

Chemistry Fsc Part 2 Chapter 16 Online Test

Sr	Questions	Answers Choice
1	The minimum temperature of troposphere is.	A. -2°C B. -56°C C. -100°C D. 15°C
2	Peroxyacetyl nitrate is an irritant to humab beings and it affects	A. Eyes B. Ears C. Stomach D. Nose
3	A single chloride free radical can destroy how many ozone molecules	A. 100 B. 100,000 C. 100,00 D. unlimited
4	Ecosystem is smaller units of.	A. Lithosphere B. Hydrosphere C. Atmosphere D. Biosphere
5	Which one of the following is secondary pollutant of atmosphere.	A. CO B. NO ₂ C. SO ₂ D. H ₂ SO ₄
6	Which is a secondary pollutant	A. Carbonic acid B. CO ₂ C. SO ₂ D. CO
7	The news paper can be recycled again and again as many times as	A. 5 B. 3 C. 4 D. 2
8	Acid rain fist of all was observed by	A. Augus Smith B. Robert Hook C. Mosley D. Watson
9	The yellowish colour in photochemical smog is due to the presence of.	A. NO B. NO ₂ C. SO ₂ D. CO ₂
10	The smog which have high contents of SO ₂ in it, is called.	A. Reducing smog B. Oxidizing smog C. Natural smog D. Neutral smog
11	A single chloride free radical can destroy how many ozone molecules.	A. 100 B. 100000 C. 10000 D. 10
12	The pH of unpolluted rain water should be	A. 5.00 B. 5.60 C. 6.50 D. 7.00
13	In which layer of atmosphere, ozone is present.	A. Thermosphere B. Mesosphere C. Stratosphere D. Troposphere
14	On earth polar ice caps and glacier contains H ₂ O	A. 1% B. 2% C. 3% D. 10%
15	Ecosystem is a smaller unit of	A. lithospher B. hydroshper C. atmosphere D. biosphere

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	The pH range of the acid rain is.	A. 7-6.5 B. 6.5-6 C. 6-6.5 D. Less than 5
18	The normal amount of overhead ozone is.	A. 300 DU B. 350 DU C. 400 DU D. 450 DU
19	The residence time of NO is	A. Few hours B. 1 day C. 3 days D. 4 days
20	Which field produces significant amount of methane in the atmosphere	A. paddy field B. Cotton field C. Can sugar field D. Wheat field