



The Water Cycle



My Science Notebook



Name _____

This is a fillable sheet.



Complete it as you learn complete activities on the Water Cycle page at DiscoverWater.org.

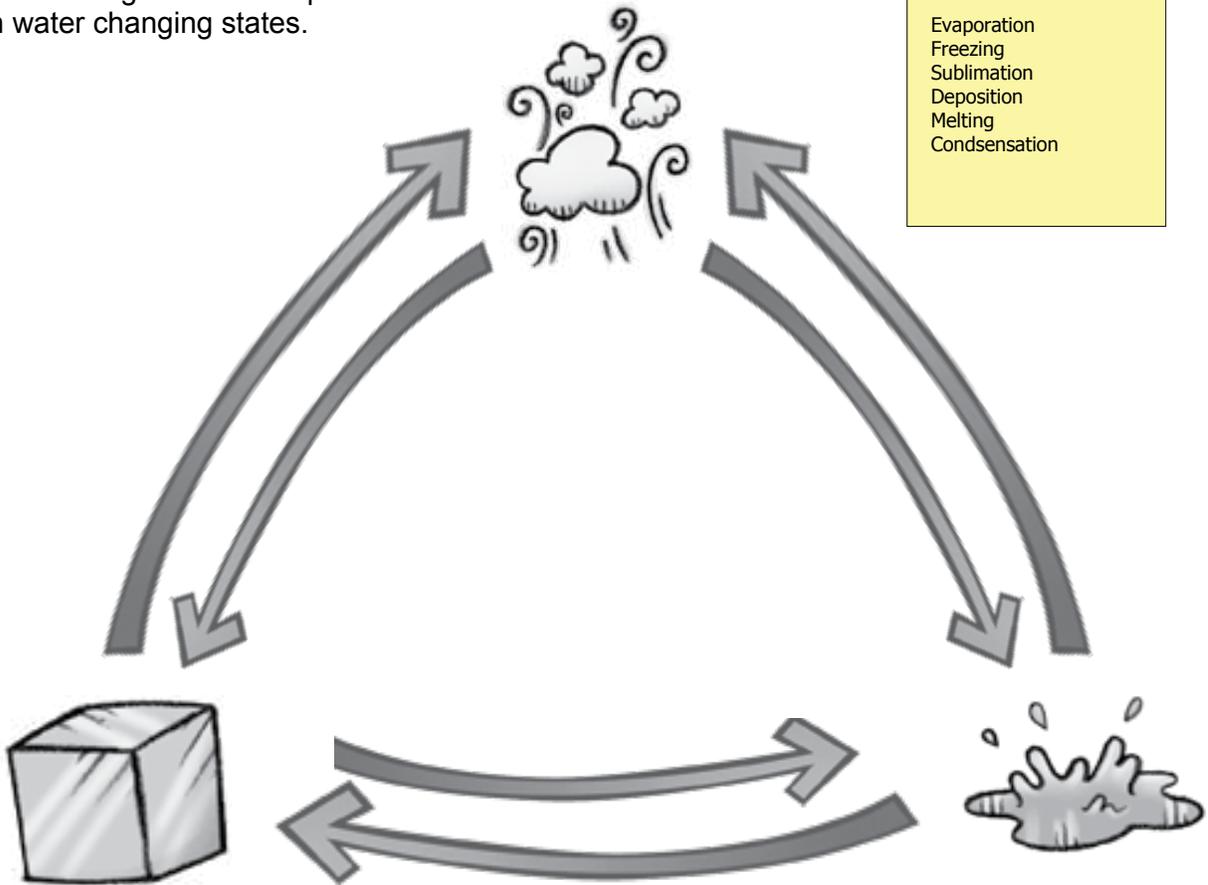
Where does water come from, and where does it go?

States of Water

Label the diagram with the processes associated with water changing states.

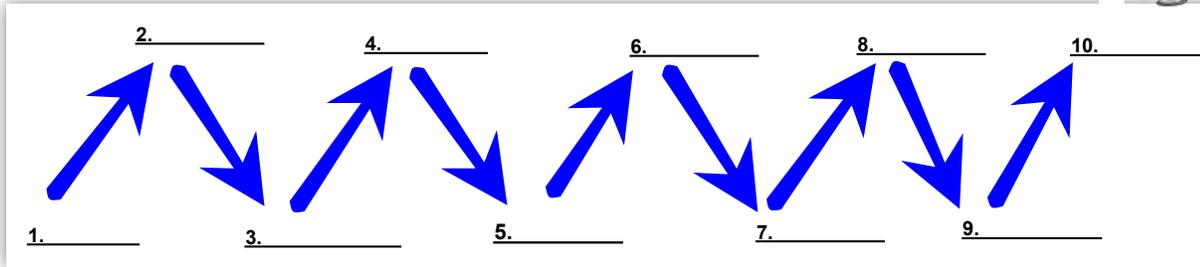
 Water Cycle Processes

- Evaporation
- Freezing
- Sublimation
- Deposition
- Melting
- Condensation



Write a Story

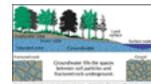
Fill in the numbered boxes in the flow chart below with the places you traveled as a water molecule. Then write a story about your journey, describing each place creatively. Where did you spend the most time? Why? What energy source provided the power for your journey?



WORD BANK

- Cloud Glacier
- Ocean Stream
- Groundwater
- Animal Plant

My Journey As a Water Molecule



WORDS TO KNOW

ABSORPTION	RESPIRATION
CONDENSATION	SOLID
CONSUMPTION	STATE
DEPOSITION	SUBLIMATION
EVAPORATION	TRANSPIRATION
EXCRETION	VAPOR
GRAVITY	
LIQUID	
PERCOLATION	
PRECIPITATION	