

DRAWING POWER FROM THE SUN



ACTIVITY GUIDE

SCAN TO WATCH LESSON



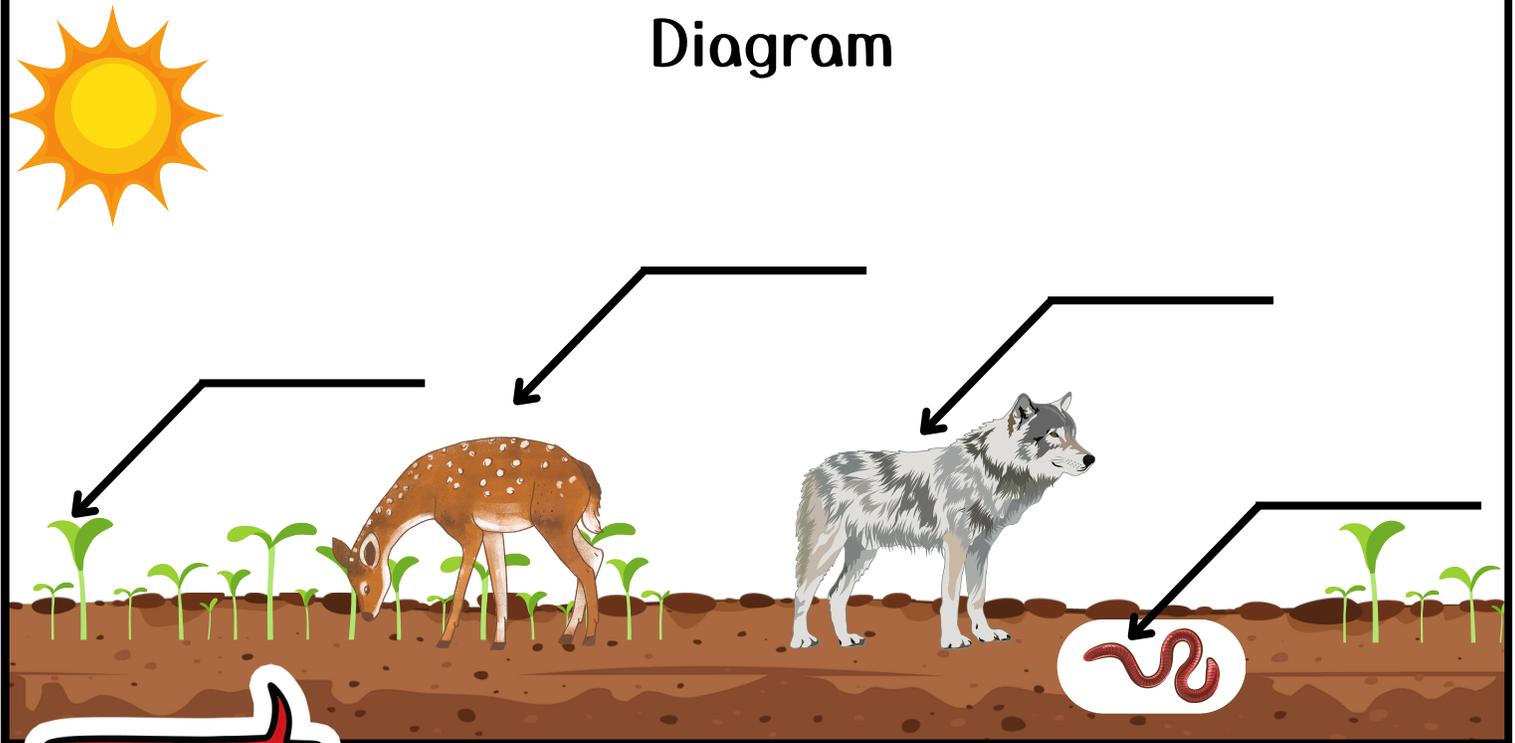
DIAGRAM

Read the passage below about a food chain. When you are done reading, label the diagram below with *producer*, *primary consumer*, *secondary consumer*, or *decomposer*. Make sure to look back at the passage to help.

Food Chain

A food chain shows how plants and animals get their energy. Plants, known as producers, get their energy from the sun. This process is known as photosynthesis. The first animal, known as a primary consumer, then gets energy by eating the plants. A secondary consumer then eats the primary consumer, and this process continues until the final consumer dies. After they die, their bodies are broken down with the help of decomposers. This process of decomposition helps add nutrients to the soil, which then helps plants grow, allowing the process to start over again.

Diagram



Summarize it!

Using the words photosynthesis, energy, producer, primary consumer, secondary consumer, and decomposer, how would you describe the sun's role in this diagram?