

Geography 6th Class Chapter 4 Online Test

Sr	Questions	Answers Choice
1	The forest located in foothills are called forest.	A. Coastal B. Coniferous C. Alpine D. Piedmont
2	Forest above the height of 4000 meters are.	A. Confirous B. Alpine C. Riverine D. Rakhs
3	There are..... male types of forest.	A. One B. Two C. Three D. Four
4	The uppermost layer of the forest is called.	A. Canopy B. Ground C. Emergent D. Understory
5	----- forest are also known as taiga forests.	A. Boreal B. Tropical C. Temperate D. None of these
6	Idently , forest must covers area of.	A. 50% B. 25% C. 10% D. 40%
7	Area of Pakistan is covered by forests.	A. 5% B. 10% C. 25% D. 30%
8	The forest situated in equatorial belt areforest.	A. Temperate B. Boreal C. Tropical D. None of these
9	The largest rainforest is teh world is.	A. Indus forest B. Chang Manga C. Amazon forest D. alpine forest
10	Areas with more than 100 cm rain fall supports	A. Grass land B. Meadows C. Forest D. Desert
11	An example of irrigaed plntations .	A. alpine B. Riverine C. Chang Manga D. Rakhs
12	The forest found betwene 1000-4000 meters elevation are known as.	A. Alpine B. Coniferous C. Boreal D. None of these
13	The forest are almost 60% of totla world's rainforests.	A. Boreal forest B. Amazon forest C. Temperate forest D. None of these
14	The growing and harvesting of crops in particular eavirement is called.	A. Agriculture B. Vegation C. Forest D. None of these
15	----- is the process is which plants grew whithout interferenc of human.	A. Agriculure B. Vegetation C. Forest D. Grassland

16 Trees absorb ... from air.

A. Oxygen
B. Nitrogen
C. Carbon di oxide
D. Argon

17 Forests situated in equatorial and subequatorial areas between 30° N to 30° S are known as.

A. Tropical
B. Boreal forest
C. Temperate Forests
D. Taiga

18 Chiltan National Park is located in

A. Peshawar
B. Chitral
C. Quetta
D. Gwadar

19 The tallest trees are found in.

A. Canopy layer
B. Emergent layer
C. Ground layer
D. Understory

20 Forest having 750 mm rainfall are called.... forest.

A. Boisal
B. Tropical
C. Temperate
D. None of these
