



BIOLOGY

BOOKS - NAVNEET BIOLOGY (MARATHI ENGLISH)

NATURAL RESOURCES-AIR, WATER AND LAND

Question Bank

1. What are the five layers of the atmosphere?



2. What is land made up of?



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3. What do you see on this land?

4. What has man created on land?



5. If a deep pit is dug in the ground, what do you find there?



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6. Is land flat everywhere?



7. Does man produce soil/land?



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8. Fill in the blank: The layer of ozone gas absorbs _____rays that come from the sun to the earth.



9. Fi	ill in	the bla	nk: Of	the to	tal water	· availa	able
on	the	earth,	fresh	water	forms		per
cen [.]	t.						



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10. Fill in the blank: Both and

constituents are present in the soil.



11. Fill in the blank: In _____ layer of the atmosphere the gases are totally absent.



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12. Fill in the blank:In fire extignuishers_____ gas in used.



13. Fill in the blank: 16 th September is celebrated as all over the world.



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14. Write whether statement are True or False:

Land and soil are the same thing.



15. Write whether statement are True or False:

The water in a lake is called groundwater.



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16. Write whether statement are True or False :

It takes about 1000 years to from 25 cm thick

layer of soil.



17. Write whether statement are True or False:

Radon is used in decorative lights.



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18. Write whether statement are True or False:

Fossils fuels are formed from the dead

remains of animals and plants.



19. Write whether the following statements are True or False:

Stored water becomes stale.



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20. Name Constituents of the biosphere :



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21. Name Biotic constituents of soil:



22. Name the fossil fuels.



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23. Name Inert gases in air:



24. Name Gases that are harmful to the ozone layer:



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25. Give definitions of Biosphere :



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26. Give examples of natural resources.



27. Give definitions of Humus:



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28. Name Fossil fuel:



29. Match the following:

* (1) Group 'A'	Group 'B'		
(1) Carbon dioxide	(a) Generation of soil		
(2) Oxygen	(b) Rain		
(3) Water vapour	(c) Plants and food production		
(4) Microbes	(d) Combustion		



30. Match the following:

(2) Group 'A'	Group 'B'		
(1) Argon	(a) Flash photography		
(2) Helium	(b) Use in fluorescent tubes		
(3) Neon	(c) Generating lift in airships		
(4) Krypton	(d) Electric bulbs		
(5) Xenon	(e) Decorative lights		



31. How much surface of the earth is occupied by water and land respectively?



32. How much is the proportion of the gases in the stratosphere ?



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33. Why is it said that

Water is universal solvent.



34. How is water formed?



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35. Which useful substances are obtained from crude oil?



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36. Why is it said that? The ozone layer is a protective shell of the earth.



37. Why is it said that? Water is life.

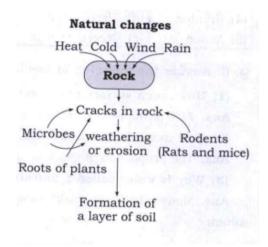


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38. How is sea or ocean water useful to us, even though it is salty?



39. Explain with the help of a diagram how soil is formed.





40. Why is there a shortage of water even though it occupies about $71\,\%$ of the earth's

surface? **Watch Video Solution 41.** What are the various constituents of air? Write their uses. **Watch Video Solution** 42. Why are air, water and land considered to be valuable natural resources? **Watch Video Solution**

43. Write a short note on 'Air pollution'.



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44. What should we always remember while using water?



45. Which layers are seen in land? Explain it in brief.

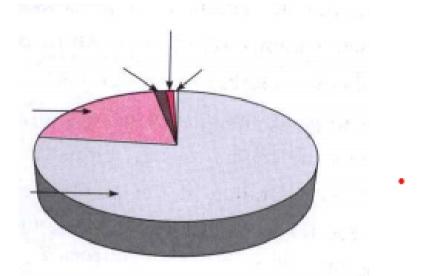


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46. Write short note on Indian Meteorological Department.



47. Label the following diagram correctly with proportion of various gases in the air.





48. Label the layers of land in the given diagram.





49. What would have happened if there were no air on the earth?



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50. If all the microbes in the soil get destroyed, then what will happen?



51. The number of vehicles and factories in your surroundings increases.



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52. What will happen if - The total supply of potable water is finished.



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53. Give the uses of nitrogen gas.



54. How is living world benefited due to atmosphere?



55. Where do ozone depleting gases come from?



56. Which are rodent animals that help in soil

formation?

