

Food Chain Review

Week 19 • Friday • Life Science

Reading Time

This week we learned about food chains. A food chain shows how energy moves from one living thing to another. All the energy starts with the sun.

Plants catch sunlight and make food. Herbivores eat the plants. Carnivores eat other animals. The arrows in a food chain mean "gives energy to."

You built food chain models with paper cards. You found eating clues outside. Now you are a food chain expert. Let's see what you remember!

Review Questions

1. What does a food chain show?
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2. Where does all the energy start?
-
3. What eats plants: a herbivore or a carnivore?
-
4. Say this chain in words: grass → rabbit → fox.
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Vocabulary Review

Write an example for each word.

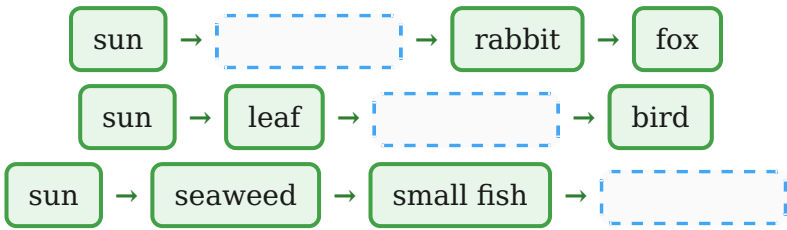
food chain	energy source
producer	herbivore
carnivore	model

Complete the Food Chain

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Fill in the Missing Links

Write the missing living thing in each blank box.



Sequencing Game

These food chains are all mixed up! Write each one in the correct order.

Mixed Up	Correct Order (use arrows!)
owl, seed, mouse	
lion, grass, zebra	
frog, fly, snake, plant	

True or False

Statement	T	F
Energy in a food chain flows from the sun to plants to animals.	T	F
A food chain can start with a fox.	T	F
Herbivores eat only plants.	T	F
The arrow points to who gets the energy.	T	F
A mouse eating a seed is part of a food chain.	T	F
Carnivores eat only plants.	T	F

My Own Food Chain

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Creative Challenge: Draw a Food Chain from Nature

Think about the plants and animals near your home. Draw a real food chain from YOUR neighborhood. Use at least 3 links plus the sun. Add arrows and labels.

Write your food chain in words:

Science Journal

Why do plants and animals need the sun? Explain using what you learned this week.

Week Review

Check the box when you can do each thing.

- ☐ I can tell what a food chain is.
- ☐ I know energy starts with the sun.
- ☐ I can put a food chain in the right order.
- ☐ I built my own food chain model.