NEET Biology Answer Key 2024

1. A transcription unit in DNA is defined by three regions in the DNA these are in respect to the upstream and downstream end?

Ans: Option C (Promoter Structural Gene)

2. Lecithin, a small molecular weight organic compound found in living tissues is an example of?

Ans: Option D (Amino Acids)

3. These are regarded as major causes of Biodiversity loss?

Ans: Option A (Over Exploitation)

4. The lactose present in the growth medium of bacteria is transported to the cell by the action of ?

Ans: Option A (Acetylase)

5: List of endangered species was released by?

Ans: Option B (FOAM)

6. How many molecules of ATP and NADPH are required for every molecule of co2 fixed in the calvin cycle?

Ans: Option 4 (3 Molecules)

7. The equation of Verhulst pearl logistic growth includes?

Ans: Option 2 (Carrying Capacity)

8. Bulliform cells are responsible for?

Ans: Option B (Increased Photosynthesis)

9: Which of the following is not a criteria for classification of fungi?

Ans: Option 4 (Morphology of mycelium)

10. Tropical regions show the greatest level of species richness because?

Ans: Option D (Constant environment promotes specialization)