

Chemistry Fsc Part 2 Chapter 16 Online Test

Sr	Questions	Answers Choice
1	The normal amount of overhead ozone is.	A. 300 DU B. 350 DU C. 400 DU D. 450 DU
2	The thickness of ozone layer is.	A. 25 to 50 km B. 25 to 28 km C. 3 km only D. 1 km only
3	Peroxyacetyl nitrate (PAN) is a irritant to human beings and it affects	A. Eyes B. Ears C. Stomach D. Nose
4	Water is disinfected by a substance to avoid toxification	A. KMnO_4 B. Alums C. O_3 D. Cl_2
5	A single chloride free radical can destroy how many ozone molecules.	A. 100 B. 100000 C. 10000 D. 10
6	In which layer of atmosphere, ozone is present.	A. Thermosphere B. Mesosphere C. Stratosphere D. Troposphere
7	Which one of the followings is not a pollutant.	A. CO_2 B. NO_2 C. CO D. SO_2
8	The main pollutant of leather tanneries in the waste water is due to	A. Lead B. Chromium VI C. Copper D. Chromium III
9	Ozone is mostly produced in	A. Tropical region B. North polar region C. South polar region D. Thermosphere zone of atmosphere
10	Which gas is cause of Asthma	A. O_3 B. O_2 C. SO_2 D. CO_2
11	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
12	Ecosystem is smaller unit of	A. Lithosphere B. Hydrosphere C. Atmosphere D. Biosphere
13	Fungicides are teh pesticides which	A. Control the growth of fungus B. Kill insects C. Kill plant D. Kill herbs
14	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
15	A single chloride free radical can destroy how many ozone molecules	A. 100 B. 100,000 C. 100,00

		D. unlimited
16	The pH range of the acid rain is	A. 7-6-5 B. 6.6-6 C. 6-5.6 D. less than 5
17	On earth polar ice caps and glacier contains H ₂ O	A. 1% B. 2% C. 3% D. 10%
18	Water will be considered polluted if it has dissolved oxygen.	A. 3ppm B. 4ppm C. 5ppm D. 6 ppm
19	The news paper can be recycled again and again as many times as	A. 5 B. 3 C. 4 D. 2
20	The minimum temperature of troposphere is.	A. -2 ^o C B. -56 ^o C C. -100 ^o C D. 15 ^o C