

Answer Key

Using your textbook and notes, complete this study guide.

1. What roles (jobs) do producers, consumers, and decomposers play in ecosystems?
 - a. Producers: *provide the food and oxygen needed for living organisms.*
 - b. Consumers: *provide food for other organisms, and when they die, they provide food for the soil.*
 - c. Decomposers: *breaks down the leftovers after a plant or animal dies. This allows the nutrients to go back into the soil and start the process all over again.*
2. Give at least two examples of the following:
 - a. producer: *trees, flowers, grass, etc.*
 - b. consumer:
 - i. herbivore: *deer, cow, bunny, etc.*
 - ii. carnivore: *lion, tiger, shark, etc.*
 - iii. omnivore: *bear, racoon, humans, pigs.*
 - c. decomposer: *bacteria, fungus, mushrooms, insects*

3. Turn and label each link in the food chain.



- a. What would happen if...
 - a. The grass died in this ecosystem? *All the links after the grass would decrease and the grass would overpopulate then eventually die out too.*
 - b. The number of owls tripled in this ecosystem? *The bunnies and grass would eventually die out due to more predation. The owls would too over time since their food would be depleted.*
 - c. The trees were cut down to make room for more houses? *The animals would not have a food source, so they would begin to die out.*
3. What is an adaptation? *A change in the structure or function of an animal or plant to make it better fitted for survival.*

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