

Commercial Geography Icom Part 2 English Medium Chapter 19 Online Test

Sr	Questions	Answers Choice
1	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
2	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
3	How many countries of world produce rubber ?	A. 10 countries B. 28countries C. 50countries D. 100countries
4	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
5	Per rubber plant, annual rubber production is about:	A. 20 pounds B. 4-5 pounds C. 50 pounds D. Very small amount
6	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
7	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
8	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
9	In 1839 A.D., Charles Goodyear from rubber prepared:	A. Tyre and tube B. Vulcanized rubber C. Erasing rubber D. Rubber goods
10	In one hectare, how many rubber plants can be planted ?	A. 250 plants B. 100plants C. 500plants D. 1000plants
11	Indonesia ranks in rubber production in the world:	A. At fifth position B. At 10th position C. At 2nd position D. At 20th position
12	At present, world's 80 percent natural rubber is produced in:	A. South-east Asia B. Sri Lanka C. Brazil D. African countries
13	For rubber plantation, trees and planted apart:	A. One meter B. 5 meters C. 10 meters D. 20 meters
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 toys

D. For manufacturing utensils

15	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
16	Major source of natural rubber is:	A. Hevea brasiliensis plant B. Para rubber plant C. Acacia plant D. Palm plant
17	When did natural rubber production started in Sri Lanka (Ceylon)?	A. 1900 A.D B. 1850A.D C. 1880A.D D. 1857A.D
18	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
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	From Malaysia, first time rubber export started in:	A. 1870 A.D B. 1905 A.D C. 1900 A.D D. 1920 A.D