

7. Which of the following is the source of Fly ash,
a) Vehicle exhausts b) Sewage c) Thermal power plant d) All of these
8. Ozone layer thickness is measured in,
a) PPM b) PPb c) Decibels d) Dobson unit
9. Energy is measured in,
a) BIU b) Bhu c) Btu d) Ntu
10. Nuclear waste is active for,
a) 5 year b) 10 years c) 50 years d) 100 years
11. The first international earth Summit was held in,
a) Johannes burg b) Kyoto c) Riode Janeiro d) Stock holm
12. In aquatic ecosystem, phytoplankton can be considered as a,
a) Consumer b) Producer c) Decomposers d) Macro consumer
13. Which state is having highest woman literacy rate in India?
a) Karnataka b) Punjab c) Rajastan d) Kerala
14. _____ are referred to as earth's Lungs,
a) Forest b) Carbon cycle c) Water sources d) Mines
15. Biomass power generation uses,
a) Crop b) Animal dung c) Wood d) All of these
16. Charnobyl nuclear disaster occurred in the year,
a) 1984 b) 1987 c) 1986 d) 1988
17. Demography is the study of,
a) Animals behaviour b) Population growth c) River d) None of these
18. Ozone layer is present in,
a) Troposphere b) Stratosphere c) Mesosphere d) Thermosphere
19. The Central Pollution Control Board (CPCB) was established in the year,
a) 1974 b) 1982 c) 1986 d) 1976
20. Which of the following is NGO?
a) Narmada Bachao Andolan b) CPCB
c) KSPCB d) None of these
21. The Leader of chipko movement is,
a) Sunderlal Bahuguna b) Medha Patkar
c) Vandana Shiva d) Suresh Heblkar

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22. In an ecosystem the flow of energy is,
a) Bidirectional b) Unidirectional c) Cyclic d) None of these
23. E.I.A is related to,
a) Resource conservation b) Efficient equipment process
c) Waste minimization d) All of the above
24. Taj Mahal at Agra may be damaged by,
a) Sulphur dioxide b) Chlorine c) Hydrogen d) Oxygen
25. Minamata disease is caused due to
a) Lead b) Arsenic c) Mercury d) Cadmium
26. Who is the author of the book "Silent Spring"?
a) Robin cook b) Arthur Hailey c) Rachel carson d) Darwin
27. Amount of oxygen present in atmospheric air is,
a) 0.03% b) 21% c) 36% d) 0.9%
28. Remote sensing is a,
a) Satellite system b) Ground system c) Sensor system d) None of the above
29. GIS can be expanded as,
a) Geological information system b) Geographic information system
c) Geographic internet system d) Geodynamic information system
30. Geothermal energy is a,
a) Heat energy b) Wind energy c) Current energy d) Solar energy
31. Water use for irrigation of food crops, fodder crops and medical herbs is known as,
a) Consumptive use b) Commercial use c) Auxiliary use d) Productive use
32. Global warming could affect,
a) Climate b) Increase in sea level c) Melting of Glaciers d) All of the above
33. The average life expectancy around the world is currently,
a) decreasing b) increasing c) not changing d) stabilizing
34. The objective of integrated child development services (ICDS) are,
a) Immunization b) Health checkup and referral services
c) Pre school non formal education d) All of these
35. The universal declaration of Human rights was proclaimed by the UN in the year,
a) 1946 b) 1947 c) 1948 d) 1949

36. The international protocol to protect the ozone layer is,
a) The Montreal protocol
b) Kyoto protocol
c) The Vienna protocol
d) Cartagena protocol
37. Which of the following is not a green house gas,
a) Hydrochloro fluorocarbons
b) Methane
c) Carbon dioxide
d) Oxygen
38. Major compound responsible for the destruction of stratospheric ozone layer is,
a) Oxygen
b) CFC
c) Carbon dioxide
d) Methane
39. Which of the following is not a method for water conservation?
a) Rain water harvesting
b) Ground water extraction
c) Improving irrigation efficiency
d) Avoiding water wastage.
40. What is the permissible range of pH for drinking water as per the Indian standards?
a) 6 – 9
b) 6 – 8.5
c) 6.5 – 7.5
d) 6.5 to 8.5
