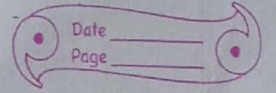


Natural Vegetation

B. Answer the following question briefly:-

1. Pg. no. 103
2. Pg. no. 103
3. Most of it has been destroyed by human beings to meet his various needs.
4. Climate, Soil, triangular topography of India.
5. because it adapt itself according to the climatic condition of the Himalayan region
6. 33%.
7. Pg. no. 104
8. by influencing temperature, humidity and precipitation
9. Pg. no. 104
10. Monsoon forests
11. gums, resins, wax, herbs, medicines, honey.
12. Rosewood, ebony, Mahogany, cinchona.
13. Canes, bamboos, ferns, climbers.
14. Teak, Sal, peepal, Bamboo, Mahua, Neem etc.
15. In fresh or in saline water.
16. Pg. 106.
17. Temperate forests Psedominante
18. Improve the environment, purify the environment, act as a moderate climate.

C. Give seasons

1. because of unequal distribution of the temperature and rainfall.

2. because it is hard and durable.
3. because the wood is too hard. The transportation is also difficult in the marshy region of the evergreen forest.
4. because it help in seepage of the water through the soil which help in maintaining the underground water table.
5. to penetrate deep into the soil to get the water from underground.
6. because it is found in multilayered structure with a broad leaves which looks like a canopy when seen from high places.
7. Because it gets very less rainfall below 50 cm.
8. Because the pure / single species of trees are found at the same places, transport is easy.
9. to overcome the density of water or to prevent transpiration.
10. because it is commercially important and provide valuable timber and many other useful products but these forest had suffer ~~due~~ due to overcutting and overgrazing.
11. to reduce evaporation and transpiration.

12. because it is having hot and humid climate with high winds, high humidity, and high temperature.

13. because of overcutting, overgrazing, fire etc.

14. because the root of the trees hold the soil together and make it compact which does not to be eroded by running water etc.

D. Answer the following questions :-

1. Pg no - 103

2. Pg. no. 103 (left side)

3a) Pg no. 104

b) Tropical evergreen and semi evergreen

c) western side of the western ghats.

d) high temperature, heavy rainfall.

4 a) coastline, deltas of Mahanadi

b) epiphytes — plant growing on other plants.
* Pneumatophores — special breathing roots.

c) pg no - 106

d) provide hard and durable wood.

5. Same as B. 18

6. Coniferous forest

7. pg. no. 107

- 8 a) Teak, Sal, Mahua, Sandalwood
b) Moist deciduous forest, dry deciduous forests
c) Jharkhand, northern state.
d) Moderate rainfall
e) pg. no. 105-

9) pg. no. 108

10) pg. no. 108

11 a) pg no. 109

b) pg no. 109

c) pg. no. 109

d) 11. a

12) avoid transpiration.