



Instructions

1. New section on new page
2. Honesty is the best policy.
3. Rough work at the last page should be in proper manner too

SECTION-A

- Q1.** Protection, preservation and efficient utilisation of resources is known as: **1 Mark**
A Consumption. B Conservation. C Security. D Protection.
- Q2.** Which one is the example of tropical grasslands? **1 Mark**
A Prairies of North America. B Velds of South Africa.
C Savannah grass of Africa.
- Q3.** Which of the following grassland is in Argentina? **1 Mark**
A Down B Veld C Prairies D Pampas
- Q4.** Evergreen forests are found in: **1 Mark**
A Karauli B Udaipur C Sri Ganganagar D Mount
- Q5.** Name the animal found in tropical grasslands. **1 Mark**
A Camel. B Monkey. C Giraffe. D Cow.
- Q6.** Fill in the blank. **1 Mark**
Mosses and Lichens are found in _____.
- Q7.** Fill in the blanks with appropriate words: **1 Mark**
_____ is the desert of India.
- Q8.** Temperate evergreen forest is located in the mid latitudinal coastal region. True/ False **1 Mark**
- Q9.** State whether the given statements are true or false. **1 Mark**
There is no relation between altitude and vegetation.
- Q10.** Where are Llanos grasslands found? **1 Mark**
- Q11.** What does taiga mean in Russian language? **1 Mark**
- Q12.** What is special about Mediterranean trees? **1 Mark**
- Q13.** Where are shrubs found? **1 Mark**
- Q14.** Name the some common animals found in coniferous forest. **1 Mark**
- Q15.** Where are tropical desert located? **1 Mark**
- Q16.** Name the world's two grass lands categories? **1 Mark**

SECTION-B

- Q17.** How is natural vegetation classified? **2 Marks**
- Q18.** Discuss the location of temperate evergreen forest? **2 Marks**
- Q19.** Describe the uses of the trees from the Coniferous forest. **2 Marks**
- Q20.** Write down the features of Tropical Evergreen Forests. **3 Marks**
- Q21.** Distinguish between Tropical Evergreen Forests and Tropical Deciduous Forests. **3 Marks**
- Q22.** Match the contents of Column A with that of Column B. **5 Marks**

S.No.	Column A		Column B
1.	Trees shed leaves in dry season	(a)	Brazil
2.	Oak, Pine, Eucalyptus	(b)	Temperate evergreen
3.	Chir, Pine, Cedar	(c)	Coniferous
4.	Trees do not shed leaves altogether	(d)	Tropical evergreen
5.	Campos	(e)	Tropical deciduous