

BT101 CURRENT MCQS PART-2

1. Freshwater ecosystem are main source of _____
2. measurements of species per unit are called _____ **Species richness**
3. geographic limits causes the size of a population _____ **decreases**
4. the species occupation in its environment is tremendous _____ **Beavers/Foundation species**
5. butterflies are one of the best examples of _____ **Indicator species**
6. response of an organism towards an abiotic stimuli _____ **Taxi (light)**
7. the main environmental force that influence the terrestrial plants _____ **Gravity**
8. Example of primary consumer _____ **Zooplankton, Cow, zebra, Rabbits, Grasshoppers, Deer etc.**
9. the living portion of earth surface is named as _____ **Biosphere**
10. A population **increases by immigration** and **decreases by emigration** or departure of individuals from the population
11. the population density of small organisms is _____ **High**
12. currently human population is about _____ **7.4 billion**
13. division of freshwater ecosystems are _____ **Lotic and lentic water bodies**
14. the large natural bodies of standing freshwater found by precipitation on run off are _____ **lakes**
15. Corals are tiny living animals belong to group of organisms _____ **Cnidarian.**
16. aestivation is commonly occurred in _____ **many invertebrates, reptiles, & amphibians**
17. Plant names Viola Orvensis is present in _____ **Basic Soil**
18. Species having wide range of niches _____ **generalist species**
19. Panda is an example of _____ **Specialist species.**
20. Who plays role of ecological engineers in ecosystems . _____ **Beavers**
21. Hawk is an example of _____ **Tertiary consumer.**
22. Nitrogen % in atmosphere _____ **78%**
23. The process of making carbohydrates from water and Carbon dioxide is called _____ **Photosynthesis**
24. Plays a major role in shaping communities. **Foundation species**
25. Top most horizon is _____ **O horizon**