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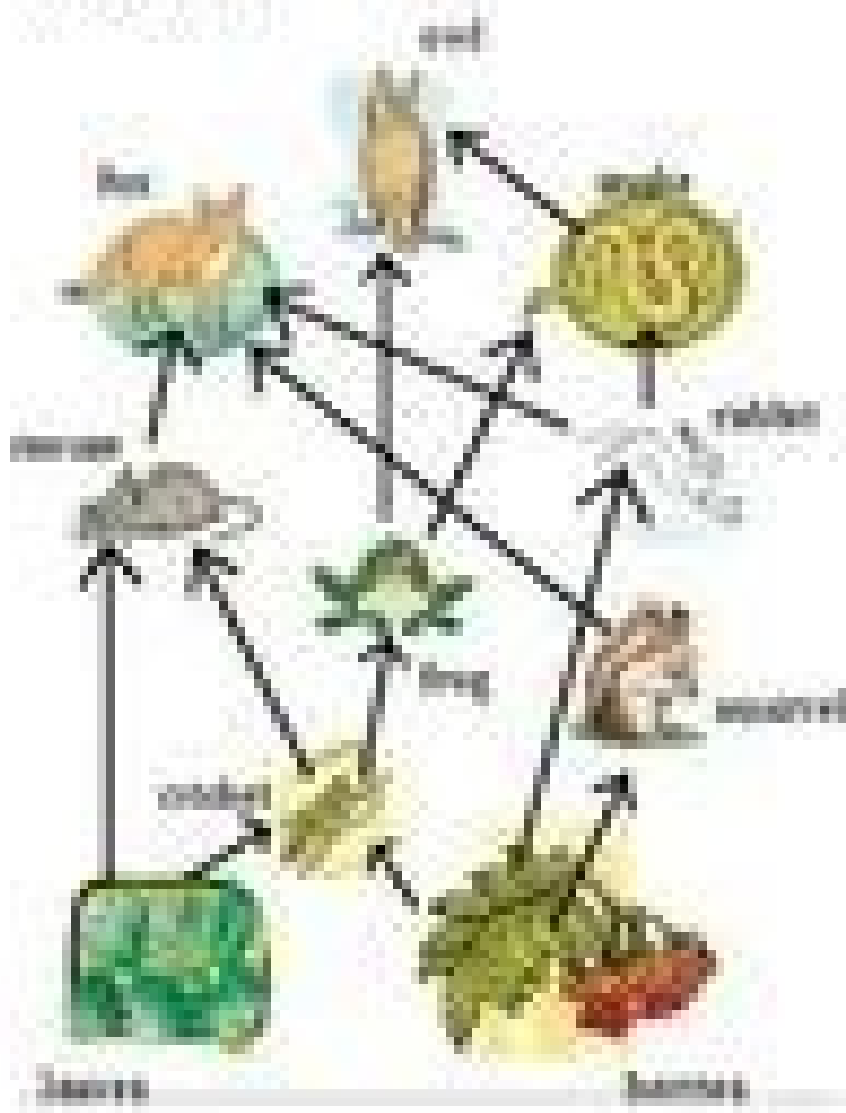
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Name _____ Date _____ Block _____
Food Web Practice Worksheet #1

Food Web

(20pts/10pts) Identify the following in the food web to the left.



1. Producers
2. Primary Consumers
3. Secondary Consumers
4. Herbivores
5. Carnivores
6. Omnivores

7. List two different food chains within this food web.

Food Chain #1:

Food Chain #2:

