

# Cloud



- 1) You fall as rain onto an ocean. ***Go to Ocean.***
- 2) You fall as rain onto an ocean. ***Go to Ocean.***
- 3) You fall as rain onto a stream. ***Go to Stream.***
- 4) You fall as snow onto a Glacier. ***Go to Glacier.***
- 5) You fall as snow onto the ground. ***Go to Groundwater.***
- 6) You fall as rain onto a parking lot. ***Go to Stream.***

# Glacier



- 1) You evaporate into the air. ***Go to cloud.***
- 2) You stay frozen in ice. ***Stay at Glacier.***
- 3) You stay frozen in ice. ***Stay at Glacier.***
- 4) You melt and become part of a stream. ***Go to Stream.***
- 5) You melt and become part of a stream. ***Go to Stream.***
- 6) You break off from the glacier and fall into the ocean.  
***Go to Ocean.***



# Ocean



- 1) You are one of countless water molecules in an ocean and you stay there.  
***Stay at Ocean.***
- 2) You are one of countless water molecules in an ocean and you stay there.  
***Stay at Ocean.***
- 3) You are one of countless water molecules in an ocean and you stay there.  
***Stay at Ocean.***
- 4) You evaporate into the air. ***Go to Cloud.***
- 5) You evaporate into the air. ***Go to Cloud.***
- 6) You evaporate into the air. ***Go to Cloud.***

# Stream



- 1) You evaporate into the air. ***Go to Cloud.***
- 2) You evaporate into the air. ***Go to Cloud.***
- 3) An animal comes to the stream and licks you up. ***Go to Animal.***
- 4) You continue rolling downhill and become part of an ocean. ***Go to Ocean.***
- 5) You continue rolling downhill and become part of an ocean. ***Go to Ocean.***
- 6) A human drinks from the stream. ***Go to Animal.***



# Groundwater



- 1) You move slowly underground and eventually flow into an ocean. ***Go to Ocean.***
- 2) You move slowly downward and become part of an aquifer. ***Stay at Groundwater.***
- 3) You move slowly underground between grains of sediment and eventually flow downward into a wetland and from there into a stream. ***Go to Stream.***
- 4) You move slowly underground between grains of sediment and eventually flow downward into a wetland and from there into a stream. ***Go to Stream.***
- 5) A plant takes you in through its roots. ***Go to Plant.***
- 6) You are pumped out of the ground from a well to irrigate a farm. ***Go to Plant.***

# Animal



- 1) After using you to process food, the animal urinates and you end up in the ground. ***Go to Groundwater.***
- 2) After using you to process food, the animal urinates and you end up in the ground. ***Go to Groundwater.***
- 3) You are exhaled from an animal's lungs into the air as vapor. ***Go to Cloud.***
- 4) You are exhaled from an animal's lungs into the air as vapor. ***Go to Cloud.***
- 5) A person uses you for brushing his or her teeth and you end up going through a sewage treatment plant and then put into a stream. ***Go to Stream.***
- 6) After using you to quench their thirst, a person urinates and you end up going through a sewage treatment plant and then put into a stream. ***Go to Stream.***



# Plant



- 1) The plant transpires you through its leaves and you evaporate into the air. ***Go to Cloud.***
- 2) The plant transpires you through its leaves and you evaporate into the air. ***Go to Cloud.***
- 3) The plant transpires you through its leaves and you evaporate into the air. ***Go to Cloud.***
- 4) The plant uses you to grow. ***Stay at Plant.***
- 5) The plant stores you in its edible fruit. ***Go to Animal.***
- 6) The plant stores you in its edible leaves. ***Go to Animal.***