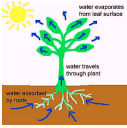


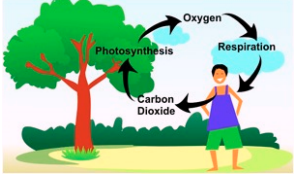
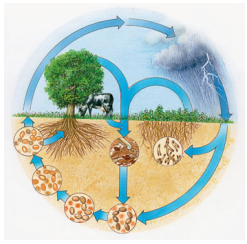
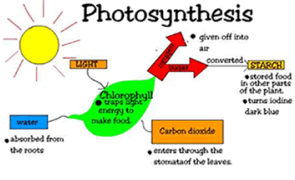
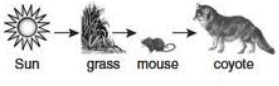

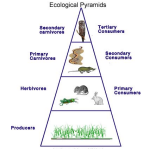
	<p>evaporation</p> <p>when water turns from a liquid to a gas, when heat is added</p>
	<p>transpiration</p> <p>when plants release water vapor</p>
	<p>condensation</p> <p>when water cools and turns from a vapor to a liquid</p>
	<p>precipitation</p> <p>when water falls from the sky in different forms</p>
	<p>carbon cycle</p> <p>process in which carbon moves between the living world (plants & animals) and non-living world (air, soil)</p>
	<p>nitrogen cycle</p> <p>process in which nitrogen continually moves from the atmosphere to the soil, to plants and animals, and back to the atmosphere.</p>
	<p>photosynthesis</p> <p>process in which plants use the energy from sunlight to turn water and CO₂ into sugar and oxygen</p>
	<p>food chain</p> <p>simple diagram that shows the feeding relationships & energy transfer in an ecosystem</p>
	<p>food web</p> <p>diagram that shows how energy is transferred within an entire ecosystem</p>
	<p>energy pyramid</p> <p>diagram that shows the amount of energy available at each feeding level in an ecosystem</p>