

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Which is more basic	A. RbOH B. NaOH C. KOH D. Li OH
2	The oxide of beryllium is	A. Acidic B. Basic C. Amphoteric D. None of these
3	Phenol on heating with concentrated nitric acid forms	A. o-nitrophenol B. T.N.T C. Na ₂ CO ₃ D. Cyclohexanol
4	The main pollutant of leather tanneries in the waste water is due the salt of.	A. Lead B. Chromium (VI) C. Copper D. Chromium (III)
5	Oxide of Alkaline earth metal are	A. Acid B. Basic C. Neutral D. Amphoteric
6	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
7	In aqua regia, the ratio of conc. HCl to Conc. HNO ₃ is	A. 1 : 1 B. 2 : 1 C. 1:2 D. 3 : 1
8	A single chloride free radical can destroy how many ozone molecules	A. 100 B. 100,000 C. 100,00 D. unlimited
9	Common names of aldehydes are derived from the common names of.	A. Alcohol B. Ketones C. Carboxylic acids D. Alkenes
10	----- compound shows extensive hydrogen bonding with water	A. C ₂ H ₆ B. H ₂ S C. C ₂ H ₅ OH D. CH ₃ Cl
11	Formic acid is present in.	A. Butter B. Vinegar C. Ant D. Sunflower
12	The reaction between Cu and conc. H ₂ SO ₄ produces	A. SO ₃ B. SO ₂ C. H ₂ D. Cu + ions
13	Which enzyme is not involved in fermentation of starch.	A. Diastase B. Zymase C. Urease D. Invertase
14	Which compound is the more reactive	A. Benzene B. Ethene C. Ethane D. Ethyne
15	The reactivity order of alkyl halides for a particular alkyl group is.	A. Fluoride > Chloride > Bromide > Iodide B. Chloride > Bromide > Chloride > Fluoride C. Iodide > Bromide > Chloride > Fluoride D. Fluoride > Bromide > Chloride > Iodide

		C. Iodide > Bromide > Chloride > Fluoride D. Bromide > Iodide > Chloride > Fluoride
16	Which one of the following noble gases is least polarizable	A. He B. Ne C. Ar D. Kr
17	Which one of following is used in cosmetics	A. Talc B. Asbestos C. Sodium sulphate D. Aluminium Sulphate
18	Which one of the following compounds is most abundant in nature.	A. glucose B. Starch C. Cellulose D. Fructose
19	Predict the product or reaction. Acetaldehyde +NaOH	A. An aldol B. Acetic acid C. Ethanol D. Paraldehyde
20	Raney Nickel is	A. Nickel compound B. Naturally occurring nickel C. Spongy form of a nickel D. Alloy of nickel