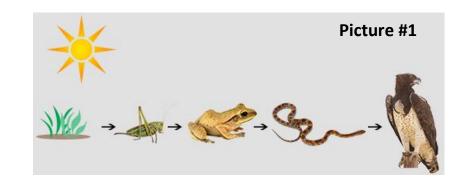
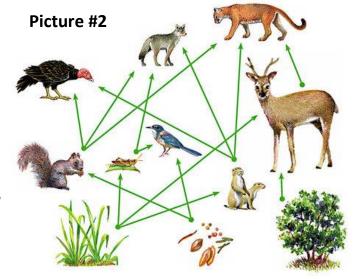
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Energy Flow, Animals, and the Environment

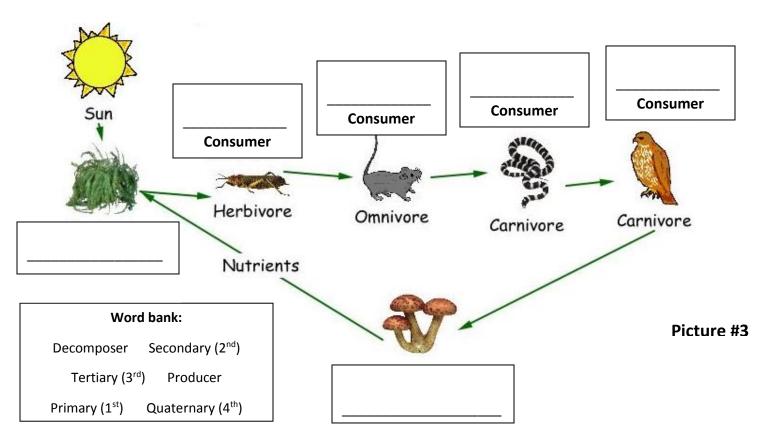
- 1. Picture #1 represents:
 - a. Metamorphosis
 - b. An energy pyramid
 - c. A food chain
 - d. A life cycle
- 2. Picture #2 represents:
 - a. A food web
 - b. An animal web
 - c. A food graph
 - d. An animal graph



- 3. Which organism in Picture #1 is <u>not</u> a consumer?
 - a. The grasshopper
 - b. The snake
 - c. The hawk
 - d. The grass
- 4. Food chains and food webs show the flow of ______ through an ecosystem.
 - a. Oxygen
 - b. Energy
 - c. Nitrogen
 - d. Carbon dioxide
- 5. What does a herbivore eat?
 - a. Plants and other animals
 - b. Only dead animals
 - c. Only plants
 - d. Only live animals
- 6. In Picture #2, which animal does not eat the grass?
 - a. The grasshopper
 - b. The squirrel
 - c. The prairie dogs
 - d. The deer
- 7. Which of the following is not a producer in Picture #2?
 - a. The grasshopper
 - b. The grass
 - c. The berries and nuts
 - d. The tree
- 8. True or false: The blue bird in Picture #2 is an omnivore. Circle the correct answer.



9. Using the word bank, fill in each box below:



- 10. Which is the following is not an example of a scavenger?
 - a. Turkey vulture
 - b. Fungi
 - c. Opossum
 - d. Coyote
- 11. True or False? As an omnivore, the mouse in Picture #3 always eats other animals. Circle your answer.

True False

- 12. The energy in animals' food is used for what?
 - a. Body repair
 - b. Growth
 - c. Motion
 - d. All of the above
- 13. True or false? Food provides humans and other animals with energy. This energy was once energy from the sun that was captured by plants. Circle your answer.

True False