

Chemistry Fsc Part 2 Chapter 16 Online Test

Sr	Questions	Answers Choice
1	Ecosystem is smaller units of.	A. Lithosphere B. Hydrosphere C. Atmosphere D. Biosphere
2	Acid rain first of all was observed by	A. August Smith B. Robert Hook C. Mosley D. Watson
3	The yellowish colour in photochemical smog is due to the presence of.	A. NO B. NO ₂ C. SO ₂ D. CO ₂
4	The disease can be eradicated by using pesticides.	A. Malaria B. Yellow fever C. Sleeping sickness D. All of these
5	The main pollutant of leather tanneries in the waste water is due to	A. Lead B. Chromium VI C. Copper D. Chromium III
6	The thickness of ozone layer is.	A. 25 to 50 km B. 25 to 28 km C. 3 km only D. 1 km only
7	Which one of the followings is not a pollutant.	A. CO ₂ B. NO ₂ C. CO D. SO ₂
8	Peroxyacetyl nitrate is an irritant to human beings and it affects	A. Eyes B. Ears C. Stomach D. Nose
9	The pH of unpolluted rain water should be	A. 5.00 B. 5.60 C. 6.50 D. 7.00
10	Photochemical smog mainly consist of	A. Higher hydrocarbons B. Oxidising agents C. Reducing agent D. All of these
11	The residence time of NO is	A. Few hours B. 1 day C. 3 days D. 4 days
12	Fungicides are the pesticides which	A. Control the growth of fungus B. Kill insects C. Kill plant D. Kill herbs
13	The colloidal particles in raw water can be removed by	A. Coagulation B. Aeration C. Chlorination D. Hydration
14	On earth polar ice caps and glacier contains H ₂ O	A. 1% B. 2% C. 3% D. 10%
15	Ozone depletion in stratosphere region is mainly due to the reaction of O ₃ with	A. O ₂ B. SO ₂ C. CFCs D. All of these

16	In purification of potable water the coagulant used is	A. Nickel sulphate B. Copper sulphate C. Barium sulphate D. Alum
17	Thickness of the atmosphere is	A. 100 km B. 500 km C. 1000 km D. 1500 km
18	Which one of the following is secondary pollutant of atmosphere.	A. CO B. NO ₂ C. SO ₂ D. H ₂ SO ₄
19	The avoid the formation of toxic compounds with chlorine which substance is used for disinfecting water.	A. KMnO ₄ B. O ₃ C. Alum D. Chloramines
20	Half mass of atmosphere gases is present in.	A. 5-6 km distance above the surface of earth B. 10 km above the surface C. 100 km above the surface D. 56 km above the surface