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Key

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The water, or hydrologic, cycle describes the pilgrimage of water as water molecules make their way from the Earth's surface to the

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atmosphere and back again, in some cases to below the surface. This gigantic system, powered by energy from the Sun, is a continuous exchange of moisture between the oceans, the atmosphere, and the land.

Hydrologic Cycle | Precipitation Education

The Hydrologic Cycle
Perhaps the most

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important natural phenomenon on Earth, the hydrologic cycle describes the constant movement and endless recycling of water between the atmosphere, land surface, and under the ground. The hydrologic cycle supplies the force needed for most natural processes, thus supporting life itself.

The Hydrologic Cycle
- Wellowner.org

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Earth's water is always in movement, and the natural water cycle, also known as the hydrologic cycle, describes the continuous movement of water on, above, and below the surface of the Earth. Water is always changing states between liquid, vapor, and ice, with these processes happening in the blink of an eye and over millions of years.

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The Fundamentals of the Water Cycle - USGS.gov

Environmental scientists know that the hydrologic cycle includes various processes that change water from solid to liquid to gas form and transport it to every corner of earth's surface (and below). In terms of water, the earth is a closed system, so water isn't added or removed

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from earth; it's simply transformed, transported, and recycled.

What Is the Hydrologic Cycle? - dummies

Answer Key: The Water Cycle (also known as the hydrologic cycle) is the journey water takes as it circulates from the. land to the sky and back again. The Sun's heat provides energy to

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evaporate water from the Earth's surface (oceans, lakes, etc.).
Plants.

Hydrologic Cycle Answer Key - Teacher Worksheets

An illustrated explanation of the hydrological cycle, introducing key terms. This clip is from: Scottish Compilation Spring 2009. First broadcast: 29 January 2009. Classroom Ideas.

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The hydrological cycle - KS3 Geography - BBC Bitesize

The hydrological cycle is the system which describes the distribution and movement of water between the earth and its atmosphere. The model involves the continual circulation of water between the oceans, the atmosphere,

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vegetation and land.
The Hydrological
cycle
Make a copy of
the Hydrological cycle
in your notes.

The Hydrological Cycle

10.08.03. Many
processes work
together to keep
Earth's water moving
in a cycle. There are
five processes at work
in the hydrologic cycle:
condensation,
precipitation,

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infiltration, runoff, and evapotranspiration. These occur simultaneously and, except for precipitation, continuously. Together, these five processes - condensation, precipitation, infiltration, runoff, and evapotranspiration - make up the Hydrologic Cycle.

NASA - Hydrologic Cycle

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A fundamental characteristic of the hydrologic cycle is that it has no beginning and it has no end. It can be studied by starting at any of the following processes:

- evaporation,
- condensation,
- precipitation,
- interception,
- infiltration, percolation,
- transpiration, runoff,
- and storage.

Description of

Page 13/24

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Hydrologic Cycle

Water cycle, also called hydrologic cycle, cycle that involves the continuous circulation of water in the Earth-atmosphere system. Of the many processes involved in the water cycle, the most important are evaporation, transpiration, condensation, precipitation, and runoff. Although the total amount of water

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within the cycle remains essentially constant, its distribution among the various processes is continually changing.

water cycle | Definition, Steps, Diagram, & Facts | Britannica

The basic hydrologic (water) cycle The hydrologic cycle involves the continuous circulation of water in the Earth-Atmosphere

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Hydrologic Cycle

Key

system. At its core, the water cycle is the motion of the water from the ground to the atmosphere and back again. Of the many processes involved in the hydrologic cycle, the most important are...

NWS JetStream - The Hydrologic Cycle

Components of the Hydrologic Cycle: (i) Interception: When rain begins, drops strike

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plant leaves and stems and are retained on those surfaces by the forces of adhesion and cohesion until a sufficiently thick film of water accumulates.

Hydrologic Cycle and Its Components - Soil Management India

The water cycle is the movement of water throughout the earth due to the processes of evaporation

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condensation
precipitation and
runoff. The water cycle
water covers most of
our planet. Water
returns to plants
animals people the soil
and oceans. The water
cycle is the movement
of water in the
environment by.

Water Cycle Worksheet Answers - Worksheet List

Earth's water is always
in movement, and the

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natural water cycle, also known as the hydrologic cycle, describes the continuous movement of water on, above, and below the surface of the Earth. Water is always changing states between liquid, vapor, and ice, with these processes happening in the blink of an eye and over millions of years.

**The Water Cycle for
Adults and**

Page 19/24

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Key

Advanced Students

The hydrologic cycle involves the continuous circulation of water in the Earth-Atmosphere system. At its core, the water cycle is the motion of the water from the ground to the atmosphere and back again. Of the many processes involved in the hydrologic cycle, the most important are... The basic hydrologic (water) cycle. Evaporation.

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Transpiration.

ReadWorks

hydrologic cycle [(hey-druh-loj-ik)] The continuous circular process in which the water of the Earth evaporates from the oceans, condenses, falls to the Earth as rain or snow, and eventually returns to the oceans through runoff in rivers or streams. Some water is absorbed by plants and

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returned to the atmosphere as vapor.

Hydrologic cycle | Definition of Hydrologic cycle at ...

The movement and storage of water in our natural environment is described as the hydrological cycle.

Water is found in liquid (rain, river flow), solid (snow, ice) and gas (water vapor, evaporation) forms.

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The key storages and processes within the hydrological cycle are: evaporation from the Earth's surface (from oceans, land and vegetation)

Common hydrological terms | NIWA

Understanding how the water cycle operates is key to understanding how rivers work. The water cycle is also known as the

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hydrological cycle. It is called a cycle because water continuously moves...

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