Which one of the following gases is used welding purpose usually.	A. Methane B. Ethane C. Ethene D. Acetylene
11	Which one of the following gases is used in welding purpose usually	A. Methane B. Ethane C. Ethene D. Acetylene
12	Which one of the following compounds will form red precipitate with ammoniacal cuprous chloride	A. Acetylene B. Ethylene C. Benzene D. Methane
13	Vinyl chloride when boiled with alcoholic KOH , gives	A. Acetylene B. Ethylene C. Ethene D. Ethyl alcohol
14	Raney nickel is prepared by reacting dilute NaOH solution with.	A. Nickel B. Brass C. Nickel and aluminum alloy D. Nickel oxide
15	Raney Nickel is	A. Nickel compound B. Naturally occurring nickel C. Spongy form of a nickel D. Alloy of nickel

16	Sodalime is	A. NaOH B. Mixture of Na and Ca(OH) ₂ C. KOH D. Mixture of CaO and NaOH
17	A gas decolorizes alkaline KMnO ₄ but has no action with ammoniacal AgNO ₃ , this gas may be	A. C ₂ H ₂ B. C ₂ H ₄ C. C ₂ H ₆ D. CH ₄