Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**I Have... Who Has......? Science Vocabulary**

**Directions:** Match the words to their definitions.

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| 1. Camouflage 2. Climate 3. Condensation 4. Conduction 5. Core 6. Ecosystem 7. Extinct 8. Food Web 9. Gravity 10. Herbivore 11. Mass 12. Migration 13. Parasite 14. Predator 15. Photosynthesis 16. Potential Energy 17. Recycle 18. Symbiosis 19. Carnivore 20. Constellation 21. Cytoplasm 22. Drought 23. Earthquake 24. Electricity 25. Erosion 26. Fossil 27. Kinetic Energy 28. Inherited Traits 29. Metamorphosis 30. Nucleus 31. Omnivore 32. Solar System 33. Solar Eclipse 34. Telescope 35. Vacuoles 36. Volcano |  | * The food making process green plants use that involves the use of sunlight * The changing of a gas into a liquid * Animals that consume only plants. * Measurement of how much matter is in an object * Moving from on region or climate to another * All the things in an environment, including both living and non-living things. * An organism that no longer exists on Earth. * The combination of food chains in an ecosystem * The average weather pattern in a region. * The way an organism blend in with its environment to protect itself from predators. * The center part of the Earth. * An organism that lives on or in another organism and causes some harm. * Energy that is stored, not moving, and has the possibility of doing work. * The force of attraction between a planet and objects at or near its surface. * The transfer of heat between two stationary objects. * A beneficial relationship between two types of organisms. * An animal that hunts other animals for food. * To convert waste or trash into reusable materials. * A change in an organism from one form to the next. * An instrument used to make distant objects appear larger. * An imprint or the remains of living things from long ago. * All the objects that orbit around a specific star. * Rapid shaking of the earth’s crust. * A long period of dry weather. * An animal that eats both plants and animals. * An animal that consumes only meat. * An opening in the earth’s crust from which lava can flow. * Characteristics that are passed from a parent to its offspring. * The energy found in a moving object. * A pattern formed by a group of stars that is visible in the night sky. * Gel-like liquid inside a cell. * What happens when the moon passes between the sun and the earth. * The largest part of the cell that is its control center. * The place that cells store water and food. * A force caused by moving electrons. * Wearing away, as the earth’s surface is worn away by water and wind. |