

Ecosystems

Study Guide & Review Worksheets

Ecosystems

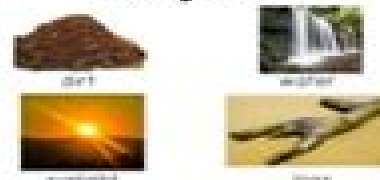
Terms to Know

- Population:** All the organisms of the same species that live in the same place at the same time.
- Community:** The populations of species that live in the same place together.
- Ecosystem:** An area where living and nonliving things interact.
- Habitat:** The place where an animal or plant lives.
- Niche:** An organism's specific function or role within its ecosystem.
- Consumer:** An organism that eats other living things for energy.
- Producer:** An organism that makes its own food.
- Decomposer:** An organism that feeds on and breaks down dead plants and animals.

Living Things in an Ecosystem

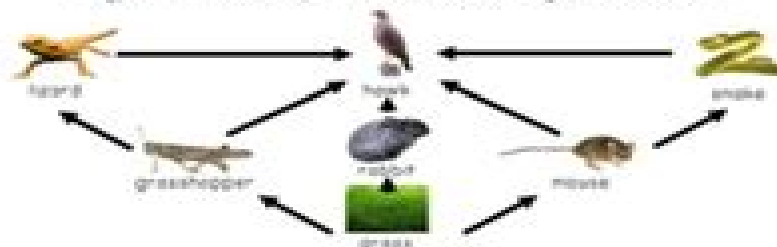


Nonliving Things in an Ecosystem



Food Webs

A **food web** shows all of the food chains in an ecosystem. The arrows show the flow of energy. Below is an example of a food web from a grassland habitat.

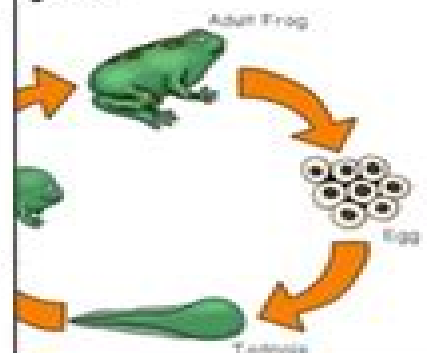


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Sun

system. The sun's energy cycles through a food chain. Energy from producers transfers to the decomposers.

Cycles



Classroom Keys

Classify organisms based on physical traits. You can determine that the animal is an eagle.

- Is able to fly... It is an eagle.
- Is not able to fly... It is an eagle.
- Looks like a bird... It is an eagle.
- Lives in trees... It is a monkey.



- Has a layer of blubber... It is a penguin.
- Has several rows of sharp teeth... It is a shark.

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Enviromental Science How Ecosystems Work Revire Guide

Rachel S Tattersall



Enviromental Science How Ecosystems Work Revire Guide:

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