

From my website, go to the "iPads" tab, and click the links to complete the following questions. After you have finished the questions, then you may begin the interactive part.

First Link Questions: link doesn't work, so go to the 2nd link.

Second Link Questions:

1. A food chain shows how each _____.
2. Some _____ eat _____ and some _____. A food chain always starts _____ life and ends with _____.
3. Plants are _____ because they are able to _____ from the _____ to produce _____ (_____) from _____ and _____.
4. This process by which plants make food is called _____.
5. Click on the word "photosynthesis" and complete the following:
 - a. Photo = _____ synthesis = _____

Photosynthesis	Respiration
Occurs	Occurs
Requires	Requires
Complex	Complex
Carbon Dioxide	Carbon Dioxide
Oxygen	Oxygen

Close this window and go back to original web quest page.

6. Animals cannot make their own food, so they must _____ and/or _____.
7. Animals that eat ONLY PLANTS are _____.
8. Animals that eat OTHER ANIMALS are _____.
 - a. Secondary consumers are carnivores that eat _____
 - b. Tertiary consumers are carnivores that eat _____.
9. Animals and people who eat BOTH animals and plants are called _____.
10. _____ (bacteri and fungi) feed upon _____.

11. Why are there more herbivores than carnivores in an ecosystem?

9. A series of food chains connected together is called a _____.

10. Why are there only a few "chains" in a food chain?

11. The arrow is drawn from the food _____ to the food _____.

The arrow points to the animal that _____ the energy.

12. When the population in an environment changes what happens to the plants and animals in the environment?

Create a food web using the interactive food web link and screen shot your best web.

State what type of food chain it is (desert, forest...) and then DRAW your food chain below.