Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Ammonium Nitrate fertilizer is not useful for	A. Wheat B. Cotton C. Sugan cane D. Paddyrice
2	Which is not an ore of iron	A. haematite B. Magnetite C. limonite D. Cassiterite
3	Malonic acid is	A. Aromatic monocarboxylic acid B. Aromatic dicarboxylic acid C. Aliphatic monocarboxylic acid D. Aliphatic di carboxylic acid
4	In which compound, oxidation state of sulphur is +6	A. H2S B. H2SO4 C. H2SO3 D. SO3
5	Which chemical reduces the acidity of soil.	A. Lime B. Urea C. Ammonium nitrate D. Ammonium sulphate
6	Saturated hydrocarbon are also called.	A. Olefins B. Acetylenes C. Paraffins D. Alicyclic
7	The pH range of the acid rain is.	A. 7-6.5 B. 6.5-6 C. 6-6.5 D. Less than 5
8	The total number of translation elements is	A. 10 B. 14 C. 40 D. 65
9	Which one of the following elements exhibits s-inert pair effect.	A. B B. Al C. Pb D. Sc
10	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
11	Which one of the following elements has no variable valency.	A. Zinc B. Iron C. cobalt D. Manganese
12	The conversion of benzene to chlorobenzene is a	A. Addition reaction B. Elimination reaction C. Substitution reaction D. Dehydration process
13	Which of the following noble gas is used for arc welding and cutting	A. Helium B. Argon C. Xenon D. Radon
14	The smog which have high contents of SO2 in it, is called.	A. Reducing smog B. Oxidizing smog C. Natural smog D. Neutral smog
15	Which enzyme is not involved in fermentation of starch.	A. Diastase B. Zymase C. Urease D. Invertase

16	Third abundant element on earth crust is.	A. Boron B. Oxygen C. Aluminium D. Silicon
17	Which reaction is disproportionate reaction	A. Aldol Condensation B. Cannizzaros's reaction C. Haloform reactions D. Acid Catalyzed reactions
18	Which carbohydrate is called animal starch	A. Glucose B. Fructose C. Glycogen D. Starch
19	Aluminum oxide is	A. acidic oxide B. basic oxide C. amphoteric oxide D. none of these
20	Elimination Bimolecular reactions involve	A. Second order kinetics B. First order kinetics C. Third order kinetics D. Zero order kinetics