Energy Flow in Ecosystems

If the statement is true, write *true*. If the statement is false.

1. _____ A food web is a series of events in which one organism eats another and obtains energy.
2. _____ Each of the organisms in an ecosystem fills the energy role of producer, consumer, or decomposer.
3. _____ Organisms may play only one role in an ecosystem.
4. _____ An organism that obtains energy by feeding on other organisms is a decomposer.
5. _____ Energy enters most ecosystems as sunlight.

Fill in the blank to complete each statement.

Choose with the following words and drag the correct answer:

Energy	less	producer	producer	decomposer

6. An organism that can make its own food is a _____.
7. Mushrooms and bacteria are common _____.
8. _____ moves through an ecosystem when one organism eats another.
9. The most energy is available at the _____ level of the pyramid.
10. As energy moves up the pyramid, each level has _____ energy available than the level below.

LIVEWORKSHEETS