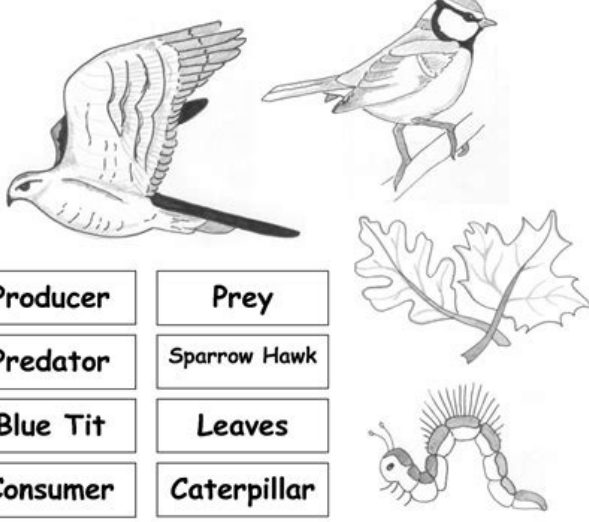
8. What elements are missing from this food web?

Continue onto the next page →



Food Chains

Producer	Prey
Predator	Sparrow Hawk
Blue Tit	Leaves
Consumer	Caterpillar



- Cut out the pictures and put them in the right order to make a food chain.
- Label them using the words provided. (You may have to use a word more than once.)
- Answer these questions:

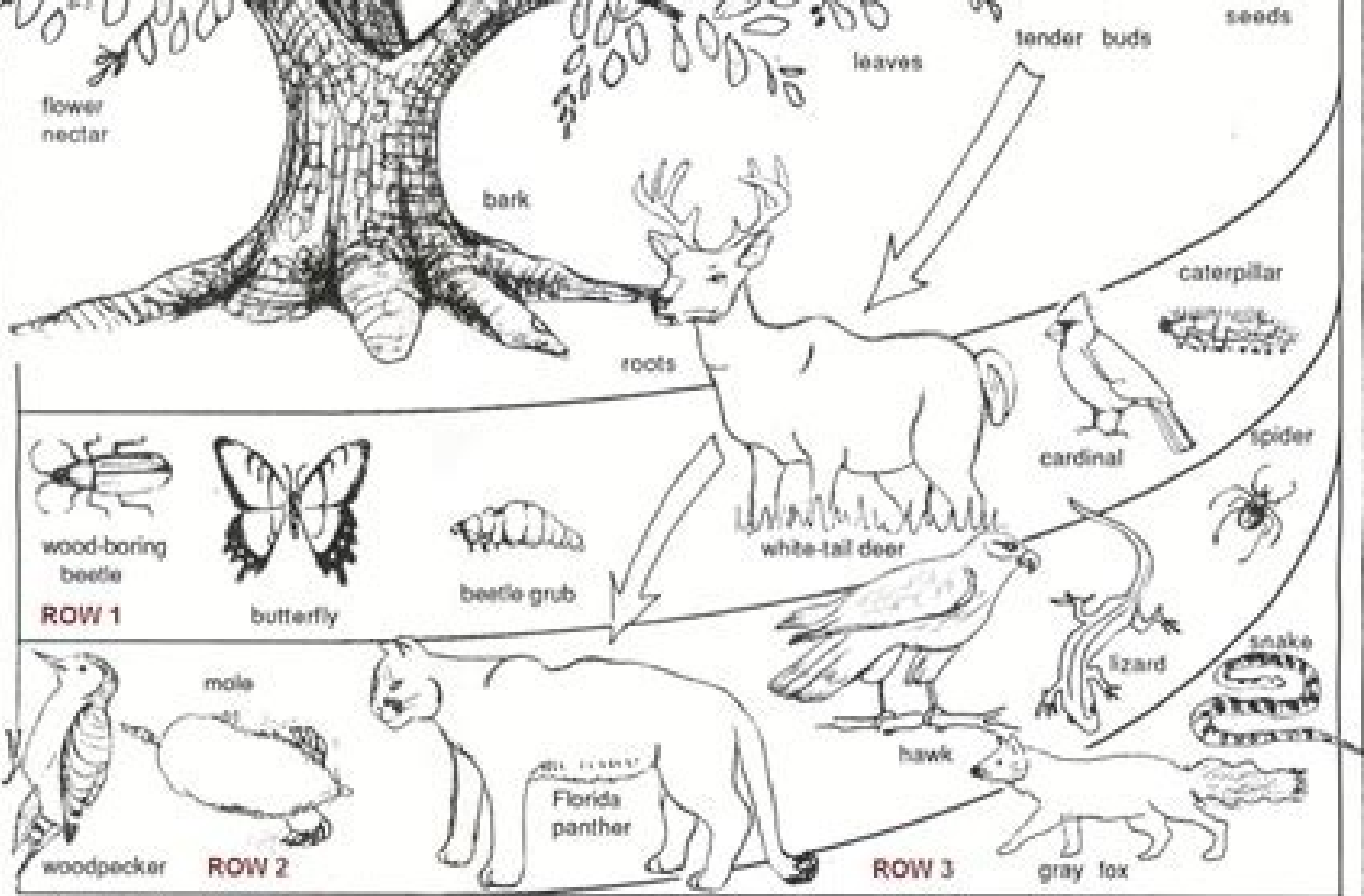
1. The producer in the food chain is the _____
2. The consumer that is not a predator is the _____
3. The _____ is a predator but not a prey.
4. The _____ is a predator and also a prey.

