

READING: FOOD CHAINS WITHIN THE TROPIC AND KNOWING THE QUESTIONS No pen. This is your study guide for a laboratory

1. In any organism, all living things are linked together by what they _____
2. Organisms depend on each other for attachment to matter, and this links them together in a _____
3. What would happen if food chains of all of the living were gone? _____
4. Food _____ contains many interconnected and overlapping food _____
5. A food _____ has three major elements: _____
6. Plants make up the bulk of the world's _____, and they make their own food through a process called _____ which harnesses the _____ from the _____
7. _____ is the largest part of any food web, and you can find them at the _____ of all food chains.
8. Organisms that eat other living organisms are called _____
9. Consumers get their nourishment (energy) by _____ consumers eat the producers
10. Give an example of an organism that fits the definition in #8. _____
11. These animals (PRO and CON) are also called _____
12. These animals (PRO and CON) are also called _____
13. _____ consumers are the organisms that eat the _____ There are _____ or _____
14. Give an example of an organism described in #11 _____
15. These animals, like humans, are called _____ because they eat both _____ and _____
16. _____ are small organisms that live inside _____ of other organisms, using up the energy _____
17. Give an example of an organism described in #16. _____
18. _____ are the organisms placed in #17 of other food chains.
19. Give an example of an organism described in #18 _____
20. _____ are mostly bacteria and _____
21. _____ the good stuff like breaking down _____ and _____ and _____ back into the _____
22. Not every organism on the planet can make their own food and _____ in _____ in _____
23. What happens to the food web when a species goes extinct? _____