Chemistry Fsc Part 2 Chapter 16 Online Test

Sr	Questions	Answers Choice
1	A single chloride free radical can destroy how many ozone molecules	A. 100 B. 100,000 C. 100,00 D. unlimited
2	The avoid the formation of toxic compounds with chlorine which substance is used for disinfecting water	A. KMnO₄ B. O₃ C. Alums D. Chloramines
3	The thickness of ozone layer is.	A. 25 to 50 km B. 25 to 28 km C. 3 km only D. 1 km only
4	Thickness of atmosphere is about how much kilometer above the surface of warth	A. 100 km B. 1000 km C. 10,000 km D. unlimited
5	The pH of truly acidic rain is	A. 7-6.8 B. 6.5-6 C. 6-5.6 D. less than 5
6	Fungicides are the pesticides which	A. Control the growth of fungus B. Kill insects C. Kill plants D. Kill herbs
7	The yellowish colour in photochemical smog is due to the presence of.	A. NO B. NO2 C. SO2 D. CO2
8	The disease can be eradicated by using pesticides.	A. Malaria B. Yellow fever C. Sleeping sickness D. All of these
9	The minimum temperature of troposphere is.	A. -2^oC B. -56^oC C. -100^oC D. 15^oC
10	The temperature in the incineration of industrial and hazardous waste process has a range.	A. 900 to 1000 ^oC B. 250 to 500^oC C. 950 to 1300^oC D. 500 to 900^oC
11	Peroxyacetyl nitrate is an irritant to humab beings and it affects	A. Eyes B. Ears C. Stomach D. Nose
12	Disinfection of water by chlorine is done by the production of.	A. NH2Cl B. NCl2 C. HOCl D. NHCl2
13	The smog which have high contents of SO2 in it, is called.	A. Reducing smog B. Oxidizing smog C. Natural smog D. Neutral smog
14	The residence time of NO is	A. Few hours B. 1 day C. 3 days D. 4 days
15	On earth polar ice caps and glacier contains H2O	A. 1% B. 2% C. 3% D. 10%

16	Ecosystem is smaller unit of	A. Lithosphere B. Hydroshpere C. Amosphere D. Biosphere
17	Which field produces significant amount of methane in the atmosphere	A. paddy field B. Cotton field C. Can sugar field D. Wheat field
18	The pH range of the acid rain is	A. 7-6-5 B. 6.6-6 C. 6-5.6 D. less than 5
19	Photochemical smog mainly consist of	A. Higher hydrocarbons B. Oxidising agnts C. Reducing agent D. All of these
20	A single chloride free radical can destroy how many ozone molecules.	A. 100 B. 100000 C. 10000 D. 10