

An ecosystem includes...

- a. all the living things in a place
- b. all the living and non-living things in a place
- c. all the living, non-living things and buildings in a place

An ecosystem consists of...

- a. one part
- b. two parts
- c. three parts

The biotope includes all of the living things in an ecosystem

- a. True
- b. False

The biocoenosis includes all of the living things in an ecosystem

- a. True
- b. False

Trophic relationships are related with...

- a. the living things
- b. producers, primary secondary and tertiary consumers, and decomposers
- c. who eats who
- d. b and c are correct

An example of food chain is

- a. plants (producer), caterpillar (primary consumer), praying mantis (secondary consumer), owl (tertiary consumer)
- b. caterpillar eats praying mantis, praying mantis eats owl, owl eats plants
- c. primary consumer eats the producer and the producer eats the decomposer

Trophic relationships exist...

- a. Between herbivores
- b. Between carnivores
- c. Between living things that eat and living things that are eaten

The relationship between a group of elephants is...

- a. Intraspecific
- b. Interspecific

The relationship between a lion and an antelope is...

- a. Intraspecific
- b. Interspecific
- c.

In a food web, herbivores are producers...

- a. True
- b. False

In a food chain a lion would be...

- a. A decomposer
- b. A primary consumer
- c. Secondary or tertiary consumer

A city is a...

- a. Natural ecosystem
- b. Artificial ecosystem

A farm is a...

- a. Natural ecosystem
- b. Artificial ecosystem

Ecosystems can be...

- a. Terrestrial or aquatic
- b. Terrestrial, aquatic or in the space
- c. A and B are correct

Making fire or a barbecue can cause...

- a. Pollution
- b. Forest fires
- c. Deforestation

Cutting a lot of trees is...

- a. Pollution
- b. Deforestation
- c. Overfishing

Taking out a lot of fish out of the sea is...

- a. Forest fires
- b. Deforestation
- c. Overfishing

When cars release a lot of smoke into the air of the atmosphere is...

- a. Forest fires
- b. Deforestation
- c. Pollution