

Commercial Geography Icom Part 2 English Medium Chapter 34 Online Test

Sr	Questions	Answers Choice
1	Natural vegetation of any region depends upon:	A. Climate of the are B. Types of soil C. Human intervention D. Physiography of the area
2	If there is very heavy rainfall in any region:	A. There will exist no forest B. There will be dense forest C. There will be only grass D. There will be small vegetation
3	In Pakistan, due to variation in distribution in rainfall:	A. Dense forest are found B. Grassland is found C. Different types vegetation is found D. Uniform vegetation is found
4	Except mountainous region, climate of Pakistan is:	A. Not suitable for forest B. Suitable for forest C. Most suitable for forest D. Suitable for forest to some extent
5	Environmental factors affect the growth of natural vegetation:	A. Too much B. Very little C. To some extent D. Not an extent
6	Human intervention and other factors:	A. Affect on the growth of forests B. Do not affect the growth of forests C. May affect the growth of forests D. Limit the growth of forests
7	For economy of an agricultural country:	A. 80 percent area must be under forests B. 50% area must be under forests C. At least 25% area must be under forests D. Forest do not play any role
8	Out of world's total area:	A. 23 percent under forests B. 50 percent under forests C. 15 percent under forests D. 70 percent under forests
9	How much area of Pakistan is under forests:	A. 15 percent B. 4.8 percent C. 25 percent D. 50 percent
10	At the time of independence, Pakistan's	A. 1.4 million hectares area was under forests B. 2.0million hectares area was under forests C. 5million hectares area was under forests D. 10million hectares area was under forests
11	Pakistan's productive forests area is:	A. 2 million hectares B. 5 million hectares C. 1.4 million hectares D. 10 million hectares
12	How much grasslands area is under forest department:	A. 6.28 million hectares B. 5.0 million hectares C. 10.0 million hectares D. 2.0 million hectares
13	Out of total forest area of Pakistan, two-third area is:	A. Under private sector B. Under public (Govt.) sector C. Not property of any D. Under industrial sector
14	How many percent forest are under private sector?	A. 25 percent B. 50 percent C. 15 percent D. 75 percent

		D. 33 percent
15	Annual production of timber in Pakistan is:	A. Much less than demand B. More than demand C. According to our demand D. Not according to our demand
16	In Pakistan, every year during monsoon and spring:	A. Tree plantation is done B. Tree plantation is not done C. <div>Plantation weeks are celebrated</div> D. Plantation weeks are not celebrated
17	In Pakistan, to fulfil the demand of timber:	A. It is not imported B. It is imported C. It can be imported D. Its import is not necessary
18	How much area of Punjab province is under forests?	A. 3.3 million hectares B. 5.0 million hectares C. 10.0 million hectares D. Very small area
19	How much area of N.W.F.P is under forests:	A. 2.0 million hectares B. 1.4 million hectares C. 5.0 million hectares D. Very small area
20	Mixture of sandy and clayey soil is called:	A. Loamy soil B. Clayey soil C. Sandy soil D. Silty soil
21	Soil with pH value, 4 - 7 is called:	A. Acidic soil B. Basicsoil C. Neutralsoil D. Alkalinesoil
22	Soil possessing pH value from 7 - 11 is called:	A. Alkaline soil B. Acidicsoil C. Neutralsoil D. Fertilesoil
23	In Pakistan, river Sindh plain is composed of:	A. Alluvial soil B. Clayeysoil C. Sandysoil D. Localsoil
24	Soils of high bar areas is called - scalloped interfluvies:	A. Bangarsoil B. Khaddarsoil C. Entisolsoil D. Inceptisolsoil
25	Bangarsoil of regions of doabs is:	A. Old, rivers transported soil B. Fresh alluvialsoil C. Recent age transported soil D. Localsoil
26	Soils between present flood plains and old bar areas are known as:	A. Khaddar soils B. Bangarsoil C. Alluvialsoil D. Aridisolsoil
27	In Pied-mount soils, often:	A. Clayey material is found excessively B. Stones and sand is excessive C. Loamy material is in abundance D. Alluvium is absent
28	Composition of desert regions soil is:	A. Sandy in nature B. Clayeyin nature C. Loamyin nature D. Siltyin nature
29	Desert regions soils contain:	A. Very small quantity of organic matter B. Excessive organic matter C. No amount of organic matter D. May have littleorganic matter
30	Soils of Indus river delta region is called:	A. Regger soils B. Bangarsoils C. Khaddarsoils D. Aeoliansoils