

The life cycle of a plant starts with a _____.

In which part of a plant does photosynthesis take place?

What does a plant need to get in order to make its own food?

Looking at a tree's growth rings, we can tell _____.

What are the stages for an insect that goes through complete metamorphosis?

What are the stages for an insect that goes through incomplete metamorphosis?

Lizards, snakes, jackrabbits, and cactus would be found in which ecosystem?

In which ecosystem would you find plants that need a lot of rain every day?

What trait of a turtle protects it from predators?

Where does an organism get its inherited traits from?

Fetching a stick is an example of an inherited trait.
TRUE OR FALSE

A duck's webbed feet help it most when it _____.

Which of the following has a life cycle most like a bird? Frog OR Fish

What trait allows fish to take in oxygen from water?

Storing food, anchoring plants, taking in water and minerals are all jobs of which part of a plant?

Which part of a plant contains chlorophyll and produces food through photosynthesis?

For protection some plants produce poisons in their leaves, flowers, or fruits.
TRUE OR FALSE

Brightly colored flowers are most often pollinated by _____.
WIND OR INSECTS

Rain, snow, sleet, and hail are examples of _____.

During photosynthesis, plants take in _____ from the air and release _____ into the air.

<p>Which adaptation is related to a bear's diet? SHARP CLAWS <u>OR</u> THICK FUR</p>	<p>During the third stage of complete metamorphosis, the larva becomes a _____.</p>
<p>Organisms at the bottom of the food chain are usually _____.</p>	<p>What trait would protect a cactus from getting eaten by an animal?</p>
<p>In the water cycle, heat and sunlight increase the rate of _____.</p>	<p>What trait of an owl would help him catch a mouse? Strong Talons(claws) <u>OR</u> Colorful Feathers</p>
<p>In a garden, insects that are predators compete <i>mostly</i> for –</p>	<p>A very cold winter would most likely cause a species or group of organisms to become extinct? TRUE <u>OR</u> FALSE</p>
<p>Every day a rancher feeds his new horses in the barn at 5:00 p.m. Soon, the horses start heading for the barn at about 4:55 p.m. This behavior is an example of –</p>	<p>Which would cause organisms to become sick in their environment? Pollution <u>OR</u> Heavy Rainfall</p>

_____ are physical and behavioral characteristics that allow organisms to survive and have offspring.

An animal _____ is all of the animals of the same species that live in the same place at the same time.

Animals that eat only meat are called _____. They usually have sharp teeth and powerful jaws.

The green substance in plant's leaves that helps them make food is called _____.

A _____ is a living thing that eats other living things to survive. It can not make its own food.

_____ are organisms like fungi and some bacteria that break down and digest dead materials and wastes.

An _____ is all the living and nonliving things that interact with each other in an environment.

An environment is the surroundings that an _____ lives in.

The path of food energy from one organism to another in an ecosystem is called a _____.

A _____ is the overlapping food chains with different pathways for the flow of food energy in an ecosystem.

The sprouting of a plant from a seed is called _____.

A _____ is the environment where an organism lives.

An animal that eats only plants or plant products is called a _____.

A characteristic that is passed on from parent to offspring is called _____.

_____ are behaviors that an animal inherits from its parents.

_____ is a behavior that an animal develops by observing other animals or by being taught.

Metamorphosis is the _____ in form that some insects go through during their life cycle.

An organism looking like another kind of organism in its environment so it can escape predators or catch prey is called _____.

The role that an organism plays in its environment is called _____.

An animal that eats both plants and animals is called an _____.

_____ is a plant's process of using energy from the sunlight to make food from water and carbon dioxide.

An animal that hunts, catches, and eats another animal is called a _____.

An animal that is hunted, caught, and eaten by another animal is called _____.

A _____ is an organism that can make its own food.

A young plant grown from a seed is called a _____.

A characteristic of an organism is called a _____.

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