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water cycle wikipedia

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the water cycle or hydrologic cycle or hydrological cycle is a biogeochemical cycle that involves the continuous movement of water on above and below the surface of the earth the mass of water on earth remains fairly constant over time

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water 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 the total amount of water remains essentially constant

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learn how water moves between earth s oceans land and atmosphere in a continuous cycle find out the steps terms and facts of the water cycle with examples and images

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water cycle also known as the hydrologic cycle involves a series of stages that show the continuous movement and interchange of water between its three phases solid liquid and gas in the earth s atmosphere

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in its three phases solid liquid and gas water ties together the major parts of the earth s climate system air clouds the ocean lakes vegetation snowpack and glaciers the water cycle shows the continuous movement of water within the earth and atmosphere

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the water cycle describes where water is on earth and how it moves human water use land use and climate change all impact the water cycle by understanding these impacts we can work toward using water sustainably

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the water cycle consists of three major processes evaporation condensation and precipitation evaporation evaporation is the process of a liquid s surface changing to a gas in the water cycle liquid water in the ocean lakes or rivers evaporates and becomes water vapor

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the water cycle or hydrologic cycle describes the complex systems that allow water to move across the earth and atmosphere the most basic step of the water cycle is the change of state of water as a liquid gas or solid in the atmosphere

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at its most basic the water cycle is how water continuously moves from the ground to the atmosphere and back again as it moves through this cycle it changes forms water is the only substance that naturally exists in three states on earth solid liquid and gas

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water at the surface of the ocean rivers and lakes can become water vapor and move into the atmosphere with a little added energy from the sun through a process called evaporation snow and ice can also turn into water vapor which is a process known as sublimation

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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

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the water cycle describes where water is on earth and how it moves human water use land use and climate change all impact the water cycle by understanding these impacts we can work toward using water sustainably

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the world s water moves between lakes rivers oceans the atmosphere and the land in an ongoing cycle called you guessed it the water cycle as it goes through this continuous system it can be a liquid water a gas vapour or a solid ice

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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 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

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the water cycle is the continuous movement of water from the earth to the atmosphere it is also called the hydrologic cycle which plays an important role in the maintenance of lives and ecosystems on the planet