

Commercial Geography Icom Part 2 English Medium Online Test

Sr	Questions	Answers Choice
1	In Pakistan, glucose is manufactured at large scale:	A. From maize B. From sugar-cane C. From grapes
2	In Pakistan, spring maize crop is being cultivated in:	D. From sugar-beet A. Punjab province B. Baluchistanprovince C. Allprovinces D. Not in anyprovince
3	In the Punjab province, average per hectare yield of maize is:	A. About 5975Kg B. Only 1000Kg C. 3000Kg D. 1500Kg
4	In 1947, per hectare yield of maize in Pakistan was:	A. 1000 Kg B. 500Kg C. 1500Kg D. 1200Kg
5	In maize production, Sindh and Baluchistan provinces:	A. Have no position B. Have prominent position C. Have significantposition D. Have very prominentposition
6	Maize production and under cultivated area, in KPK ranks in Pakistan at:	A. 2nd position B. 4thposition C. Not any position D. 3rdposition
7	During 2014-15, maize production in Pakistan was:	A. 4.9 million metric tons B. More than 2million metric tons C. 3.0million metric tons D. About onemillion metric tons
8	In Pakistan, during last 70 years, production of maize has:	A. Increased by 11 times B. Increased by 2 times C. Increased many times D. Increased very small
9	In Pakistan, during last 70 years, area under maize crop:	A. Increased by 3 time B. Increased by 5 times C. Increased many time D. Increased decreased
10	In 1949, maize production of Pakistan was:	A. 4 lakh metric tons B. Only 2 lakh metric tons C. Very small D. Less than 3 lakh metric tons
11	At the time of independence, area under maize cultivation was:	A. 4 lakh hectares B. 2lakh hectares C. 2.5lakh hectares D. 3lakh hectares
12	In maize production, Pakistan ranks among nations:	A. At 10th number B. At 2nd number C. At 8thnumber D. Not any important position
13	By using seed of maize in Pakistan, we can yield:	A. 80-100 md. per acre yield B. Up to 150md. per acre yield C. 50md. per acre yield D. High amount per acre yield
14	For cultivation of one acre of maize crop:	A. 12-18 Kg seed is required B. Only 5 Kg seed is required C. More than 20Kg seed is required D. Small quantity of seed is required
15	Hybrid varieties of maize:	A. Are more productive B. Yields very high C. Are not more productive D. Yields very low