

Frozen Freshwater

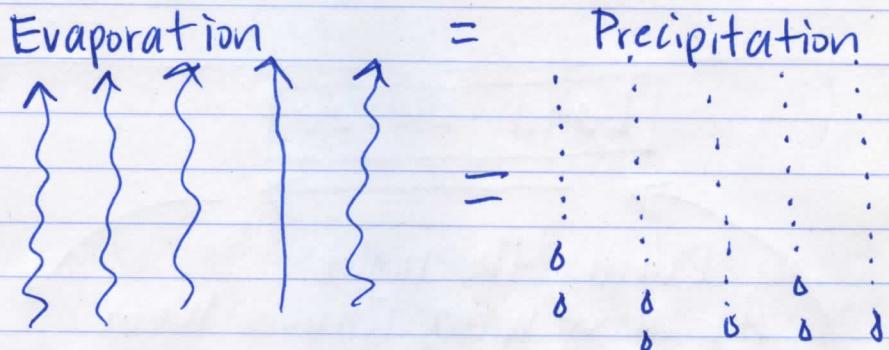
78% of Earth's freshwater } glacier - a large body of ice that moves slowly over land.

ice sheet - a large covering of ice and snow that lasts a long time.

Water's Changing Forms

condensation - the process in which matter changes state from gas to liquid.

precipitation - water droplets that form in the atmosphere and fall to the ground.

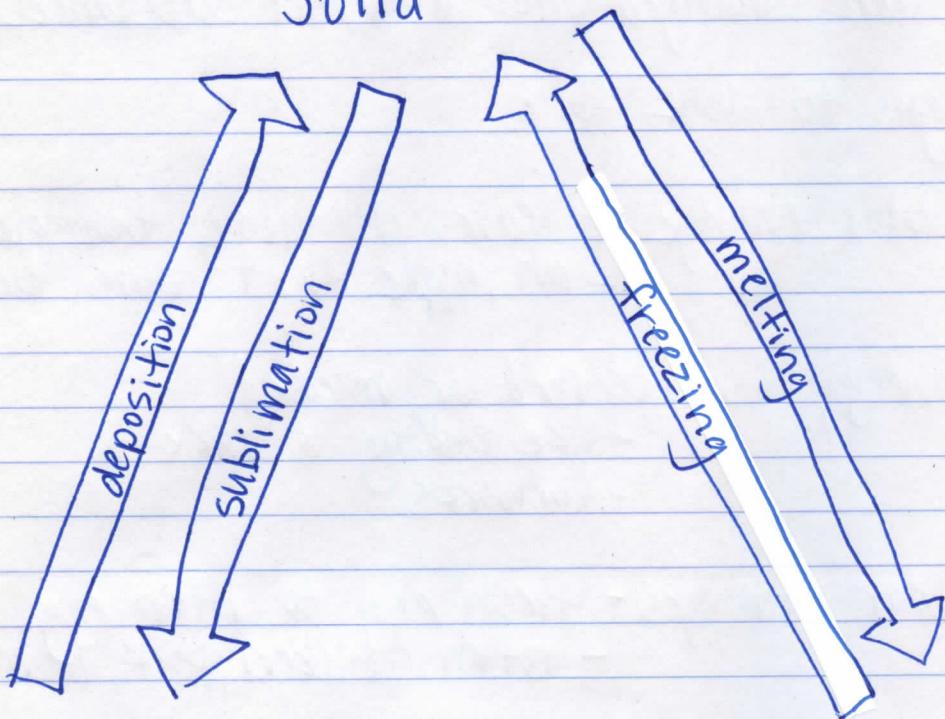


FACT: Over Earth's entire globe, the amount of water that evaporates from the ocean is about the same as the amount that falls back as precipitation.

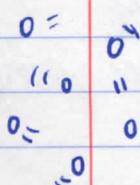
States of Matter

 molecules are tightly packed together

Solid

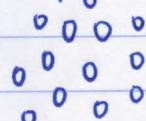


Gas



molecules move freely about and spread out to fill the volume of the container they are in.

Liquid



molecules are close together, but more to fill the shape of a container.