



## NEET Biodiversity and Conservation - MCQs 1

### Question 1

How many bio-geographical regions are present in India?

- A 3
- B 4
- C 7
- D 10

### Question 2

Lime is added to the soil which is too

- A Sandy
- B Salty
- C Alkaline
- D Acidic

### Question 3

Which one of the following has maximum genetic diversity in India?

- A Tea
- B Teak
- C Mango
- D Wheat

### Question 4

Which one of the following areas in India, is a hotspot of biodiversity?

- A Sunderbans
- B Western Ghats
- C Eastern Ghats
- D Gangetic Plain

### Question 5

Darwin's finches are a good example of

- A Convergent evolution
- B Industrial melanism
- C Connecting link
- D Adaptive radiation

### Question 6

The least porous soil among the following is a

- A Loamy soil
- B Silty soil
- C Clayey soil
- D Peaty soil

### Question 7

Which one of the following is not a renewable, exhaustible natural resource?

- A Aquatic animals
- B Wild life
- C Soil fertility
- D Minerals

### Question 8

Which one of the following is an example ex-situ conservation?

- A National park
- B Wildlife sanctuary
- C Seed bank
- D Sacred groves

### Question 9

Which one of the following is not observed in biodiversity hotspots?

- A Species richness
- B Endemism
- C Accelerated species loss
- D Lesser inter-specific competition



**Question 10**

Sacred groves are specially useful in

- A Generating environmental awareness
- B Preventing soil erosion
- C Year-round flow of water in rivers
- D Conserving rare and threatened species

**Question 11**

The term Alpha diversity refers to

- A Genetic diversity
- B Community and ecosystem diversity
- C Species diversity
- D Diversity among the plants

**Question 12**

The percentage of forest cover recommended by the National Forest policy (1988) is

- A 33% for plains and 67% for hills
- B 37% for plains and 63% for hills
- C 20% for plains and 70% for hills
- D 23% for plains and 77% for hills

**Question 13**

Select the correct statement about biodiversity

- A The desert areas of Rajasthan and Gujarat have a very high level of desert animal species as well as numerous rare animals
- B Large scale planting of BT cotton has no adverse effect on biodiversity
- C Western Ghats have a very high degree of species richness and endemism
- D Conservation of biodiversity is just a fad pursued by the developed countries

**Question 14**

Biodiversity of a geographical region represents

- A Genetic diversity present in the dominant species of the region
- B Species endemic to the region
- C Endangered species found in the region
- D The diversity in the organisms living in the region

**Question 15**

Global warming can be controlled by **[NEET 2013]**

- A Reducing deforestation, cutting down use of fossil fuel
- B Reducing reforestation, increasing the use of fossil fuel
- C Increasing deforestation, slowing down the growth of human population
- D Increasing deforestation, reducing efficiency of energy usage

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Answer:

1. (D), 2 (D), 3 (C), 4 (B), 5 (D), 6 (C), 7 (D), 8 (C), 9 (D), 10 (D),  
11 (B), 12 (A), 13 (C), 14 (D), 15 (A)