

ENERGY FLOW IN AN ECOSYSTEM

CHOOSE TWO

Provides Student Choice
with Answering

18 questions, students
need to answer 12!

Answer Key Included!

The screenshot shows a digital worksheet interface. At the top, the title 'CHOOSE TWO ENERGY FLOW In an ECOSYSTEM' is displayed in a stylized font. Below the title, a 'Directions' section reads: 'Read the questions and type the answers in the box below the problem. If you are correct, the answer box will turn green. Once you answer any two questions correct in a set, you will be able to skip the third question. You may answer questions in any order.' The worksheet is divided into two main sections: 'Question Set 1' and 'Question Set 2'. Each set contains three questions, with the third question being partially obscured. The questions are as follows:

Question Set 1		
1. WHAT ARE ORGANISMS CALLED THAT MAKE THEIR OWN FOOD FROM RAW MATERIAL AND ENERGY?	2. WHAT TERM REFERS TO THE DIFFERENT HIERARCHICAL FEEDING POSITIONS IN A FOOD CHAIN?	3. [Partially obscured]
<input type="text"/>	<input type="text"/>	<input type="text"/>

Question Set 2		
4. WHAT ARE ORGANISMS CALLED THAT OBTAIN ENERGY BY CONSUMING OTHER ORGANISMS?	5. WHAT ARE ORGANISMS THAT EAT BOTH PLANTS AND OTHER ANIMALS CALLED?	6. [Partially obscured]
<input type="text"/>	<input type="text"/>	<input type="text"/>

In the bottom right corner, there is a circular logo for 'SURVIVING in secondary' with a pencil icon.