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Name: _____ Class: _____ Date: _____ ID: # _____

Biology Chapter 3 Test

Multiple Choice

Identify the choice that best completes the statement or answers the question.

1. Which of the following descriptions about the organization of an ecosystem is correct?
a. Species make up communities, which make up populations.
b. Species are grouped in populations, which make up communities.
c. Communities make up species, which make up populations.
d. Populations make up species, which make up communities.
2. The correct grouping of more than one kind of organism in the biosphere is called
a. species
b. community
c. population
d. ecosystem
3. Which ecological inquiry method is an ecologist using when he or she enters an area periodically to count the population numbers of a certain species?
a. modeling
b. quantifying
c. observing
d. experimenting



Figure 3-1

4. The algae at the beginning of the food chain in Figure 3-1 are
a. heterotrophs
b. producers
c. consumers
d. decomposers
5. An organism that uses energy to produce its own food energy from inorganic compounds is called a(n)
a. autotroph
b. consumer
c. heterotroph
d. autotroph
6. Which of the following organisms does NOT require sunlight to live?
a. photosynthetic bacteria
b. algae
c. fungi
d. moss
7. The final source of energy flowing through a given trophic level is called the
a. biomass
b. energy mass
c. energy mass
d. trophic mass
8. What animals eat herbivores and omnivores?
a. great raven
b. omnivore
c. heterotroph
d. herbivore

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