From Just One Tree...

Draw some of the food chains supported by this tree by following these steps:

- 1) Draw a line from one kind of food on the tree to one animal in the first row that eats it.
- 2) Find an animal in the second row that might eat the animal you chose from the first row. Then draw an arrow from the animal in the first row to the one you chose in the second row.
- 3) Now draw a line from from the animal in the second row to one in the third row who eats it, if there is one.
- 4) Repeat these steps, until you have drawn a food chain from all six types of food on the tree.

Use a different color for each food chain. One food chain has been done for you.



Now write out your food chains here:

Write the names of the animals in your food chains in the blanks below, starting with the animal you chose from the first row, then the one from the second row, and finally the one from the third row (leave it blank if you didn't use one.)

Sun --> tree (leaf buds) --> deer --> Florida panther

Sun --> tree (flowers) --> _____ --> _____ --> _____

Sun --> tree (bark) --> _____ --> _____ --> _____

Sun --> tree (leaves) --> _____ --> _____ --> _____

Sun --> tree (roots) --> _____ --> _____ --> _____

Sun --> tree (seeds) --> _____ --> _____ --> _____

Did you notice that you must always start with the sun, and next comes a producer?

DAY 3: LIFE IN THE REAL FLORIDA

ACTIVITY B - WORKSHEET #1



Food Chains



Producer	Prey
Predator	Sparrow Hawk
Blue Tit	Leaves
Secondary Consumer	Caterpillar
Tertiary Consumer	Primary Consumer

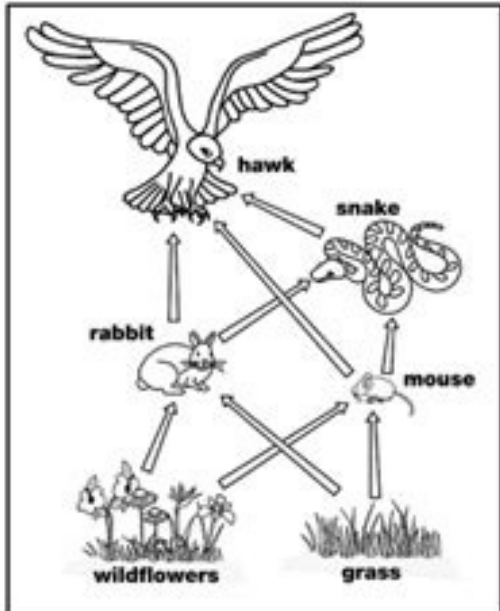


- Cut out the pictures and put them in the right order to make a food chain.
- Label them using the words provided. (You may have to use a word more than once.)
- Answer these questions:

1. The producer in the food chain is the _____
2. The consumer that is not a predator is the _____
3. The _____ is a predator but not a prey.
4. The _____ is a predator and also a prey.
5. The secondary consumer is the _____

Name: _____

Food Web



A food web shows how energy is passed on from one living thing to the next. It shows the feeding habits of different animals that live together in an ecosystem.

