

## Commercial Geography Icom Part 2 English Medium Chapter 3 Online Test

| Sr | Questions   | Answers Choice  |
|----|---|---|
| 1  | In warm and temperate regions evergreen coniferous forests are:                                     | <p>A. Found at low altitude areas<br/>         B. Found at high altitude areas<br/> <b>C. Found in hilly areas between 5000-14000 feet</b><br/>         D. Found near coastal areas</p>   |
| 2  | Important plant of Mediterranean region:  | <p>A. <span style="font-size: 10.5pt; line-height: 107%; font-family: Arial, &amp;quot;sans-serif&amp;quot;">Teak plant</span><br/>         B. <span style="font-size: 10.5pt; line-height: 107%; font-family: Arial, &amp;quot;sans-serif&amp;quot;">Deodar plant</span><br/> <b>C. <span style="font-size: 10.5pt; line-height: 107%; font-family: Arial, &amp;quot;sans-serif&amp;quot;">Olive plant</span></b><br/>         D. <span style="font-size: 10.5pt; line-height: 107%; font-family: Arial, &amp;quot;sans-serif&amp;quot;">Mahogany plant</span></p> |
| 3  | In which region eucalyptus plant is found:  | <p>A. Pakistan<br/>         B. China<br/>         C. Japan<br/> <b>D. Australia</b></p>   |
| 4  | World's natural rubber forests are found  | <p>A. In equatorial region<br/>         B. In Tundra region<br/>         C. In Europe<br/>         D. In Australia</p>  |
| 5  | Coniferous Evergreen forests covers how many percentage of total forest area of the world forests ? | <p>A. 80 percent<br/> <b>B. 35 percent</b><br/>         C. Very small area<br/>         D. 5 percent</p>  |
| 6  | World's evergreen forests   | <p><b>A. Remains evergreen throughout year</b><br/>         B. Do not remain evergreen year around<br/>         C. Shed their leaves during winters<br/>         D. Shed their leaves in summers</p>  |
| 7  | World's evergreen rain-fed equatorial forests covers:   | <p>A. 10% area of the total forests<br/>         B. 5% area of the total forests<br/> <b>C. 49% area of the total forests</b><br/>         D. 65% area of the total forests</p>   |

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|    |  | D. 95% area of the total forests   |
| 8  | Tropical Evergreen forests                           | A. Are found in desert areas<br>B. Are found in Tundra region<br>C. Are found in Equatorial region<br>D. Are found in cold areas                         |
| 9  | Eleven thousand years before today                   | A. 100% land surface was covered with vegetation<br>B. Forests areas was limited<br>C. There was no forests<br>D. 45% land surface was under forests     |
| 10 | Plants obtain from air                               | A. Carbon dioxide<br>B. Nitrogen<br>C. Water<br>D. Mineral particles   |
| 11 | Eleven thousand years before today:                  | A. 100% land surface was covered with vegetation<br>B. Forest areas are limited<br>C. There was no forests<br>D. 45% land surface was under forests      |
| 12 | The larges equatorial rain forests are in            | A. Germany<br>B. India<br>C. Canada<br>D. Brazil   |
| 13 | In the growth of the Natural vegetation              | A. The role of temperature is very important<br>B. Temperature does not play any role<br>C. Role of man is prominent<br>D. Role of relief is prominent   |
| 14 | Tropical grasslands are called:                      | A. Savannas<br>B. Tundra<br>C. Steppes<br>D. Prairies  |
| 15 | German People's saying is that natural vegetation is | A. Universal raw material<br>B. Major source for industries<br>C. Basic need for human beings<br>D. Not important thing                                  |
| 16 | In the thickly populated areas of the world          | A. Natural vegetation is thick<br>B. Vegetation covers 80% earth surface<br>C. Natural vegetation covers limited area<br>D. Natural vegetation is absent |
| 17 | Monsoon deciduous forests are commonly found in:     | A. Russian federation<br>B. Canada<br>C. Australia<br>D. East Asia   |
| 18 | World's evergreen forests:                           | A. Remains evergreen throughout year<br>B. Do not remain evergreen year around<br>C. Shed their leaves during winters<br>D. Shed their leaves in summers |
| 19 | In coniferous forest region plants:                  | A. Become mature in limited period<br>B. Become mature within 50 to 60 years<br>C. Become mature within 10 years<br>D. Growth is very fast               |
| 20 | World's natural rubber forests are found:            | A. In equatorial region<br>B. In Tundra region<br>C. In Europe<br>D. In Australia  |