

Biology Bricks Keywords

What This is About

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This document is set up for you to cut out the keywords (and laminate them if you think it will help), to be used as a quick guide reference for the subject matter that is included.

Warning

Please note: the keywords included in this document are those that link with the page subject matter. They may relate to other pages as well, but they are meant for the page that the link is provided from. Use them as a resource as you so wish.

Printing

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Water Cycle

An endless cycle where water is in various states, including rainfall, where it goes if not into the land, and how it returns to the sky.



Evaporation

A process where water is heated and rises up into the sky as vapour.



Condensation

Hot water that rises up to the sky cools down and creates larger water droplets, which eventually become clouds.



Precipitation

Rain. It is the process that is the dropping of raindrops from the clouds over an area of land or sea that is called rain.



Surface Flow

The flow and direction of water that does not soak into the land, often in rivers or just excess water.



Subsurface Flow

Underground, the water flows in certain directions. If there's a lot of it, it flows faster. This is the result of water that soaks through the ground.



Runoff

The water that falls from rain onto a hill or mountain is called runoff, because it runs off from the side. It later enters a river, or soaks through the ground.



Transpiration

Evaporation is where water is heated up and turns to vapour, whereas transpiration is the same effect, but the water comes from excess water in plants.



Clouds

Clouds are many many water particles that are grouped together and have condensed.



Atmosphere

The areas of the sky that clouds sit in, and as you go further up, the oxygen levels decrease, and eventually you end up in space.

