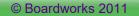
Boardworks Elementary School Science

Interdependence

1 weel

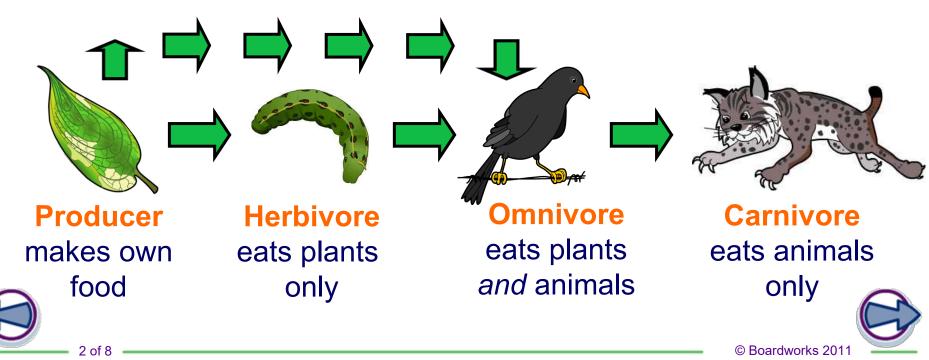


board works



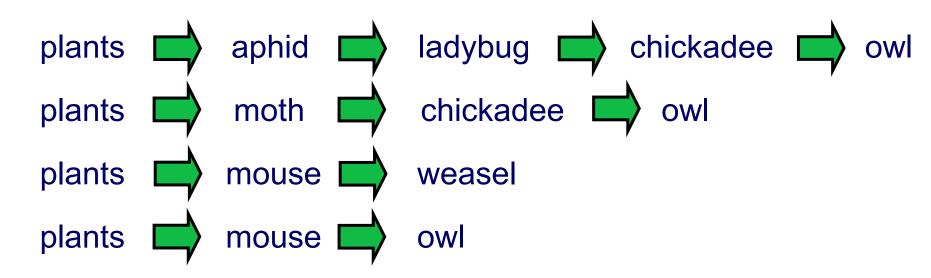
Food chains show us how plants and animals in a habitat are linked together by how they eat.

- At the start of almost every food chain is a green plant. Green plants are **producers**. They make their own food.
- Everything else in a food chain is a **consumer**. Consumers get their food by eating other living things.





Animals usually eat many different things and are involved in lots of different food chains.

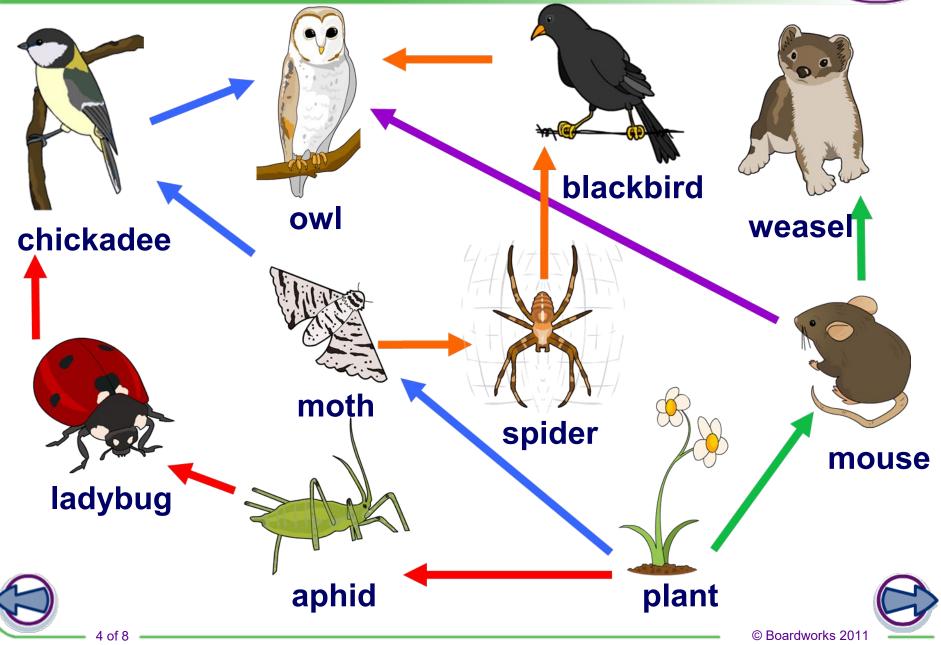


These food chains can be put together in a **food web**, which shows how the food chains are connected.

What would the food web for these food chains look like?



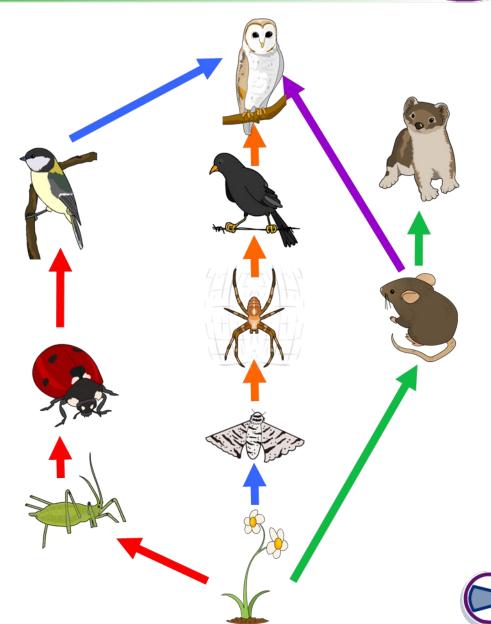






© Boardworks 2011

- 1. Who is the producer in this food web?
- 2. Who are the two herbivores in this food web?
- 3. Who are the two carnivores in this food web?
- 4. How many consumers are in this food web?
- **5.** Which food chains include the moth?









6 of 8







7 of 8







8 of 8

© Boardworks 2011