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Wildlife Management

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| **Across**  **1.** the regions of the surface, atmosphere, and hydrosphere of the earth occupied by living organisms.  **3.** the condition or period of an animal or plant spending the winter in a dormant state.  **9.** a hierarchical series of organisms each dependent on the next as a source of food.  **10.** active at night.  **12.** a group of living organisms consisting of similar individuals capable of exchanging genes or interbreeding.  **13.** spieces no longer having members.  **18.** the natural name or environment of an animal, plant, or other organism.  **19.** an animal that feeds on plants.  **20.** a cud-chewing animal with a complex stomach often divided into four chambers.  **21.** any predatory bird that has feet with sharp talons or claws adapted for seizing prey and a hooked beak for tearing flesh.  **23.** an animal or person that eats food of both plant and animals origin.  **24.** the manipulation of wildlife populations and habitat to achieve a goal.  **25.** the number of people or things that can be conveyed or held by a vehicle or container. | **Down**  **2.** a group of organisms or a population of different species occupying a particular area.  **4.** originating in or characteristics of a foreign country.  **5.** wild animals collectively; the native fauna of a region.  **6.** an insectivorous animal or plant.  **7.** a region of transition between two biological communities.  **8.** a change or the process of change by which an organism or species becomes better suited to its environment.  **11.** environment conditions that limit the growth, abundance, or distribution of an organism.  **14.** materials or substance such as minerals, forests, water, and fertile land that occur in nature and can be used for economic gain.  **15.** wild mammals or birds hunted for sport or food.  **16.** an area or ridge of land that separates waters flowing to different rivers, basins, or seas.  **17.** an animal that feeds on flesh.  **22.** a biological community of interacting organisms and their physical environment. |