

Commercial Geography (English Medium) - ICOM Part 2 Commercial Geography Chapter 3 Short Questions Preparation

Q1. Worlds' largest equatorial natural forest (rain fed) lies in which country and Continent ?

Ans 1: World's largest rain fed equatorial natural forest lies in Brazil in the continent of South America.

Q2. In the beginning, in which region of the world natural rubber plants were found ?

Ans 1: In the beginning natural rubber plants were present in the rainfed forests of Brazil. Later on, rubber plants were also found in central African country-Congo.

Q3. Write down two important characteristics of Mulberry tree ?

Ans 1: Mulberry is an important tree of the Mediterranean region. Its wood is used in sports goods manufacturing, while its leaves are food for silkworms which produce natural silk.

Q4. How many percentage area of world's natural forest is productive ?

Ans 1: World's forest's only 47.28 percent area is reachable and productive timber wood.

Q5. Describe, where Mediterranean evergreen forest are found ?

Ans 1: Mediterranean evergreen forests are found in California U.S.A central coastal area of Chile in the South American continent, in South Africa south-west. Cape region, south Australia-Adelaide region, coastal region of Mediterranean countries of Europe and Africa.

Q6. Eleven thousands years ago before the beginning of agriculture, how much land was under the forest ?

Ans 1: Before the beginning of agriculture, about 45 percent the earth surface was under forests-natural vegetation. Forest were shelter and source of food for man.

Q7. What you mean by deciduous forest ?

Ans 1: Deciduous forest are those, in which trees shed their leaves during summer or winter season. Deciduous are found in those parts where temperature and rain fall are moderate.

Q8. Describe those countries which possess sufficient areas under evergreen coniferous trees ?

Ans 1: Russian Federation possesses 45 percent evergreen coniferous trees of the world. Besides U.S.A Canada Norway, Sweden, and Japan are other countries with sufficient areas under coniferous evergreen trees. In the mountainous terrain Himalayas ranges have enough areas under evergreen coniferous forests.

Q9. How much temperature is required for vegetative growth of natural vegetation ?

Ans 1: According to plant experts at least average annual temperature must remains above 43°F/6.0°C for the vegetative growth of natural vegetation.

Q10. Out of total forest area of the world, how much is located in developing countries ?

Ans 1: Out of total forest area of the world, about 58 percent forest area is located in developing countries of Asia, Africa and Latin America.
