



### Questions

1. There are many more \_\_\_\_\_ than there are primary consumers.
2. Organisms that eat other organisms are called \_\_\_\_\_.
3. Organisms that make their own food are called \_\_\_\_\_ or \_\_\_\_\_.
4. Grass is \_\_\_\_\_.
5. Zebras (grass-eaters) are \_\_\_\_\_.
6. Lions (zebra-eaters) are \_\_\_\_\_.

# Ecological Pyramids & Energy Flow in Ecosystems

1. What does heterotroph mean?

\_\_\_\_\_

2. What is an example of an autotroph?

\_\_\_\_\_

## Choose the word that fits the definition

*carnivore*

*predator*

*decomposer*

*prey*

*herbivore*

*scavenger*

*omnivore*

1. An animal hunted or caught by another for food \_\_\_\_\_
2. An animal that feeds on something that has already died \_\_\_\_\_
3. An animal that lives mostly by killing and eating other animals \_\_\_\_\_
4. Break down and digest dead decaying material \_\_\_\_\_
5. Feed directly on autotrophs: \_\_\_\_\_
6. Feed on both autotrophs and heterotrophs \_\_\_\_\_
7. Feed on other heterotrophs: \_\_\_\_\_

## Pick 2 animals from the pile

1. Animal: \_\_\_\_\_

1. Animal: \_\_\_\_\_

2. List its places on the ecological pyramid:

2. List its places on the ecological pyramid:

a. \_\_\_\_\_

a. \_\_\_\_\_

b. \_\_\_\_\_

b. \_\_\_\_\_

c. \_\_\_\_\_

c. \_\_\_\_\_