

# Food Chain Worksheet 1-A

Name \_\_\_\_\_

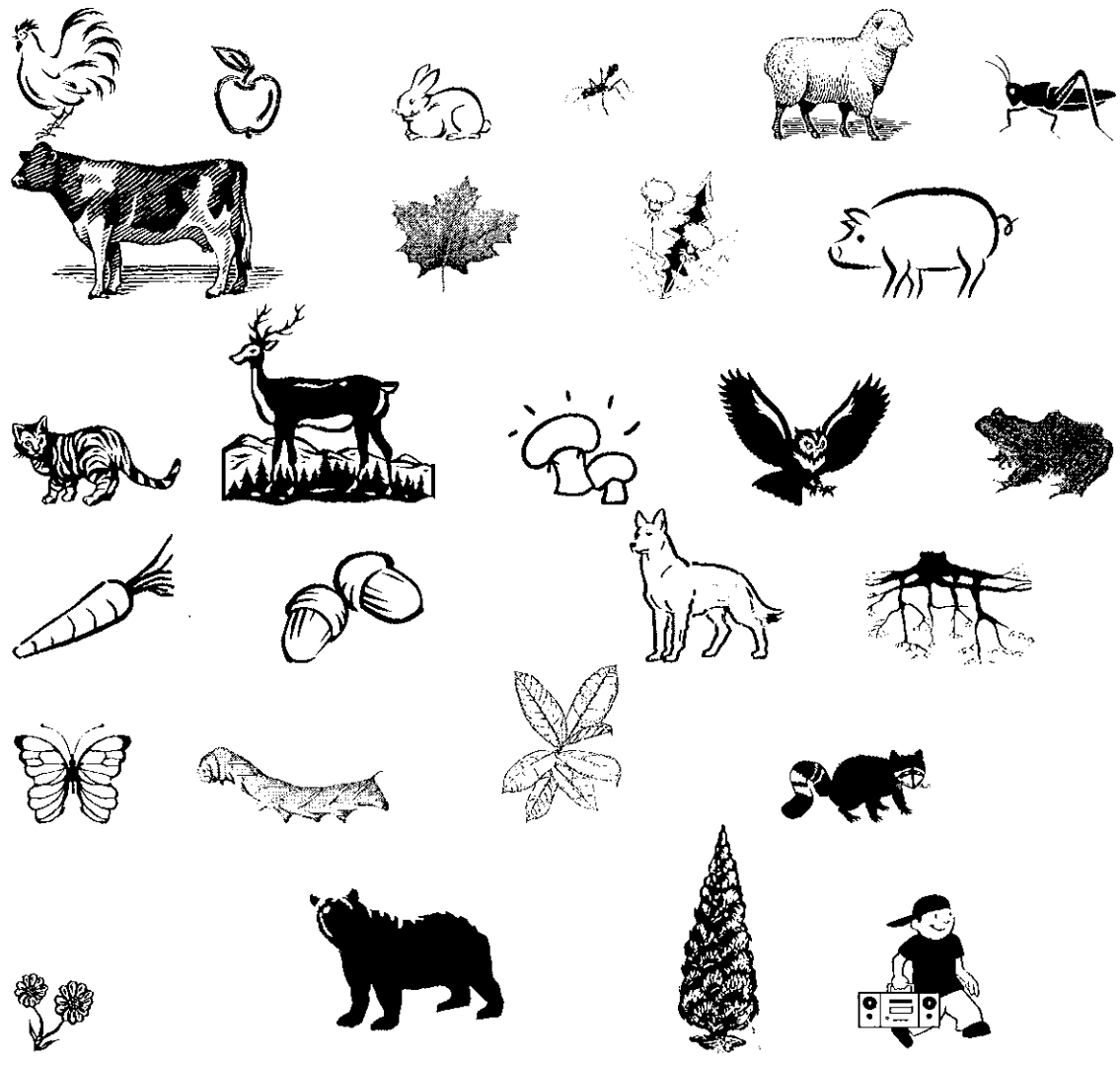
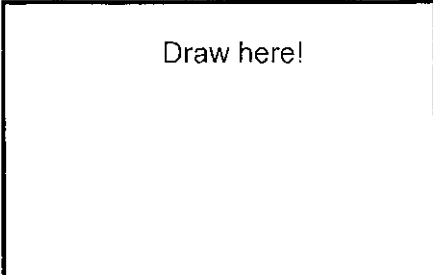
Date \_\_\_\_\_

Draw a picture of the source of energy for the Producers.

Circle the Producers

X the Decomposers

Box the Consumers



Use the space below to draw a diagram showing the flow of energy between producers, consumers and decomposers. You can choose organisms from the front page or choose your own. Use arrows to show the flow of energy. **Be sure to include AND label the following terms: the sun, producer, consumer(s), decomposer, energy loss.**

- Fill in the blanks with the correct type of organism at each level (primary consumer, secondary consumer, etc.)
- Where is energy from the sun stored?
- What percent of an organism's energy is transferred to whatever eats it? What happens to the rest of the energy?
- Is energy ever destroyed in a food chain/pyramid? Explain your reasoning.

