Chemistry Fsc Part 2 Chapter 8 Online Test

Sr	Questions	Answers Choice
1	An aldehyde is reduced to alkane with hydrazine is the presence of	A. KOH B. NaOH C. CaO and NaOH D. Ca(OH)2
2	Formula of chloroform is	A. CH₃Cl B. CCl₄ C. CH₂Cl₂ D. CHCl₃
3	Which one of the following gases is used for artificial ripening of fruits	A. Ethene B. Ethyne C. Methane D. Propane
4	Which one of the following gases is used welding purpose usualy.	A. Methane B. Ethane C. Ethene D. Acetylene
5	Which substance is formed by the catalytic oxidation of methane at 100 ^{O}C, 200 atmospheric pressure and copper catalyst	A. Methanol B. Methanal C. Methanoic acid D. All of these
6	Synthetic rubber is made by polymerization of	A. Vinylaecetate B. Acetylene C. Divinylacetylene D. Chloroprene
7	Raney Nickel is	A. Nickel compound B. Naturally occurring nickel C. Spongy form of a nickel D. Alloy of nickel
8	Which is called marsh gas	A. S2Cl2 B. SOCl2 C. CH4 D. CHBr3
9	Vinyl acetlylene reach with HCl to form	A. Polycetylene B. Benzene C. Chloroprene D. Divinylacetylene
10	Which one of the following is formed when ethyne is heated in copper tube at 300 ^{O}C	A. Ethene B. Ethane C. Benzene D. Cyclohexane
11	Which one of the followings is major product when HBr reacts with 2-butene	A. 2- bromobutane B. 1- bromobutane C. 1-1 di bromobutane D. 1,2 di bromobutane
12	Which one of the following compounds will form red precipitate with ammoniacal cuprous chloride	A. Acetylene B. Ethylene C. Benzene D. Methane
13	Sodalime is	A. NaOH B. Mixture of Na and Ca(OH)2 C. KOH D. Mixture of CaO and NaOH
14	The general formula for Alkanes is	A. C_nH_{2n+1} B. C_nH_{2n} C. C_nH_{2n-2} D. C_nH_{2n+2}
15	Which compound is least reactive	A. CH3-CH3 B. CH2=CH2 C. CH=CH D. C6H6

16	When methane reacts with Cl2 is commonly known as	A. Mustard gas B. Laughing gas C. Phosgene gas D. Bio gas
17	The presence of a double bond in a compound is the sign of	A. Saturation B. Un-saturation C. Substitution D. None of these
18	Which one of the following substances have garlic odour and a colourless gas.	A. CH3OH B. HCOOH C. CH2=CH2 D. HC= CH
19	Which one of the followings is not observed in the combustion of pure methane in a plentiful supply of air	A. Water in produced B. CO2 is produced C. The flame is smoky D. Energy is released
20	Acetylene polymerized in the presence of ammonium chloride and cuprous chloride ot form.	A. Benzene B. PVC C. Di vieiyl acetylene D. Polyethene