

**Consumer**

Living Things

**Reproduction**

Living Things

**Producer**

Living Things

**Precipitation**

Weather and the Water Cycle

**Decomposer**

Living Things

**Evaporation**

Weather and the Water Cycle

**Competition**

Living Things

**Condensation**

Weather and the Water Cycle

**Life Span**

Living Things

**Erosion**

Weather and the Water Cycle

When an organism makes more of itself by creating a baby or a seed, a thing all living things do.

An organism that gets energy by eating.

When rain, sleet, snow, or hail fall from the clouds.

An organism that makes its own food from the sun's energy, a plant.

When liquid water heats and changes to water vapor.

An organism that breaks down dead plants and animals for energy.

When water vapor cools and turns back into liquid water droplets, creates clouds in the sky.

When two different animals fight for the same food, mates, or living space.

The movement of soil or rocks by wind, water, or ice.

The length of an organism's life from birth to death.

# Runoff

Land Changes

# Rotation

Earth's Movement

# Inclined Plane

Simple Machines

# Climate

Weather and the Water Cycle

# Germination

Living Things

# Solid

Properties

# Inherited Trait

Living Things

# Liquid

Properties

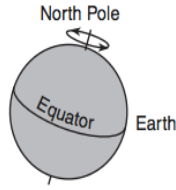
# Groundwater

Weather and the Water Cycle

# Gas

Properties

The Earth spinning on its axis, takes 24 hours



Water that flows onto the ground from some kind of slope, like a hillside or roof

The general weather conditions in an area.

A simple machine, a ramp with a slope, example- a slide

A state of matter that has a definite volume and a definite shape

When a plant first begins to grow. The roots and stem emerge from the seed.

A state of matter that has a definite volume and an indefinite shape

A characteristic that is passed on from a parent to an offspring (child).

A state of matter that has an indefinite volume and an indefinite shape

Water that soaks into the earth.

**Conductor**

Energy

**Population**

Living Things

**Insulator**

Energy

**Migration**

Living Things

**Repel**

Forces

**Metamorphosis**

Living Things

**Decrease**

**Camouflage**

Living Things

**Increase**

**Mass**

Measurement

A group of organisms living in a particular area.

Materials that allow the flow of energy, such as a copper wire.

When an animal moves from one place to another in order to survive.

Materials that stop the flow of energy, such as wood and plastic.

A series of changes in an animal's body structure, example- when a caterpillar becomes a butterfly.

What occurs when the **same** poles of two magnets are facing each other.

When an organism blends in with its environment to help it survive.

To go down or get less.

The measurement of how much matter an object has, measured with a balance scale.

To go up or get more.

**Gravity**

Forces

**Deposition**

Land Changes

**Volume**

Measurement

**Predator**

Living Things

**Seed Dispersal**

Living Things

**Friction**

Forces

**Adaptation**

Living Things

**Life Cycle**

Living Things

**Prey**

Living Things

**Collection**

Weather and the Water Cycle

When soil or sediment is added to a landform.

The force that pulls objects down to the ground.

An animal that hunts and eats another animal for food.

The measurement of the amount of space an object takes up.

A rubbing force that slows the speed of moving objects.

How seeds get spread to new places, examples- the wind, sticking to fur

Represents the growth and change an organism goes through during its lifetime.

A structure or behavior that allows an organism to survive in its environment.

When water falls into puddles, lakes, rivers, and oceans.

An animal that is hunted and eaten by another animal.



**Revolution**

Earth's Movement

**Balance Scale**

Measurement

**Function**

**Weathering**

Land Changes

**Scavenger**

Living Things

**Centimeter (cm)**

Measurement

**Absorb**

**Gram (g)**

Measurement

**Nutrients**

Living Things

**Milliliter (mL)**

Measurement

The tool used to measure mass.

The orbit of the Earth around the Sun, takes 365 days.

When rocks are broken down by chemical and mechanical processes.

The job a structure performs.

A unit of measurement for length.

An animal that feeds on dead or decaying organisms.

The unit of measurement for mass.

To soak up.

The unit of measurement for volume.

A substance that provides nourishment to an organism.