

## **VERY SHORT ANSWER TYPE QUESTIONS**

1. How is height of land and the character of vegetation related with each other? [V. Imp.]

Answer: With the change in height the climate changes and that changes natural vegetation.

2. Where are shrubs found? Answer: Shrubs are found in the dry regions.

3. Why do trees of tropical evergreen forests not shed their leaves altogether?

Answer: It is because there is no particular dry season.

- 4. What is the special feature of tropical evergreen forests? [V. imp.] Ans. Thick canopies of the closely spaced trees are found here. As a result sunlight do not reach inside the forest.
- 5. Name the trees found in the tropical deciduous forests. Ans. Sal, teak, neem and shisham.
- 6. Where are temperate evergreen forests located? Answer: These forests are located in the mid-latitudinal coastal region.
- 7. Why are only citrus fruits cultivated in mediterranean regions? [V. Imp.]

Answer: It is because people have removed the natural vegetation in order to cultivate citrus fruits.

- 8. Mention one special feature of coniferous forests.

  Answer: These forests have tall and softwood evergreen trees.
- 9. Name the animals found, in the coniferous forests. Answer: Silver fox, mink and polar bear.
- 10. Name the animals found in tropical grasslands. Answer: Elephants, zebras, giraffes, dear and leopards.
- 11. Where are Savannah grasslands found? Answer: They are found in East Africa.
- 12. Where are Llanos grasslands found? Answer: They are found in Venezuela.
- 13. Which type of grassland Prairie is? Answer: Prairie is temperate grassland.
- 14. Where are tropical deserts located?

  Answer: They are located on the western margins of the continents.
- 15. Name some animals found in polar regions. Answer: Seal, walruses, musk-oxen, Arctic owl, polar bear and snow foxes.

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