

Name: _____ Date: _____

Natural Vegetation and Wild Life

Q1. Why is Mediterranean climate suitable for growing a number of fruits especially citrus?

Ans. _____

Q2. How does altitude affect vegetation?

Ans. _____

Q3. What are the different names of grasslands?

Ans. _____

Q4. Mention the uses of coniferous forest.

Ans. _____

Natural Vegetation and Wild Life

Q1. Why is Mediterranean climate suitable for growing a number of fruits especially citrus?

Ans. Mediterranean climate is suitable for growing a number of fruits especially citrus because these regions are marked for hot dry summers and mild rainy winters.

Q2. How does altitude affect vegetation?

Ans. There is a close relationship between height of land and the character of vegetation. With the change in height, the climate changes and that changes natural vegetation.

Q3. What are the different names of grasslands?

Ans. Grasslands are called by different names in different parts of the world: - Savanna in East Africa, Campos in Brazil, Llanos in Venezuela, Pampas in Argentina, Prairie in N. America, Veld in S. Africa, Steppe in C. Asia and Down in Australia.

Q4. Mention the uses of coniferous forest.

Ans. Chir, pine, cedar are the important variety of trees in these forests. They are tall, softwood evergreen trees. The woods of these trees are very useful for making pulp, which is used for manufacturing paper and newsprint. Match boxes and packing boxes are also made from softwood.