



Question Bank

1. Explain the meaning of Environment. Also discuss all the factors of Environment.
2. What do you mean by mineral resources? Also explain the use and importance of either coal or petroleum.
3. What is Water Pollution? Discuss the causes and types of water pollution.
4. What is Acid Rain? Discuss its causes and effects and suggest remedies to control it.
5. What is Ecosystem? Discuss different components of an ecosystem.
6. What do you mean by Natural Resources? Differentiate between renewable and non-renewable resources in detail. Give examples also.
7. What is Thermal Pollution? Discuss its effects on human life.
8. What is Ozone layer? Discuss the causes of depletion.
9. What do you mean by Rain water harvesting? Discuss.
10. Write a short note on:
 - a. Wild life protection act.
 - b. Environmental Degradation
 - c. Global Warming
 - d. Disaster Management
 - e. Women empowerment.
11. Define ecosystem and discuss its fundamental concepts.
12. What are the reasons of exploitation of natural resources? Explain.
13. Discuss the concept of population pressure.
14. Discuss the different types of pollution.
15. Write an essay on Man and Environment relationship.
16. Review the role of modern transport system causing environmental pollutions.
17. What do you mean by Global Warming?
18. What is Environment? Discuss its important Elements.
19. Explain the changing relationship between Man and the Environment.
20. Write an essay on Conservation of Forest Resources.
21. Give a detailed account of Water Pollution.
22. Rapid growth of population is responsible for Environmental Degradation. Explain.
23. Which are the factors responsible for Global Warming. Explain its effects.
24. Write a short note on Solar Energy.
25. What is Social Forestry?
26. What is Desertification?
27. Write a short note on the following :
 - (i) Environment Protection Act.
 - (ii) Natural Disasters.
 - (iii) Rain Water Harvesting.
 - (iv) Problem of Marine Pollution.
 - (v) Green House effects.
28. Describe the influencing major factors of Natural Environment.
29. Describe the different types of pollution in brief.
30. What are the main sources of non-conventional and alternate sources of energy?



31. Describe the importance of forests to human life.
32. The rapid increase in population is responsible for environmental degradations. Discuss.
33. Explain Bio-diversity and its conservation.
34. Write the bio-geographical classification of India in detail.
35. Write an essay on the Importance of Forest.
36. Describe energy flow in any Ecosystem read by you.
37. Describe the various types of Ecological Pyramid.
38. Describe Hot-Spot of Biodiversity.
39. Explain the causes responsible for the degradation of soil resources and their adverse effects on environment.
40. Classify Ecosystem.
41. India is a mega diversity nation Explain it.
42. Write an essay on the protection of wildlife in India.
43. Evaluate population explosion in India.
44. Give the suggestions to make family planning program successful.
45. What is meant by Radio Active Pollution? Suggest measures to check it.
46. Explain environmental ethics.
47. What do you understand by Human Rights?
48. Show the three effects of population increase on economic development.
49. Write an essay on public awareness regarding environment.
50. Write about the importance of rain water harvesting.
51. What do you understand by resource conservation? Discuss the problems and principles of it.
52. Write an essay on Mineral resources.
53. Define plant succession and describe Xerosere in detail.
54. Write short notes on any two of the following:
 - (a) Soil erosion
 - (b) Renewable and non-renewable energy sources.
 - (c) Grassland ecosystem.
55. Give an account of ecological succession.
56. Give an account of in situ and ex situ conservation of biodiversity.
57. Write short notes on the following:
 - i. Food chain and food web.
 - ii. Biomagnification.
58. Define biodiversity and describe ex situ and in situ conservation of biodiversity.
59. Define plant succession and describe hydrosere in detail.
60. Explain terrestrial ecosystem in detail.