Chemistry Fsc Part 2 Chapter 3 Online Test

Sr	Questions	Answers Choice
1	Tincal is a mineral of	A. Al B. C C. Si D. B
2	Aluminium does not corrode because.	A. It is a semi metal B. It is a silver shining metal C. It does not react with O2 D. It forms a protective layer of Al2O3
3	Which substance is water repellant and used in ceramic insulators.	A. Asbestos B. Lead compounds C. Silicon carbide D. silicones
4	Which of the following elements is not present abundantly in earth's crust.	A. Silicon B. Aluminium C. Sodium D. Oxygen
5	Ortho boric acid on strong beating gives.	A. Borax B. Boron oxide C. Metaboric acid D. Tetraboric acid
6	Boric acid can not be used.	A. As antiseptic in medicine B. For washing eyes C. In soda bottle D. For enamels and glazes
7	Ethyl alcohol on reacting with orthoboric acid form	A. Ethyl borate B. Boric acid C. Boron acetate D. Borax
8	silicones are	A. Some salts of sodium B. Allotropes of SI C. Inorganic polymers D. Coloured compounds of Si
9	Corundum is	A. Al2O3 B. Na2AlF6 C. Quartz D. Calcium
10	Boric acid is used as eye wash due to its	A. Weakly acidic property B. Antiseptic nature C. Antibiotic nature D. Weakly basic properties
11	Aluminum oxide is	A. acidic oxide B. basic oxide C. amphoteric oxide D. none of these
12	Which element forms on ion wiht charge 3+	A. Beryllium B. Aluminium C. Carbon D. silicon
13	Which is used in the leather industry	A. Borax B. Boric acid C. Boric oxide D. Tetra Boric acid
14	Which element form an ion with charge +3	A. Beryllium B. Aluminum C. Carbon D. Sillicon
15	The composition of white lead is	A. PbCO3.Ph(OH)2 B. PbCO3.2Pb(OH)2 C. 2PbCO3.Pb(OH)2 D. PbCO3

16	Which one of following is used in cosmetics	A. Talc B. Asbestos C. Sodium sulphate D. Aluminium Sulphate
17	Which electronic configuration corresponds to an element of group III-A of the Periodic Table	A. 1s²,2s²,2p⁶,3s²,3p¹ B. 1s²,2s²,2p⁶,3s²,3p⁶,4s⁶ C. 1s²,2s²,2p⁶ D. 1s²,2s²,3s²,3p³
18	Which metal is used in the thermite process because of its activity.	A. Iron B. Copper C. Aluminium D. Zinc
19	Which are correct oxidation states for lead	A. +1, +2 B. +3 , +5 C. +2 ,+4 D. +4 only
20	In which substance silicon is not present.	A. Talc B. Asbestos C. Dolomite D. Zirocon