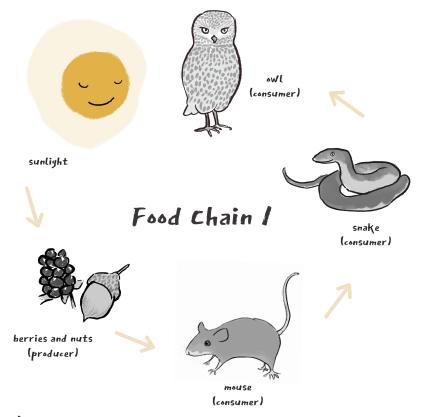
Name	Date

When learning about food chains, it's useful to keep the following facts in mind:

- The sun provides food for the producer, which uses light from the sun to produce its own food.
- A food chain describes the hierarchy whereby one organism depends on the next as a food source.
- There exist a wide variety of food chains, depending on the ecosystem.
- A food chain typically begins with plants, which exist at the bottom of a food chain.

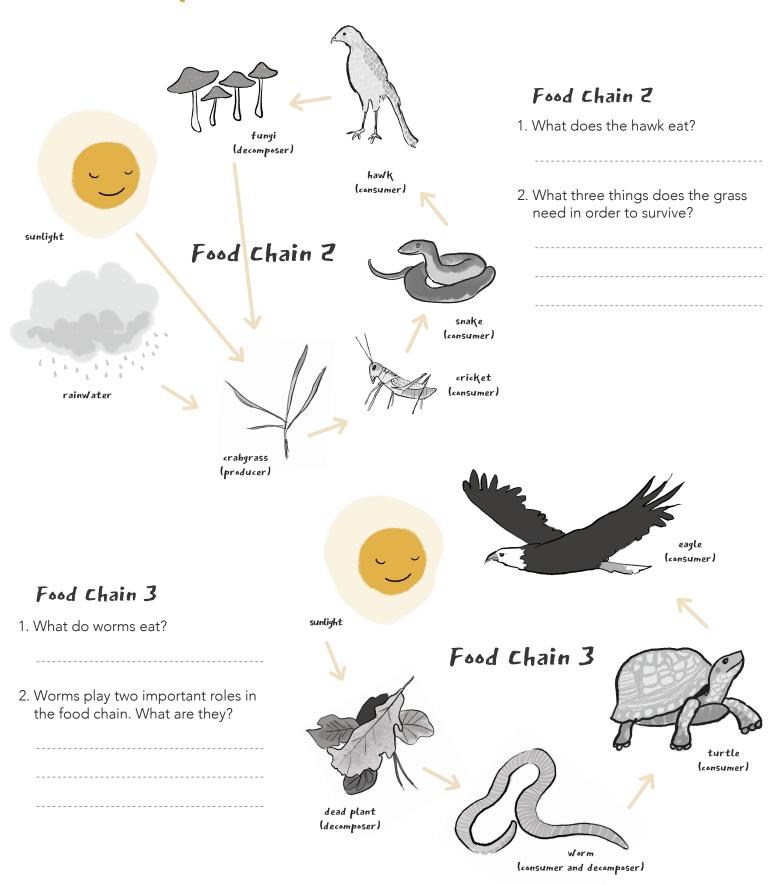
Look at the food chains pictured below, then answer the accompanying questions.



Food Chain 1

1. What do the arrows depict?	
2. Who is at the top of this food chain?	



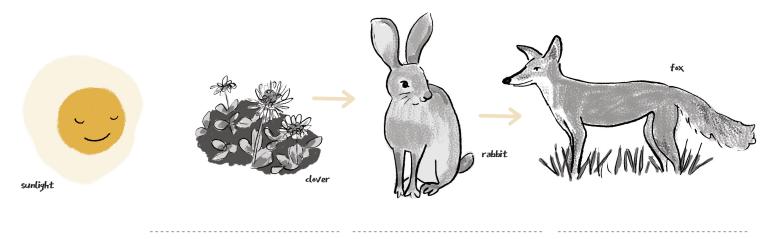




Food Chain 4 1. What is the last consumer in this picture? 2. What does the human consumer eat in this picture? Is there anything else they could also eat? | human | leansumer | layer | l

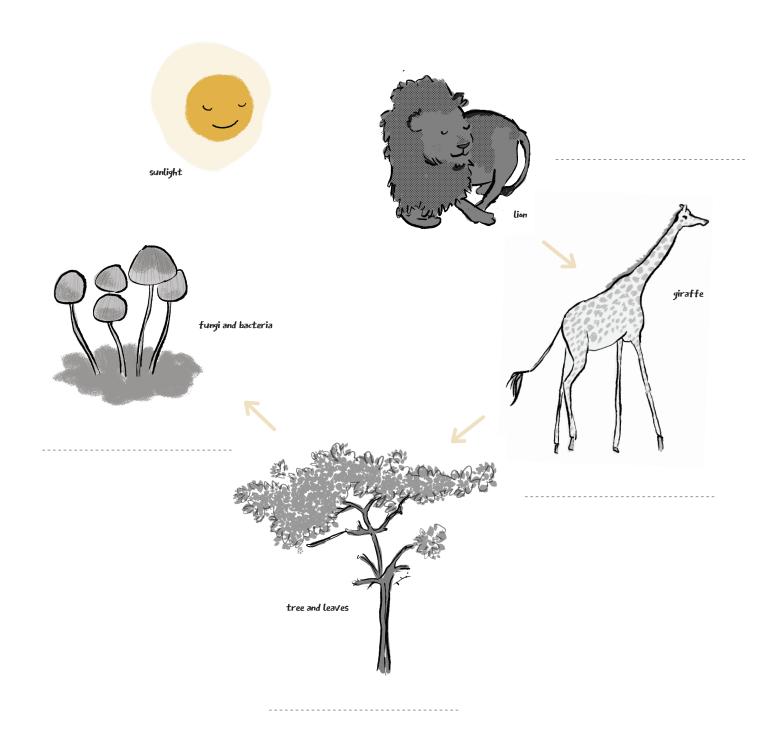
Food Chain 5

1. Label each organism or animal in the food chain below with "producer," "consumer," or "decomposer."



Food Chain b

1. Label each organism or animal in the food chain below with "producer," "consumer," or "decomposer."





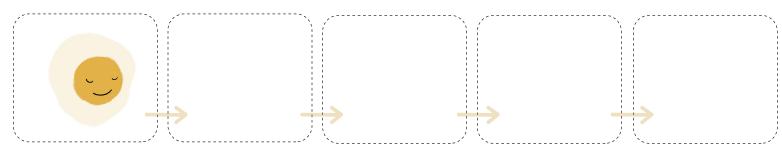
Create Your Own Food Chain

Draw pictures of the animals and organisms in each food chain in the spaces provided. Make sure you draw them in the correct order!

Example plant, insect, mouse, owl



1. deer, grass, wolf



Z. corn, mouse, snake, hawk



3. algae, codfish, polar bear, seal, shrimp