In the food web pictured on the left, energy is passed from the grass to the mouse to the snake to the hawk.

Producers are living things that make their own food with sun and air. The producers are pictured at the bottom of the food web.

Consumers are living things that eat other living things.

Use the food web in the picture above to answer the questions.

1. Name the living things in the food web that are producers. _____
2. Name the living things in the food web that are consumers. _____
3. Which living things does the snake eat? _____
4. Which living things does the hawk eat? _____
5. What is eaten by the rabbit? _____

Super Teacher Worksheets - www.superteacherworksheets.com

There are plenty of sites on the web that are beneficial to tractor owners, and if you know where to look, you can find manuals and parts, get information and establish friendships with other tractor owners. Or do you want to see tractor auctions and sales? Some other examples of omnivores include: Bears Lizards Turtles Bats Skunks Raccoons

Detritivores Detritivores depend on organic waste produced by other living organisms to sustain their life. Carnivores are organisms that require meat to obtain energy. CC0/Free-Photos/Pixabay Tractor owners love their machinery. The process of decomposition takes place while the organisms are in their inorganic state. Most decomposers consist of bacteria. Watch repair videos, including tricks and tips for women and families and ideas for restoring older machines. Herbivores depend on plants to provide them with the energy and nutrients necessary for living. MORE FROM REFERENCE.COM You can purchase accessories of any kind from their store, and you can look at classified tractor ads from all over the country. This is due to their ability to obtain energy from foods, such as fruits and vegetables, while requiring other nutrients such as iron and protein provided by animals. Sure, the forums cover a ton of topics, but you can also see photos and videos from owners of just about any make of tractor and watch tutorials and tips for your make of tractor. Forest Food Pyramid Project Make a Simplified Food Chain Food Chain Multiple Choice Food Web Energy Pyramid Template Report this resource to let us know if it violates our terms and conditions. The site looks out of date - or old school, depending on your perspective - but it's packed with information. Some examples include rabbits, squirrels, mice, and giraffes. It's a great way to get your questions answered and get to know tractor owners from all over the world a little better. Steiner Tractor TV Have you ever wanted to see step by step how to repair your tractor? Search a long list of manuals for tractors from yesterday and today, and discover quick links for every category of resources. Yesterday's Tractors is a terrific one-stop resource for tractor restorers. Tractor Forum If you're looking for more than just information, you can find a full-blown community in Tractor Forum. An example of this is a cat that eats a mouse for food. This matter can include the decomposed matter from dead trees, plants, or animals. They are responsible for returning the nutrients offered from dead organisms back into the soil, which is used by autotrophs for their photosynthesis cycles. You can show off your restoration projects in the gallery, and you can browse vintage ads and help other owners identify parts and pieces of equipment. These elements are used by other living things at different levels of the food chain to create energy for sustaining their own life cycle. You can browse forums by make and manufacturer, and you can find tons of tips on how to paint your vintage tractor properly, along with general restoration tips and tricks. Heterotrophs make up the second and third levels of the food chain. Decomposers Decomposers are organisms found at the end of the food chain. They depend on other organisms to provide them with the energy needed to survive. Here are some examples of decomposers: Worms Slugs Snails Mushrooms Consumers Consumers can be broken up into herbivores, carnivores, or omnivores. An autotroph is an organism that can make its own food for energy. Other examples of carnivores include: Dogs Lions Wolves Coyotes Omnivores are consumers that depend on both plants and meat to sustain life. You can find manuals and instructions for nearly any make and model of tractor, along with links to parts from many manufacturers. Our customer service team will review your report and will be in touch. Humans fall within this category on the food chain. During this process, the organism transforms gaseous nitrogen found in the atmosphere into elements, including ammonia, nitrate, and nitrite. You might have to be careful when you check out TractorByNet, because you may find yourself spending hours there. If you're looking for a fairly no-frills site with lots to offer, SSB Tractor is a terrific option. And if you own a tractor, it's always nice to have as much information at your disposal as you can. Food Chain Folding Booklets Habitat Food Chains and Food Webs Back to Biological Science Resources Amazon Rain Forest Food Web Coloring Page Desert Food Web

