

1. We have amazing variety and _____ on our planet.
2. A habitat where plants, animals, and microorganisms interact is an _____ .
3. Living components = _____ Non-living components= _____
4. _____ can produce their own food.
5. _____ are called heterotrophs.
6. _____ eat only plants.
7. Fungi and bacteria that eat dead and decaying organisms are called _____ .
8. A food _____ is made up of overlapping food chains.
9. _____ flows through the ecosystem.
10. As energy passes from level to level, less and less _____ energy is available.
11. What percent of a plant's energy passes to the body of the organism that eats it?
12. What does the missing energy turn into? _____
13. Water is constantly _____ .
14. Producers build _____ compounds
15. When fossil fuels are burned, they release _____ .
16. What other TWO substances cycle through the ecosystem?
1 _____ 2 _____
17. What is it called when 2 organisms want the same resources?
18. What is it called when organisms eat other organisms?
19. When prey population goes up, predator population _____ .
20. When your body mimics your surroundings so you disappear, this is called _____ .
21. One sided relationship = _____
22. Both species benefit= _____
23. One lives on another (the host) = _____
24. Forests are _____ at an alarming rate.
25. Coral _____ are also destroyed due to farmland runoff and untreated sewage.
26. We may be in yet another mass _____ , and it is due to human destruction of ecosystems.