

## Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	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)
2	Which one of the following elements exhibits s-inert pair effect.	A. B B. Al C. Pb D. Sc
3	A polymeric substance that is formed in the liquid state and then hardened to a right solid is called a	A. Fiber B. <div>Plastic</div> C. Varnish D. Polyamid resin
4	The conversion of potassium magnate to potassium permanganate by passing Cl2 Through aqueous solution of K2MnO4 is called.	A. Contact process     B. Open hearth process     C. Stadeler's process     D. Thermite process
5	The element cesium bears resemblance with	A. Ca B. Cr C. Both of the above D. None of the above
6	Which of the following will have the highest boiling point.	A. Methanal B. Ethanal C. Propanal D. 2-Hexanone
7	Which one of the following compounds will form red precipitate with ammoniacal cuprous chloride	A. Acetylene B. Ethylene C. Benzene D. Methane
8	Which element does not have allotropic form	A. Nitrogen B. Phosphorous C. Arsenic D. Antimony
9	Acetylene polymerized in the presence of ammonium chloride and cuprous chloride ot form.	A. Benzene B. PVC C. Di vieiyl acetylene D. Polyethene
10	Boric acid can not be used.	A. As antiseptic in medicine     B. For washing eyes     C. In soda bottle     D. For enamels and glazes
11	Vegetable oils are	A. Polyesters B. Glycerides of unsaturated fatty acids C. Essential oils D. Fatty acids
12	Which one is used as debydrating agent for alcohol.	A. H2SO4 B. Al2O3 C. H3PO4 D. All of these
13	Which form interstitial compounds.	A. Fe B. Ni C. CO D. All of those
14	Formalin is	A. 10% solution of formaldehyde in water B. 20% solution of formaldehyde in water C. 40% solution of formaldehyde in water D. 60% solution of formaldehyde in water

15	In which country first of all paper was invented	A. USA
		B. China
		C. Egypt
		D. Germany
16	NO2 can be obtained by heating.	A. NaNO3
		B. KNO3
		C. Pb(NO3)2
		D. NH3NO3
	The aromatic ring of Benzene can be hydrogenated in the presenc eof.	A. Pt
		B. Rh
17		C. Sunlight
		D. O3
		<i>D.</i> 00
	Which gas is used for artificial ripening of fruits	A. Ethene
18		B. Metheane
10		C. Propane
		D. Ethyne
	SN2 reactions can be best carried out with	A. Primary alkyl halides
40		B. Secondary alkyl halides
19		C. Tertiary alkyl halides
		D. All the three
	The word paper is derived from the name of which reedy plant	A. Rose
		B. Sun flower
20		C. Papyrus