Coloring Page Food Chain Pyramid Coloring Page Terrestrial Food Web Coloring Page Cycle of Life: Food Chain How Stable is your Food Web? This process is most commonly referred to as nitrogen fixation. You can browse a comprehensive list of helpful articles packed with information. Get to know members and exchange tips and details on how to make the most of your tractor. The forums at TractorByNet are extensive, and you can find forums for just about any category - from makes of tractors to vintage tractors to various aspects of rural life and culture. A heterotroph is not capable of making its own food. The 55B site has forums for different makes of tractors, including antique tractors, where you can interact with fellow owners of your favorite tractor. Phototrophs use light from the sun to give them energy but must still consume other living organisms to provide them with carbon. A chemoheterotroph requires energy and carbon that is provided by other living organisms. This type of heterotroph includes living organisms such as: Raccoons Lobster Crabs Vultures Two Forms of Heterotrophs To understand heterotrophs further, scientists have broken herbivores, carnivores, and omnivores up into two separate classifications. Organisms that are classified as being decomposers, consumers, and detritivores are all categorized as being heterotrophs. MORE FROM QUESTIONSANSWERED.NET Skip to main content XLog In AI green/flickr All living organisms in the world can be classified as either an autotroph or heterotroph. These nutrients consist of phosphorus, nitrogen, and carbon. Steiner, one of the premier manufacturers of aftermarket tractor parts, has the answer to all of these questions and more on their video website. Get to know their video stars by watching fun videos and bloopers, and don't forget the exhaustive list of parts you can order from Steiner.Yesterday's TractorsAre you restoring an antique or vintage tractor? You can find articles and reviews of just about any tractor make that is worth writing about. You'll want to check out Yesterday's Tractors. Here are some of the best tractor resources on the web:TractorByNetTractorByNet is a site that has an almost dizzying amount of information. These groups consist of all animals, fungi species, and some types of bacteria that exist throughout the world. It's another site that doesn't look up-to-date, but maybe that makes sense for a site devoted to old tractors. These include chemoheterotrophs and photoheterotrophs. Do you want to see tips and tricks on how to perform maintenance? Often, carnivores feed on herbivores.

Antarctica Food Chains and Food Webs A simple Antarctic food chain is the secret to the success of the baleen whales - keep the chain short and transfer as much energy as possible as efficiently as possible. Whales are the largest animals ever to ... Healthy, well-balanced ecosystems are made up of multiple, interacting food chains, called food webs. Ask volunteers to come to the front of the room and draw a pyramid and a web. Explain that the shapes of a pyramid and a web are two different ways of representing predator-prey relationships and the energy flow in an ecosystem. 2021-12-30 · Food Chain A food chain describes how different organisms eat each other, starting out with a plant and ending with an animal. For example, you could write the food chain for a lion like this: grass --> zebra --> lion. The lion eats the zebra, which eats the grass. Here is another example in picture form: How food chains and food webs represent the flow of energy and matter. Trophic levels and efficiency of energy transfer. Google Classroom Facebook Twitter. Email. Energy flow through ecosystems. Metabolic rate. Endotherms & ectotherms. Temperature regulation strategies. In addition to ecosystems and food chains, these printable worksheets also cover consumers and producers, as well as herbivores, carnivores, and omnivores. Food Web Worksheet FREE Learn how energy is transferred from one living thing to another with the food web. Kids are born with an innate curiosity and love for animals which leads them to question the food habits of animals. Spark the interest of students of grade 2 through grade 7 with these meticulously designed food chain worksheets to interpret terrestrial, aquatic and forest food chains, comprehend food webs and flow of energy in the energy pyramids, get acquainted with ...

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