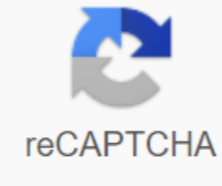




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Everglades food web list

First go to this [glogster](#) and listen to the videos and click on each section. Then read the following information: Background Information Everglades Everglades National Park Trophy Level has a diversity of flora (plants) and fauna (animals) living in various habitats (homes) found in the Everglades ecosystem. Manufacturers are plants that use sun, water, and carbon dioxide from the atmosphere, and nutrients from the ground, to make chlorophyll, therein produce their own food and provide oxygen and feed for animals. Consumers are animals that provide carbon dioxide for plants and rely on plants and other animals for energy. Users can be divided into herbivores (plant eaters), carnivores (meat eaters), and omnivores (plant eaters and meat). Decomposers, including fungi and bacteria, cause other organisms or physical elements to break apart and/or rot. When animals or plants die, decomposition helps break the remains into the soil. Plants, animals, sun, water, and soil are intert connected. They can be placed into food chains and food webs. In the web of life there are two main components: living things instead of living. Living things include manufacturers, consumers, and hunters. Non-living components of the web of life include the sun, which provides energy for plants; atmosphere (air), which contains oxygen and carbon dioxide; water, necessary for the lives of both manufacturers and consumers; and soil. The soil contains minerals from the ban on non-living substances such as stones, and nutrients from living materials that have been broken down by periphyton algae conveyors are the leading manufacturers in the food web of the Everglades and provide food and oxygen for small aquatic organisms. In the dry season, this algal mat also provides critical moisture that allows many small organisms, including several fish eggs and snails, to last in the long months until the rain comes again. Keyword vocabulary words: Complete everglades Scavenger Hunt using the following link and select the project to complete from the selection board below: [Run Slideshow](#) [Run Slideshow](#) [Earlier Next](#) Let's take a swamp tromp through the Everglades, a beautiful wetland that the kids will find interesting because the size and presence of many unique animals. The River of Grass covers an area of 1.5 million square acres of incredible and contains more than 900 species of plants and 600 types of animals, mostly endangered. From start to finish – marine estuary to pinelands - Everglades are full of weird and wonderful fauna, such as affairs, crocodiles, and panthers. Delve into the diverse ecosystems that make up this famous wetland; For kids who love ecology, this will be a fun ride. There are those whose lives are also intertwined with the Everglades, such as the Seminoles, who fought three wars against the U.S. Army trying to root them out. Learn about the natural balance of this wetland; for children who budding environmentalists, there is an entire slough of facts about how wetlands contribute to the environment, such as soaking water to reduce the risk of flooding. Children will be surprised to learn that the Everglades are missing as we speak because of damaging methods and toxic farming, but will probably be relieved to know that the CERP (Comprehensive Everglades Rehabilitation Plan) is above this threat and includes a strategy to buy land and build 40,000 acres of artificial marshes to filter out of the water Board of Choice for Everglades You have been awarded trainees for a significant conservation group that supports everglades protection. Create a marketing leaflet that will raise awareness of the threat to Everglades among the general population and serve as a fundraising tool to raise donations to conservation groups. You can use Microsoft publishers, use poster boards, design museum exhibitions depicting the Everglades ecosystem. Include information about the threats facing everglades habitat conservation. You are a news reporter and your manager has asked you to contribute articles for the Travel and Entertainment section of the press. The good news is that you get to do your research personally and have a paid trip all to the Everglades. Write an article that discusses your journey. You can use Microsoft publishers create technological presentations to discuss the Everglades ecosystem and be aware of the public about the threats associated with living organisms. The first trophy level in the ecosystem, called the main manufacturer, consists of all autotrophs in the system. Other tropical levels consist of heterotrophs, which are users. All consumers who feed directly to the main manufacturer are in a level called herbivores. User feeding on herbivores is called the main carnivore and those that feed on the main carnivore are called secondary carnivores. The Everglades Everglades high levels of biodiversity and are home to hundreds of different species of plants and animals. One of the most famous plants is mangrove. These strange-looking trees are perfectly adapted to survive in an ever-changing environment with their long branch roots and specialized skin. They also provide homes for many fish, insects, and smaller birds. The ecosystem is also home to more than 350 different species of birds, mostly large birds that will ride through shallow water and hunting for fish. Below the quiet surface, you can find both crocodiles and crocodiles as well as 27 different types of snakes. Mammals, such as endangered Florida panthers (there are only around 80 left in the wild), manatee West Indians and bottlenose dolphins call florida everglades home. To continue enjoying our website, we ask that you verify your identity as a human being. Thank you very much for your cooperation. Cooperation.

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