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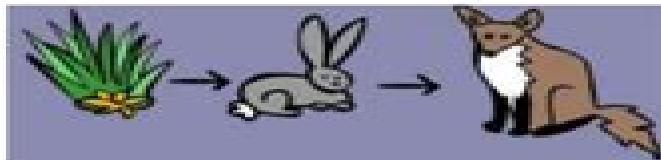
Study Guide: Energy Transfer
(food chains, food webs, and energy pyramids)

If you have internet or internet access, you may want to visit:

<http://www.sheppardsoftware.com/content/animals/kidscorner/foodchain/foodchain2.htm>

1- Using the following food chain, answer the questions below.

Grass → Rabbit → Fox



a. What type of organism is the grass? Producer
b. Which animal is an herbivore or primary consumer? Rabbit
c. What would happen to the population of rabbits, if the population of foxes decreased?
The rabbits would increase, because there would be less foxes eating them.

2- Construct a food chain. Label the (1) producer, (2) primary consumer, (3) secondary consumer, and (4) tertiary consumer. Remember to use arrows.

A hawk eats a snake, the snake eats a squirrel, the squirrel ate a nut.

Nut → Squirrel → Snake → Hawk
1 2 3 4

3- Using the food chain from question 2, construct an energy pyramid.

a. Which animal has the most amount of available energy? Squirrel
b. Which animal has the least amount of available energy? Hawk

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