

Commercial Geography Icom Part 2 English Medium Chapter 4 Online Test

Sr	Questions	Answers Choice
1	In the life of Eskimo people:	A. Camel is an important animal B. Horse is an important animal C. Cattle is an important animal D. Reindeer is an important animal
2	In the world, Mediterranean climate region is:	A. Important for sheep rearing B. Important for horse herding C. Important for donkey rearing D. Important for cattle rearing
3	In the world, yak is found in:	A. Desert areas B. Equatorial areas C. Cold mountain areas D. Temperate plain region
4	In Argentina, rearing was started by:	A. Asian people B. British people C. German people D. Spanish people
5	In the world, important herding regions are:	A. In the continent of Africa B. In the continent of Europe C. In the continent of Antarctica D. Savannas & Temperate grasslands
6	In the world, maximum number of sheep are in the:	A. Continent of Australia B. Continent of Asia C. Continent of Europe D. Continent of North America
7	World's maximum number of horses are reared in:	A. Continent of Asia B. Continent of South America C. Continent of Australia D. Continent of North America
8	Which continent keeps maximum number of cattle:	A. Europe B. Africa C. Asia D. Antarctica
9	Which country ranks first in sheep rearing:	A. Australia B. China C. India D. U.S.A
10	World's finest wool is obtained from:	A. Pakistani sheep B. Desert area's sheep C. Merino sheep D. Mountain sheep
11	World's 25% area is:	A. Covered by grasslands B. Covered by deserts C. Covered by plateaus D. Covered by mountains
12	In the world, Australia ranks first in:	A. Cotton production B. Wool production C. Jute production D. Silk production
13	For nomadic and commercial herding:	A. Grasslands are very important B. Deserts are very important C. Equatorial regions are very important D. Monsoon region is important
14	Temperate region grasslands:	A. Are not important for rearing B. Has little importance for commercial herding C. Has no importance for rearing D. Are very important for herding
15		A. Is best fertilizer for maintaining soil fertility

- B. Is not important for soil
 - C. Has little importance for soil
 - D. Is not used for soil fertility
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