

# Water Cycle

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Groundwater	Oceans 	Condensation	H <sub>2</sub> O
Runoff 	VAPORS	Evaporate 	WATER CYCLE 
Rivers 	Rain 	SNOWS 	Clouds 
Precipitation 	Lakes 	ice 	SUN 

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Precipitation	Lakes 	ice 	SUN 
Rivers 	Rain 	SNOWS 	Clouds 
Runoff 	VAPORS	Evaporate 	WATER CYCLE 
Groundwater	Oceans 	Condensation	H <sub>2</sub> O

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# Water Cycle

<b>H<sub>2</sub>O</b>	Condensation	Oceans	Groundwater
 WATER CYCLE	Evaporate	VAPORS	Runoff
Clouds	SNOW	Rain	Rivers
SUN	ice	Lakes	Precipitation

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# Water Cycle

SUN	ice	Lakes	Precipitation
Clouds	Runoff	Rain	Rivers
 WATER CYCLE	Evaporate	VAPORS	SNOW
<b>H<sub>2</sub>O</b>	Condensation	Oceans	Groundwater

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# Water Cycle

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(Words and Definitions for the Game)

<b>Oceans</b>	Where is most of the salty water on our earth located?
<b>Sun</b>	What creates the heat energy that causes the water cycle to happen?
<b>Ice</b>	What is a form of water in its solid state?
<b>Groundwater</b>	What do we call water that soaks deep down into the ground?
<b>Rivers</b>	Fresh water flows along these long and wide bodies of water.
<b>Precipitation</b>	Water that falls out of the clouds in the form of rain, snow, sleet, or hail.
<b>Water Cycle</b>	What do we call the continuous movement of water through nature?
<b>Clouds</b>	What collects and holds water vapor way up in the sky?
<b>Runoff</b>	Water that runs off of the land's surface and flows into rivers, lakes and oceans.
<b>Rain</b>	What do we call liquid water that falls out of the clouds?
<b>Lakes</b>	Large bodies of fresh water that we can boat and fish in.
<b>Evaporate</b>	Water will _____ when it is heated by the sun.
<b>Snow</b>	This is a form of water that is cold and white and makes beautiful flakes.
<b>Vapor</b>	When heated up, water changes its form to a gas called _____.
<b>Condensation</b>	This happens when water vapor cools in the clouds and turns back into water drops
<b>H<sub>2</sub>O</b>	This is the scientific name for water!