

Commercial Geography Icom Part 2 English Medium Chapter 19 Online Test

| Sr | Questions | Answers Choice |
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| 1 | For best vegetative growth of natural rubber plant: | A. There is not any need of rainfall B. Small amount of rainfall is enough C. 70-100 inches rainfall is needed D. Only 30 inches rain-fall is enough |
| 2 | In one year, for how many days, rubber plant producer rubber ? | A. 100 days B. 50 days C. 200-300 days D. throughout the year |
| 3 | In one hectare, how many rubber plants can be planted ? | A. 250 plants B. 100plants C. 500plants D. 1000plants |
| 4 | At first British established rubber plantations in: | A. Ceylon (Sri Lanka) B. Maldives C. Indaman Islands D. Malaysia |
| 5 | Native country of Hevea brasiliensis plant is: | A. Nigeria B. Congo C. Brazil D. Zambia |
| 6 | Hevea brasiliensis plant provide world's: | A. 50 percent natural rubber B. 95 percent natural rubber C. One-third percent natural rubber D. Small amount of natural rubber |
| 7 | Per rubber plant, annual rubber production is about: | A. 20 pounds B. 4-5 pounds C. 50 pounds D. Very small amount |
| 8 | For rubber plant plantation, which soil is most suitable? | A. Marshy land B. Sandy soil C. Clayey soil D. Red soil with excessive phosphorus & humus |
| 9 | For rubber plant plantation, which soil is most suitable ? | A. Marshy land B. Sandy soil C. Clayey soil D. Red oil with excessive phosphorus & humus |
| 10 | The continent of Africa produces world's: | A. 6 percent rubber B. 20percent rubber C. 50percent rubber D. 10percent rubber |
| 11 | When did regular rubber export started from South America-Brazil ? | A. 1750 A.D B. 1852 A.D C. 1857 A.D D. 1900 A.D |
| 12 | From Malaysia, first time rubber export started in: | A. 1870 A.D B. 1905 A.D C. 1900 A.D D. 1920 A.D |
| 13 | From experimental rubber plantation of on hectare: | A. 3,335 kg rubber production is possible B. 1000kg rubber production is possible C. 500kg rubber production is possible D. 5000kg rubber production is possible |
| 14 | Most of the natural rubber production in the world is being used: | A. For manufacturing water proof cloth B. For manufacturing tyre & tube C. For manufacturing rubber shoes D. For manufacturing rubber bands |

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| | | C. For manufacturing toys D. For manufacturing utensils |
| 15 | Major source of natural rubber is: | A. Hevea brasiliensis plant B. Para rubber plant C. Acacia plant D. Palm plant |
| 16 | The continent of Asia produces world's: | A. 91.5 percent rubber B. 50percent rubber C. Only 20 percent rubber D. 25percent rubber |
| 17 | In 1839 A.D., Charles Goodyear from rubber prepared: | A. Tyre and tube B. Vulcanized rubber C. Erasing rubber D. Rubber goods |
| 18 | For propagation of rubber plant: | A. Equatorial warm-humid climate is suitable B. Desert climate is suitable C. Monsoon climate is suitable D. Sudani climate is suitable |
| 19 | U.S.A consume world's: | A. 50 percent natural rubber B. 25percent natural rubber C. 70percent natural rubber D. 80percent natural rubber |
| 20 | In 1823, Charles Macintosh established a rubber plant: | A. For manufactured water-proof cloth B. For manufactured tyre & tube C. For manufactured rubber balls D. For manufactured rubber goods |
| 21 | At present, world's 91.5% percent natural rubber produces in: | A. South-east Asia B. Sri Lanka C. Brazil D. African countries |
| 22 | Hevea brasiliensis's smuggled rubber seeds from Brazil were propagated in London's: | A. Kew Gardens B. LawrenceGardens C. WahGardens D. MayoGardens |
| 23 | In the world, largest producer of rubber is: | A. Thailand B. Indonesia C. Malaysia D. India |
| 24 | When did regular rubber export started from South America-Brazil? | A. 1750 A.D B. 1852 A.D C. 1857 A.D D. 1900 A.D |
| 25 | Indonesia ranks in rubber production in the world: | A. At fifth position B. At 10th position C. At 2nd position D. At 20th position |
| 26 | In 1839, Charles Goodyear from rubber prepared: | A. Tyre and tube B. Vulcanized rubber C. Erasing rubber D. Rubber goods |
| 27 | At present, Brazil produce world's only: | A. 10 percent rubber B. 20 percent rubber C. One percent rubber D. 30 percent rubber |
| 28 | Natural rubber plant remain productive: | A. For 10 years B. For 20 years C. For 40 years D. For 25 years |
| 29 | For rubber plantation, trees and planted apart: | A. One meter B. 5 meters C. 10 meters D. 20 meters |
| 30 | Natural rubber's plant matures for rubber production: | A. At the age of 5 years B. At the age of 10 years C. At the age of 3 years D. At the age of 15 years |
| 31 | Hevea brasiliensis plant provide world's | A. 50 percent natural rubber B. 90 percent natural rubber C. One-third natural rubber D. Small amount of natural rubber |

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| 32 | Most of natural rubber production in the world is being used: | A. For manufacturing water-proof cloth B. For manufacturing tyre & tube C. For manufacturing toys D. For manufacturing utensils |
| 33 | At present, world's 80 percent natural rubber is produced in: | A. South-east Asia B. Sri Lanka C. Brazil D. African countries |
| 34 | British explorer Sir Henry Wickham in: | A. 1876 A.D smuggled rubber seed in U.K B. 1820 A.D smuggled rubber seeds C. 1750 A.D smuggled rubber seed in U.K D. 1900 A.D smuggled rubber seed |
| 35 | In the beginning Natural rubber plant was discovered: | A. In the Amazon river basin B. In the Ganges river basin C. In the Mississippi river basin D. In the Congo river basin |
| 36 | When did natural rubber production started in Sri Lanka (Ceylon)? | A. 1900 A.D B. 1850A.D C. 1880A.D D. 1857A.D |
| 37 | How many countries of world produce rubber ? | A. 10 countries B. 28countries C. 50countries D. 100countries |
| 38 | For best propagation of natural rubber plant: | A. 80 ° F(27 ° C) temperature is best suitable B. 100 ° F temperature is suitable C. 50 ° F temperature is suitable D. 32 ° F temperature is suitable |
| 39 | Hevea brasiliensis's smuggled rubber seeds from Brazil were propagated in London' s: | A. Kew Gardens B. Lawrence Gardens C. Wah Gardends D. Mayo Gardens |
| 40 | Annual rubber production of the world is about: | A. More than 100 million tons B. 11.966 million metric tons C. 50million metric tons D. 200million metric tons |