

Commercial Geography Icom Part 2 English Medium Chapter 37 Online Test

Sr	Questions	Answers Choice
1	During 2014-15, in Pakistan area under wheat cultivation was:	<p>A. 9.205 million hectares</p> <p>B. More than 10million hectares</p> <p>C. 5.5million hectares</p> <p>D. Less than 5million hectares</p>
2	Which province is least producer of wheat in Pakistan ?	<p>A. Sindhprovince</p> <p>B. Baluchistanprovince</p> <p>C. Punjabprovince</p> <p>D. KPKprovince</p>
3	In the Punjab, Potwar plateau region is:	<p>A. Most important for rain-red wheat</p> <p>B. Not important for rain-fed wheat region</p> <p>C. Important for irrigated wheat crop</p> <p>D. Least rain-fed wheat producing region</p>
4	During 2000-01, installed capacity of hydel power was:	<p>A. 4,963 Mw</p> <p>B. 5,500 Mw</p> <p>C. 6,200 Mw</p> <p>D. 4,500 Mw</p>
5	In irrigated areas of Pakistan, how many irrigations wheat requires ?	<p>A. Four to five irrigations</p> <p>B. 10 irrigations</p> <p>C. After overy week</p> <p>D. After long intervals</p>
6	How much seed per acre for wheat cultivation is required ?	<p>A. 50 to 70 Kg</p> <p>B. only 40 Kg</p> <p>C. 30 Kg is required</p> <p>D. according to the sowing time</p>
7	During 2000-01, PPI's installed capacity of electricity was:	<p>A. 5,417 MW</p> <p>B. 5000 MW</p> <p>C. 3,500 MW</p> <p>D. 2,500 MW</p>
8	Whichprovince yields highest per hectare wheat in Pakistan ?	<p>A. Punjabprovince</p> <p>B. KPKprovince</p> <p>C. Sindhprovince</p> <p>D. Baluchistanprovince</p>
9	Pakistan's second nuclear power project was established at:	<p>A. Chashma</p> <p>B. Kot Addu</p> <p>C. Quetta</p> <p>D. Peshawar</p>
10	Out of agriculture income, from wheat, we earn:	<p>A. 10percent</p> <p>B. 15percent</p> <p>C. 20percent</p> <p>D. 50percent</p>
11	Water and Power Development Authority was developed in:	<p>A. 1959</p> <p>B. 1947</p> <p>C. 1965</p> <p>D. 1961</p>
12	Punjabprovince, wheat consumption is:	<p>A. Highest amongprovinces</p> <p>B. Least amongprovinces</p> <p>C. Very smallamongprovinces</p> <p>D. Hugeamongprovinces</p>
13	In Pakistan, among energy resources, electricity is:	<p>A. Third major source of energy</p> <p>B. Second major source of energy</p> <p>C. Fourth major source of energy</p> <p>D. A nominal source of energy</p>
14	Out of total G.N.P., we earn 2.0 percent from:	<p>A. Wheat</p> <p>B. Rice</p> <p>C. Sugar-cane</p> <p>D. Cotton</p>
15	Prominent characteristic of electricity is this, that we can:	<p>A. Transmit it with cables to long distances</p> <p>B. Not transmit it everywhere</p>

C. Not transmit it in hilly areas
D. Not transmit it in snowy areas

16 In Pakistan, per capita electricity consumption is:

A. 324 units
B. 500 units
C. 1,000 units
D. 750 units

17 For wheat cultivation, temperature ranging between 50°-60°F:

A. is best suitable
B. Is absolutely not suitable
C. Is not suitable
D. Is not enough

18 During 2000-01, WAPDA'S installed capacity of thermal power was:

A. 9,884 MW
B. 10,000 MW
C. 5,750 MW
D. 7,500 MW

19 At the time of inception of Pakistan; installed capacity of thermal electricity was:

A. 68,800 Kw
B. 70,000 Kw
C. 1,25,000 Kw
D. 2.5 lakh Kw

20 For vegetation growth of wheat:

A. At least 100 days are required
B. 150 days are required
C. Only 50 days are required
D. Not long period is required