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Name _____ Date _____ Class _____

Chapter 2 Principles of Ecology, continued **Reinforcement and Study Guide**

Section 2.2 Nutrition and Energy Flow

In your textbook, read about how organisms obtain energy and about matter and energy flow in ecosystems. Answer the questions below. Use the diagram of a food web to answer questions 1-7.

```
graph TD; Plant --> Insect; Plant --> Snake; Plant --> Frog; Insect --> Snake; Insect --> Frog;
```

1. How many food chains make up the food web?

2. Which organism is an herbivore?

3. Which organism is an autotroph?

4. Which organism is a third-order heterotroph? To what trophic level does that organism belong?

5. Which organism is an omnivore?

6. Which organisms belong to more than one food chain?

7. Which organism belongs to more than one trophic level?

8. What are decomposers? From which trophic levels are the organisms that decomposers feed on?

9. What does a pyramid of energy show about the amount of energy available at different trophic levels of a food chain?

10. Why do different trophic levels have different amounts of energy?

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