**Food/Energy Ecosystem Observations**

**Directions:**

* Make sure you have read the book and reviewed the notes from earlier in the week (Tuesday/Wednesday Assignment).
* Go outside and answer the following questions about food and energy movement in nature.
* Answer the questions on a piece of paper. If you have access to a printer, you could print the sheet and write directly on the sheet.

1. Name 3 producers that you observe outside?
2. How do the producers get their energy to make their food?
3. Name 3 consumers that you observe outside?
4. For 2 of the consumers listed, where do you think the consumers get their food or energy? In other words, what do the consumers eat?
5. Do you see any decomposers outside? If so, what do you see?
6. By observing all the plants and animals outside, name a food chain that you think exists. Use the arrows to show the food chain. If you want an extra challenge, you could make a food web. I have examples below. Write your food chain or food web on your paper.

**Example of Food Chain:**

Grass Earthworm Robin

**Example of Food Web:**

Blackbird

Grass Earthworm Robin

Rabbit

Write down your example from your observations outside.