

START

Cloud

Visible water droplets floating in the air

Condense

When water vapour turns to liquid as it cools.

Evaporate

When liquid water turns to water vapour as it warms.

Groundwater flow

The flow of water beneath the ground surface.

Hail

Type of precipitation - pellets of frozen water falling through the air.

Hydrological cycle

The never ending movement of water between the land, the sea and the air.

Infiltrates

When water sinks to the ground.

Precipitation

Water falling from the air to earth as rain, hail, sleet or snow.

Rain

Type of precipitation - water droplets falling through the air.

Snow

Type of precipitation - frozen water crystals falling through the air.	Sun's energy
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Solar power in the form of heat.	Surface run-off
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The flow of water over the ground surface, such as rivers and streams.	Transpiration
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Water vapour is given off by plants into the air.	Vegetation
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Plants, including trees.	Water droplets
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Formed when water in the air condenses & forms tiny drops of moisture.	Water vapour
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Water in its invisible form as a gas in the air.	Wind
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Moving air.	FINISH
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