



Natural Science

Date: _____

5th grade – full name: _____

FIRST PARTIAL EVALUATION

EXERCISE 1: Identify and write the type of organization of living things in nature above each picture: ecosystem, community, individual or population. 2pt.



EXERCISE 2: Complete the paragraph with the following words: 2pt.

factors - abiotic

_____ factors are all the nonliving things in an ecosystem, like water, air, rocks, light and temperature. All these _____ are necessary for living things to live and develop.

EXERCISE 3: Match the pictures with the correct description about the interactions in an ecosystem. 2pt.

Predation is when one living thing eats another for food.
Competition is when two organisms compete for the same resource.
In Mutualism two living things mutually benefit.





EXERCISE 4: write true or false. 2pt.

1. Biotic factors are all the living things that live in it. _____
2. Ecosystems consists only of abiotic factors. _____
3. Mixed ecosystems are areas where water meets land, like coast. _____
4. The sun is a biotic factor. _____

EXERCISE 5: Circle the correct answer. 2pt.

1. Omnivores...
 - a) Animals that eat vegetables, fruits and plants.
 - b) Animals that eat meat.
 - c) Animals that eat vegetables and meat.
2. Mimicry....
 - a) Animals that have colors and shapes very similar to the environment.
 - b) Animals that imitate the colors and shapes of dangerous animals.
 - c) Hibernate.