HW: Week of January 23rd

Animals in a Food Web

Skills: classifying, researching

Part A Classify each animal as a herbivore, a carnivore, or an omnivore. List some examples of the food that each animal eats.

Table 1 Organisms

Organism	Type of Consumer	Examples of food		
1. lion				
2. deer				
3. wolf				
4. coyote	e e la fina se en programa en 😕 🕽	Liliana i grani i kanalan katalan ing abah		
5. raccoon	S. S			
6. mouse				
7. vulture		to discover and the second		
8. horse				
9. bear				
10. trout				

Part B Study the ecosystem. Answer the questions.

1. List 8 biotic factors and 4 abiotic factors in the ecosystem.

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Abiotic factors:

2. Use different color pencils to draw arrows showing the many food chains in the ecosystem.

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What is ecology?

Lesson Review

Part A Write the term that best completes each statement in the space provided.

1. The study of living things and their environments is _____.

2. Scientists who study living things and their environments are ______

3. Everything that surrounds a living thing makes up its _____.

4. Living things act upon, or _____ with their environments.

5. Living things get all of the materials they need from their ______.

6. Plants use sunlight and carbon dioxide to make ______ for energy.

7. Animals get nutrients by eating ____ or by eating other animals.

8. Plants and animals get the oxygen they need from the _____ and ____.

9. Fishes take in oxygen that is ______ in water.

10. Living things use materials called ______ for growth and energy.

Part B In the spaces provided, list six things that living things get from their environments.

2. _____

4. _____

Skill Challenge

Skills: applying definitions, classifying

An organism that feeds upon another organism is called a predator. The organism that is eaten is called the prey.

Study each illustration. Then, in the spaces provided, classify each organism as the predator or the prey.







1. bear: ______ 3. grasshopper: _____ 5. mouse: _____

2. fish: ______ 6. hawk: _____