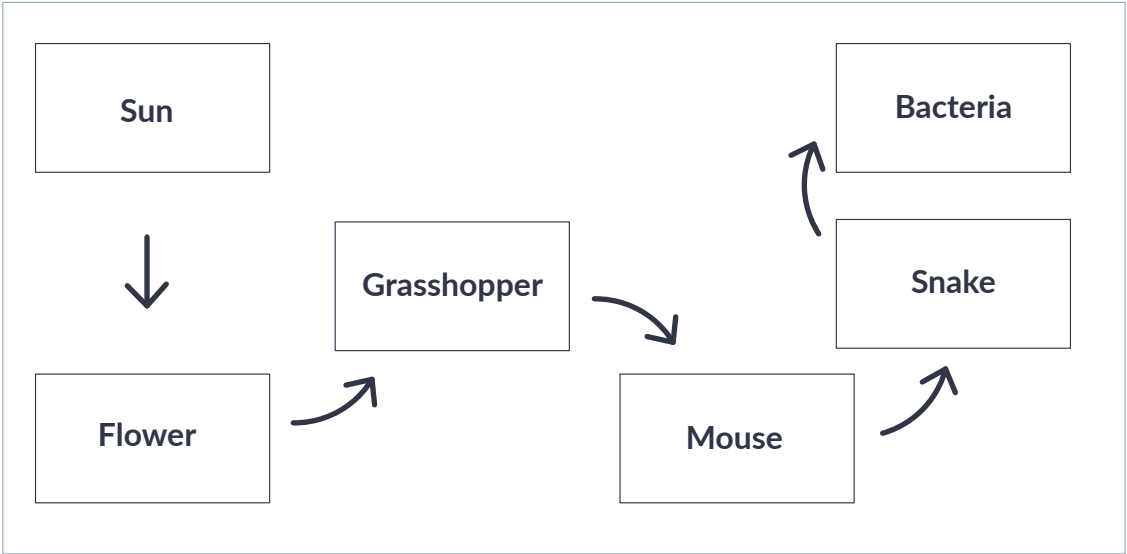


Energy Food Chain

Organisms

Producers Make their own food	Consumers Herbivore - Eat plants	Consumers Omnivore - Eat plants & animals	Consumers Carnivore - Eat animals	Decomposers Eat dead plants or animals
grass	rabbit	chicken	hawk	worm
tree	beaver	skunk	snake	beetle
flower	deer	mouse	fox	fungi
vegetable	grasshopper	duck	coyote	bacteria

Plan



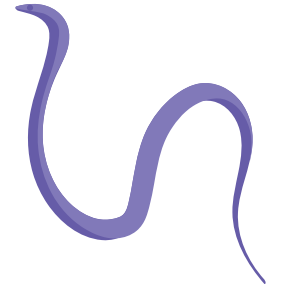
Summary

First, the energy comes from the sun. Next, a producer like a flower uses this energy to make its own food. Then a consumer like a grasshopper eats the flower to get energy. Another consumer like a mouse eats the grasshopper as food to turn into energy. Next, a predator like a snake eats the mouse. Eventually, the snake dies and a decomposer like bacteria breaks it down.

Bacteria



Snake



Mouse



Flower

