

Commercial Geography Icom Part 2 English Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	In equatorial rain-fed forests due to heavy rainfalls	A. Soil is very fertile B. Fertile soils are limited C. Clayey soils are found D. Sandy soils are found
2	World's evergreen forests:	A. Remains evergreen throughout year B. Do not remain evergreen year around C. Shed their leaves during winters D. Shed their leaves in summers
3	In the thickly populated areas of the world	A. Natural vegetation is thick B. Vegetation covers 80% earth surface C. Natural vegetation covers limited area D. Natural vegetation is absent
4	World's evergreen rain-fed equatorial forests covers	A. 10% area of the total forests B. 5% area of the total forests C. 49% area of the total forests D. 95% area of the total forests
5	Between 30°-40° latitudes at the western margins of continents:	A. Equatorial rain forests are found B. Tundra vegetation is found C. Mediterranean evergreen forests are found D. Thick forests are found
6	Twelve percent of world's total forests are:	A. Desert forests B. Deciduous forests C. Equatorial forests D. Mediterranean forests
7	Plants obtain from air:	A. Carbon dioxide B. Nitrogen C. Water D. Mineral particles
8	Plants obtain from air	A. Carbon dioxide B. Nitrogen C. Water D. Mineral particles
9	In which region eucalyptus plant is found:	A. Pakistan B. China C. Japan D. Australia
10	The largest equatorial rain forests are in:	A. Germany B. India C. Canada D. Brazil
11	In warm and temperate regions evergreen coniferous forests are:	A. Found at low altitude areas B. Found at high altitude areas C. Found in hilly areas between 5000-14000 feet D. Found near coastal areas
12	In coniferous forest region plants:	A. Become mature in limited period B. Become mature within 50 to 60 years C. Become mature within 10 years D. Growth is very fast

A.

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13	Important plant of Mediterranean region:	<p>background-clip: initial;";>Leak plant<o:p></o:p></p></p> <p>B. <p class="MsoNormal">Deodarplant<o:p></o:p></p></p> <p>C. <p class="MsoNormal">Oliveplant<o:p></o:p></p></p> <p>D. <p class="MsoNormal">Mahoganyplant<o:p></o:p></p></p>
14	German people's saying is that natural vegetation is:	<p>A. Universal raw material</p> <p>B. Major source for industries</p> <p>C. Basic need for human beings</p> <p>D. Not important thing</p>
15	In the growth of the National vegetation;	<p>A. The role of temperature is very important</p> <p>B. Temperature does not play any role</p> <p>C. Role of man is prominent</p> <p>D. Role of relief is prominent</p>
16	Coniferous evergreen forests are found:	<p>A. Between 0°-5° latitudes</p> <p>B. Between 30°-45° latitudes</p> <p>C. Between 60°-70° latitudes</p> <p>D. Between 20°-30° latitudes</p>
17	From equatorial plant Cincona:	<p>A. Quinine is prepared</p> <p>B. Natural rubber is obtained</p> <p>C. Oil of palm is obtained</p> <p>D. Wax is obtained</p>
18	Eleven thousand years before today	<p>A. 100% land surface was covered with vegetation</p> <p>B. Forests areas was limited</p> <p>C. There was no forests</p> <p>D. 45% land surface was under forests</p>
19	Paper manufacturing industry depends upon:	<p>A. Forests</p> <p>B. Agriculture</p> <p>C. Grass</p> <p>D. Desert vegetation</p>
20	According to latest estimates:	<p>A. 90% land surface is under forests</p> <p>B. Natural vegetation has absolutely finished</p> <p>C. Only 10% area is under forests</p> <p>D. 25 to 30% land surface is under forests -- about 26.19%</p>
21	In the quickly populated areas of the world:	<p>A. Natural vegetation is thick</p> <p>B. Vegetation covers 80% earth surface</p> <p>C. Natural vegetation covers limited area</p> <p>D. Natural vegetation is absent</p>
22	In equatorial rain-fed forests due to heavy rainfalls:	<p>A. Soil is very fertile</p> <p>B. Fertile soils are limited</p> <p>C. Clayey soils are found</p> <p>D. Sandy soils are found</p>
23	Monsoon deciduous forests are commonly found in:	<p>A. Russian federation</p> <p>B. Canada</p> <p>C. Australia</p>

