

11. Food Chain Brain Pop Activity



ACTIVITY

Name:

Date: September 29, 2014

SCIENCE > ECOLOGY AND BEHAVIOR > FOOD CHAINS

CATEGORIZE THE ORGANISMS

There are three major elements that make up a food web: producers, consumers, and decomposers. Categorize the following organisms as either producers (P), consumers (C), or decomposers (D).

..... FUNGI

..... BEAR

..... PALM TREE

..... GRASSHOPPER

..... FERNS

..... OAK TREES

..... DOG

..... BACTERIA

..... BAMBOO

..... PRAYING MANTIS

COMPLETE THE CHAIN

Make a food chain using the following organisms: grasshopper, snake, grass, frog, and hawk. Use arrows to show the flow of energy from one organism to the next.

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In the above food chain, what might happen if all of the frogs suddenly died off?

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ACTIVITY VOCABULARY

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DEFINE Can you explain the terms below in your own words?

ECOSYSTEM:

NOURISHMENT:

POPULATION:

DWINDLE:

DISRUPTION:

PARASITE:

SCAVENGER:

CARCASS:

DECOMPOSE:

EXTINCT:

Choose an additional term from the movie to define.