

# ENVIRONMENTAL POLLUTION

1. A river with high BOD value is → highly polluted.
2. Cement-factory labourers are prone to which disease → cytosis.
3. What is the full form of BOD? → Biological Oxygen Demand.
4. Which pollutant causes chlorosis? →  $SO_2$
5. Which is the major contributor of Carbon monoxide? → Motor vehicle.
6. Which contributes the maximum noise? → Industrial and construction machinery.
7. In which year Montreal Protocol was signed? → 1987.
8. Which metal is responsible for Minamata disease? → Mercury
9. The protocol which decided to completely phase out CFC is → Montreal Protocol.
10. What is the unit for measuring noise? → Decibel.
11. Which gas mainly depletes ozone layer? → CFCs
12. Which is the most abundant-greenhouse gas in the earth's atmosphere? → Water vapour.
13. Sound becomes hazardous noise pollution at decibels → 80db
14. Which instrument is used to measure the acidity of rain? → pH meter.
15. In which year Chernobyl disaster occurred? → 1986
16. 'Kyoto Protocol' an agreement signed by various countries, is associated with → Clean Environment and Climate Change.
17. Name an organism which can monitor air pollution. → Lichen.
18. Which type of pollution is likely to affect Taj Mahal in Agra to a greater extent? → Air pollution
19. The phenomenon of marble cancer is due to → acid rain
20. In which year did Bhopal gas tragedy occur? → 1984.
21. Lichens indicate pollution by →  $SO_2$
22. Which of the following is a major source of Thermal pollution in water bodies? → Thermal power plant



23. What is SMOG, → A combination of Smoke and fog
24. Fluoride pollution mainly affects → Teeth.
25. In which year the environmental protection act was enacted? → 1986.