C. Australia
D. East Asia

24	German People's saying is that natural vegetation is	A. Universal raw material B. Major source for industries C. Basic need for human beings D. Not important thing
25	Eleven thousand years before today:	A. 100% land surface was covered with vegetation B. Forest areas are limited C. There was no forests D. 45% land surface was under forests
26	In the continent of South America percentage of forest cover is:	A. 10 percent B. Very small area C. 52percent D. 90percent
27	Mulberry leaves are used for:	A. Feeding silkworms B. Feeding white ants C. Feeding wild worms D. Feeding camels
28	Tropical Evergreen forests	A. Are found in desert areas B. Are found in Tundra region C. Are found in Equatorial region D. Are found in cold areas
29	Important plant of Mediterranean region:	A. Teak plant B. Deodarplant C. Oliveplant D. Mahoganyplant
30	The larges equatorial rain forests are in	A. Germany B. India C. Canada D. Brazil
31	In the growth of the Natural vegetation	A. The role of temperature is very important B. Temperature does not play any role C. Role of man is prominent D. Role of relief is prominent
32	World's natural rubber forests are found:	A. In equatorial region B. In Tundra region C. In Europe D. In Australia
33	World's natural rubber forests are found	A. In equatorial region B. In Tundra region C. In Europe D. In Australia
34	With the gradual increase of population	A. Forests area is increasing B. Forests importance is becoming less C. Area under forests is becoming less D. Forests areas is expanding
35	Tropical grasslands are called:	A. Savannas B. Tundra C. Steppes D. Prairies
36	In equatorial rain-fed forests region annual rainfall is:	A. Very less B. More than 80 inches C. Very meagre D. Up to 30 inches
37	Coniferous Evergreen forests covers how many percentage of total forest area of the world forests ?	A. 80 percent B. 35 percent C. Very small area D. 5 percent
38	Bluta wood is used for:	A. Preparation of quality furniture B. No use of it C. Paper preparation D. Sports goods
39	According to latest estimates	A. 90% land surface is under forests B. Natural vegetation has absolutely finished C. Only 10% area is under forests D. 25 to 30% land surface is under forests
		A. Remains evergreen throughout year

40	World's evergreen forests	<p>year</p> <p>B. Do not remain evergreen year around</p> <p>C. Shed their leaves during winters</p> <p>D. Shed their leaves in summers</p>
41	From Brazil and Congo's forests:	<p>A. Gold is obtained</p> <p>B. Petroleum is obtained</p> <p>C. Rubber is obtained</p> <p>D. Olive is obtained</p>
42	With the increase of temperature evaporation from plants:	<p>A. Becomes fast</p> <p>B. Becomes slow</p> <p>C. Become very slow</p> <p>D. Become at zero level</p>
43	Tropical Evergreen forests:	<p>A. Are found in desert areas</p> <p>B. Are found in Tundra region</p> <p>C. Are found in Equatorial region</p> <p>D. Are found cold areas</p>
44	Evergreen oak plant is found in:	<p>A. Tundra region</p> <p>B. Mediterranean region</p> <p>C. Equatorial region</p> <p>D. Desert region</p>
45	World's evergreen rain-fed equatorial forests covers:	<p>A. 10% area of the total forests</p> <p>B. 5% area of the total forests</p> <p>C. 49% area of the total forests</p> <p>D. 95% area of the total forests</p>
46	With the gradual increase of population:	<p>A. Forest area is increasing</p> <p>B. Forests importance is becoming less</p> <p>C. Area under forests is becoming less</p> <p>D. Forests areas is expanding</p>
47	In equatorial rain-fed forests region annual rainfall is	<p>A. Very less</p> <p>B. More than 80 inches</p> <p>C. Very meagre</p> <p>D. Up to 30 inches</p>
48	For building ships:	<p>A. Mahogany wood is used</p> <p>B. Teakwood is used</p> <p>C. Coconutwood is used</p> <p>D. Palmwood is used</p>
49	With the increase of temperature evaporation from plants	<p>A. Becomes fast</p> <p>B. Becomes slow</p> <p>C. Becomes very slow</p> <p>D. Becomes at zero level</p>
50	Prairies grass region is located	<p>A. From 5°-10° latitudes</p> <p>B. Within equatorial region</p> <p>C. From 45°-65° latitudes</p> <p>D. Along Mediterranean coastal belt</p>