

FOOD WEBS

In the real world, energy exchanges are much more complicated than a single food chain. The same organism can be a part of multiple food chains. Scientists use **FOOD WEBS** to show all of the feeding relationships and overlapping food chains.



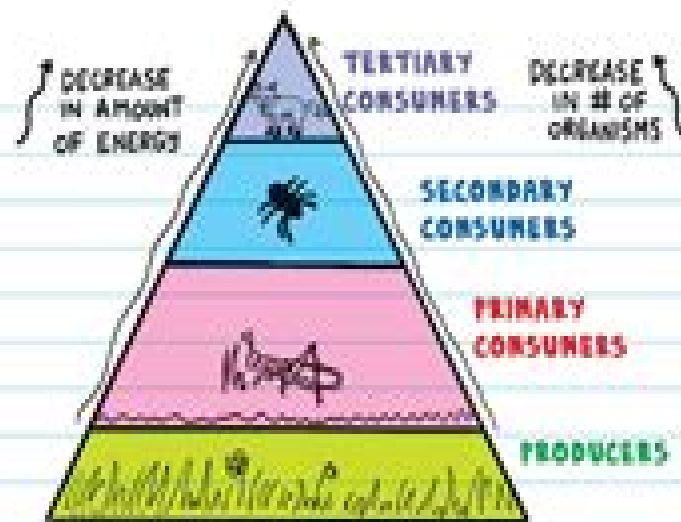
ENERGY and MATTER CYCLES

Energy and matter are constantly being transformed and recycled through the environment.

Energy Cycle

Energy enters food webs through producers, which produce energy from either sunlight or chemicals. Energy is stored in tissues and cells, and this energy is passed on to consumers when they eat other organisms.

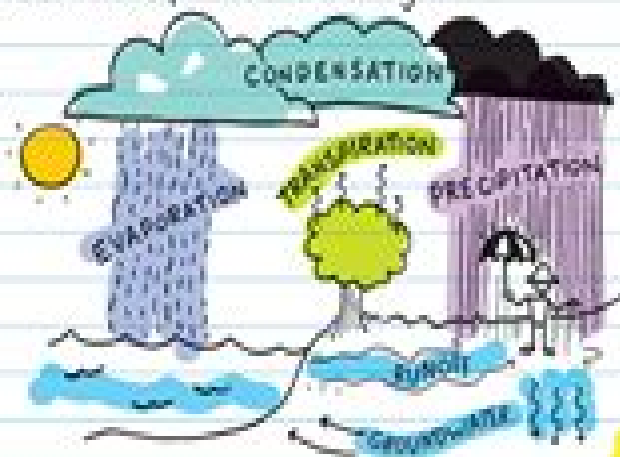
Energy is passed through ecosystems through food chains and food webs. At each level of the food chain, most of the energy is transformed into movement and heat. Only about 10 percent of the energy from one level gets passed on to the next.



An **ENERGY PYRAMID** shows the energy at each feeding level of an ecosystem.

Water Cycle

Water constantly gets cycled through the environment—from rain to rivers, oceans, and plants to the sky again through evaporation ... and back again. Even animals consume and release water as part of the water cycle.



Notebook Know How Study Guide

Susan C. DeWit, Patricia A. O'Neill



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