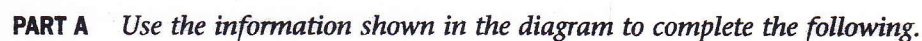


Hour



- PART B** Complete the table by classifying the organisms in the food web in their correct trophic levels. Some organisms may be listed in more than one trophic level.

[illegible]

STUDY GUIDE

Name _____ Date _____ Class _____

VOCABULARY

commensalism
energy pyramid
niche
primary consumers
prey
predation

population
habitat
community
food chain
food web
parasitism

immigration
emigration
limiting factor
secondary consumers
predator

A group of organisms of the same species make up a _____.

The size of this group of organisms can change because new organisms enter and leave. This is called _____ and _____.

A condition that keeps the size of a population from increasing is a _____.

Living things of different kinds live together in a _____. The place where a plant or animal lives is its _____. The job of the organism is its _____. Animals that eat only plants are _____. Animals that eat other animals are _____.

Energy and materials are passed from one living thing to another in a community through a _____. A _____ shows how food chains are connected in a community. An _____ is a diagram that shows energy loss in the food chain.

Living things depend on each other in several ways. In _____, one organism is helped and the other is not affected. In _____, one organism is helped and the other is harmed but not usually killed. In _____, one animal hunts and kills another animal. The _____ is the animal that is eaten. The _____ is the animal that hunts and kills the other animal.