

QUESTION BANK

Geography – chapter-2

Land, Soil, Water

Natural vegetation and Wild life resources

QUESTIONS

1. What percentage of the earth's surface is covered by land?
2. Why is land considered one of the most important natural resources?
3. What factors contribute to the uneven distribution of population around the world?
4. How do topographic features such as mountains and low-lying areas affect population distribution?
5. Which areas are typically sparsely populated or uninhabited?
6. Why are plains and river valleys considered suitable land for agriculture?
7. What are some examples of densely populated areas in the world?
8. What are some of the purposes for which land is used?
9. What factors determine the use of land?
10. How can land be classified based on ownership?
11. Who owns private land?
12. What are community lands used for?
13. What are community lands also known as?
14. What are some consequences of encroaching on common lands?
15. What are some threats to the environment caused by land degradation?

16. What factors have contributed to the destruction of forest cover and arable land?
17. What methods are mentioned for conserving land resources?
18. What is weathering?
19. How is a land slide defined?
20. What is hazard mapping, and how does it help in landslide mitigation?
21. What is soil?
22. What process contributes to the formation of soil?
23. What are the major factors of soil formation?
24. What is soil erosion?
25. List out different methods of soil conservation.
26. Suggest three ways of conserve water.
27. What is an eco-system?
28. Why is Earth called a water planet?
29. How are forests classified?
30. What is poaching?
31. What has been done for wild life conservation?
32. Why was CITES formed?

