

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	In Down's cell anode is made up of.	A. Iron B. Copper C. Graphite D. Platinum
2	Cholesterol is an important precursor in the biosynthesis of	A. Sex harmonies B. Adrenal hormones C. Vitamin D D. All of these
3	d -block elements which show anomalous configuration in first series are	A. Cr and Ni B. Cr and Cu C. Cu and CO D. Fe and Ni
4	Which compound shows maximum hydrogen bonding with water.	A. CH3OH B. C2H5OH C. CH3-O-CH3 D. C6H5OH
5	Geometrical shape of [CO(NH3)6Cl3	A. linear B. square planar C. Octahedral D. Trigonal hypyramid
6	Thickness of the atmosphere is	A. 100 km B. 500 km C. 1000 km D. 1500 km
7	Which has reddish brown colour.	A. silver acetylide B. Copper acetylide C. BaSO4 D. Aqueous KMnO4 solution
8	The ore CaSO4.2H2O has the general name.	A. Gypsum B. dolomite C. Calcite D. Epsom salt
9	A solution of borax in water is.	A. Acidic B. Alkaline C. Neutral D. None of these
10	Which one of the following gases is used for artificial ripening of fruits.	A. Ethene B. Ethyne C. Methane D. Propane
11	Vinyl acetylene combines with HCl to form	A. Polyacetylene B. Benzene C. Chloroprene D. Divinyl acetylene
12	Which one of the following pairs of metal reactive directly with nitrogen	A. Na and Mg B. Li and Mg C. Mg and Ca D. Li and Be
13	The number of acidic hydrogen present in 1- Propyne is	A. 1 B. 2 C. 3 D. 4
14	Which of the following elements is not present abundantly in earth's crust	A. Silicon B. Aluminium C. Sodium D. Oxygen
15	Which acid is used in the manufacture of synthetic fiber	A. Formic acid B. Oxalic acid C. Carbonic acid D. Acetic acid

16	Which one of the following compounds will decolorized both acidified KMnO4 and aqueous bromine.	A. Benzene B. Ethane C. Ethene D. Methane
17	Acetic acid is commercially prepared form	A. Ethene B. Ethane C. Ethyne D. Ethanol
18	Effect of substituent on benzene ring is due to	A. Resonance B. Inductive effect C. Both a and b D. Neither a nor b
19	Which elements are needed for healthy growth of plants	A. N,S,P B. N,Ca,P C. N,P,K D. N,K,C
20	Which element among the following belongs to Group IV A of the Periodic table.	A. Barium B. lodine C. Lead D. Oxygen