Energy in Ecosystems

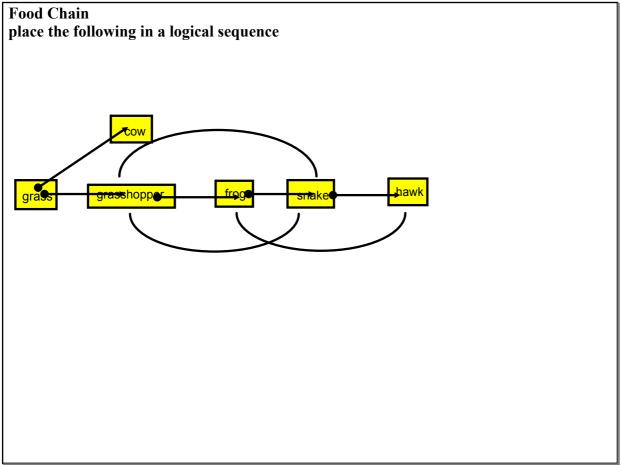
Energy flow in all ecosystems is controlled by two 'Laws of Thermodynamics'

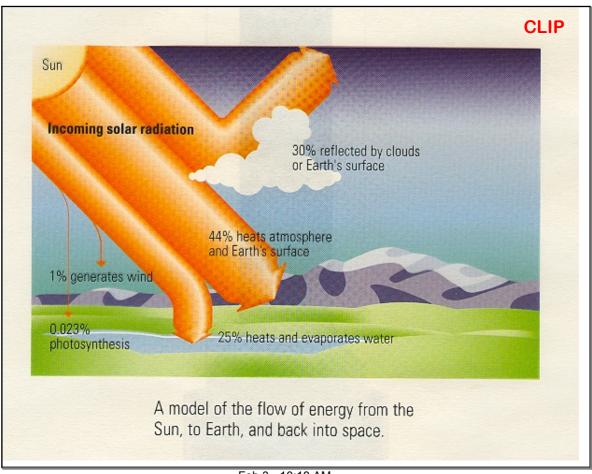
First Law-Energy can neither be created nor destroyed, only changed in form.

Second Law-No energy conversion can be 100% efficient.

-these two laws govern ALL energy use and consumption in our physical world, AND determine how various biotic components interact with their corresponding abiotic components.

Sep 25 - 7:12 PM





Feb 3 - 10:18 AM