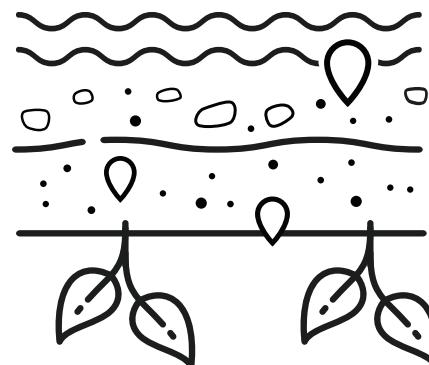


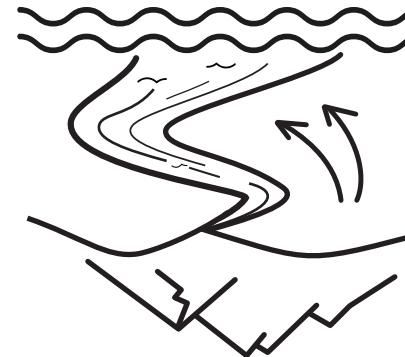
Water from lakes and soil, along with moisture from plants, turns into vapor and rises into the air.

#### Evapotranspiration



Water goes into the ground and refills underground water sources.

#### Infiltration



Water flows over the ground moving toward rivers, lakes, and oceans.

#### Runoff

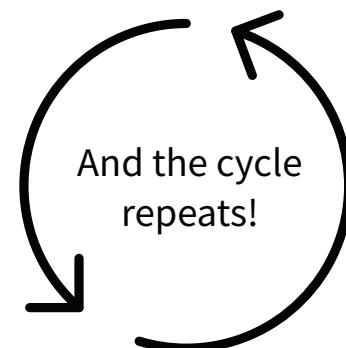
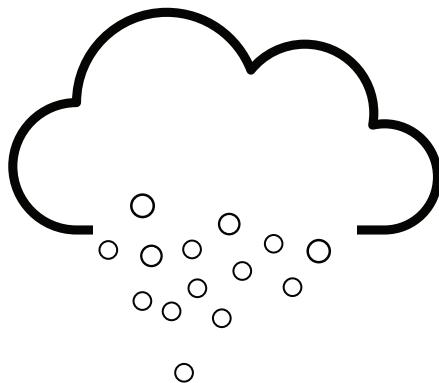


Clouds drop water and snow back to Earth.

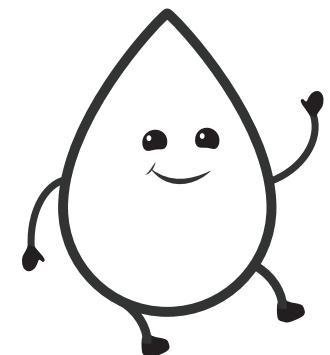
#### Precipitation

## Condensation

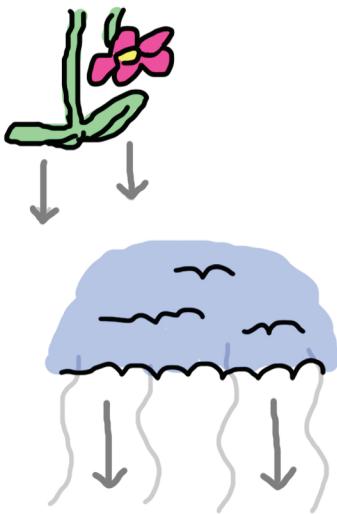
Vapor rises and turns back into liquid forming clouds in the sky.



For more activities, visit:  
<http://nesdis.noaa.gov/jpss-education>

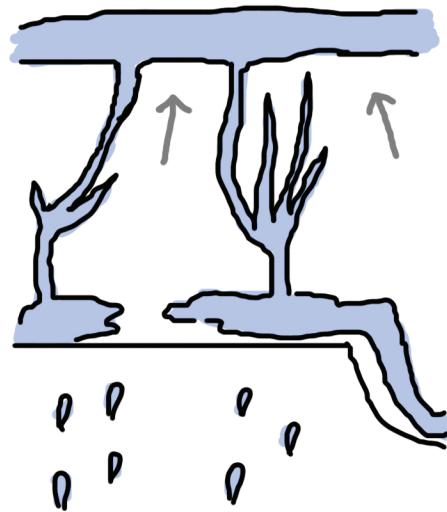


## The Journey of the Water Cycle



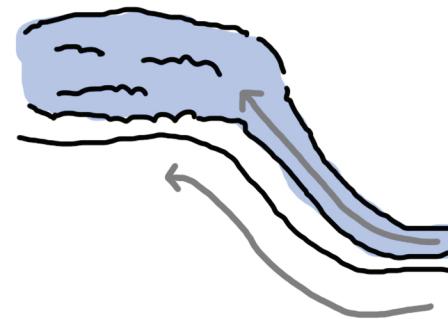
Water from lakes and soil, along with moisture from plants, turns into vapor and rises into the air.

### Evapotranspiration



Water goes into the ground and refills underground water sources.

### Infiltration



Water flows over the ground moving toward rivers, lakes, and oceans.

### Runoff



Clouds drop water and snow back to Earth.

### Precipitation

## Condensation

Vapor rises and turns back into liquid forming clouds in the sky.



For more activities, visit:  
<http://nesdis.noaa.gov/jpss-education>

