Vocabulary Dominos

1. Cut out the dominos.
2. Match each vocabulary word with its definition.
3. Read the vocabulary word and its definition while everyone else checks the definition on their vocab sheet.

Life Science	Life Science

Life Science	Adaptation

Changes that give me an advantage to compete for resources. One example might be a giraffe's long neck that helps it get food.	Carnivores

I get all of my energy from eating herbivores. I am a meat eater.	Consumer

I get all of my energy from eating other organisms.	Decomposer

I get my energy from consuming dead organisms. I break them down and return their nutrients to the soil.	Herbivore

I am an organism that only eats producers (plants)	End of Row

Life Science	Living

I need nonliving things to survive. I also grow and reproduce, and I have metabolism.	Organism

I am an animal or a plant.	Nonliving

I support living things. I do not grow or reproduce. Examples of me are oxygen, water, rocks, and soil.	Producer

I get all of my energy from the Sun through a process called photosynthesis.	**Sun**

I am the source of energy for all living organisms.	Interdependency

My definition explains how all things, living and non-living, need each other to survive. We are dependent on each other.	**End of Row**

Life Science	**Environment**

I am the space, conditions, and all the living and nonliving things around an organism.	**Food Chain**

A diagram showing the flow of and transfer of energy from one organism to another.	**Food Web**

A connection of food chains in an ecosystem.	Predator

I hunt and feed on other organisms for food.	Prey

I am hunted by other organisms for food.	End of Row

Life Science	Impact

Something that causes direct effect or change.	Overpopulation

An increase in the number of a given species that has an effect on an ecosystem	Carbon Dioxide Oxygen Cycle

| The movements of carbon dioxide and oxygen on Earth. | Photosynthesis |
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| The process where plants use sunlight, water, and carbon dioxide to produce sugar and release oxygen. | End of Row |
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