

ENERGY FLOW IN ECOSYSTEMS

Energy Flow

Read the passage carefully before answer.

Producers rely on the flow of energy to sustain themselves in the food web, which provides the energy and other products. When producers are not available, this energy then passes through the food web to the animals and plants, which use it for their own needs. The flow of energy is unidirectional, meaning that it flows in one direction only.

Photosynthesis is the process by which autotrophic plants, algae, and some bacteria use light energy to produce glucose and oxygen. This process requires carbon dioxide and water. The energy from the sun is captured by the chlorophyll in the leaves of the plants, which is then used to produce glucose and oxygen. The glucose is used for energy and growth, while the oxygen is released into the atmosphere.

Consumers use plants and animals for energy. They eat plants and animals to obtain energy. The energy from the plants and animals is used for their own needs. The energy from the sun is captured by the chlorophyll in the leaves of the plants, which is then used to produce glucose and oxygen. The glucose is used for energy and growth, while the oxygen is released into the atmosphere.

Choose the option that correctly answers.

1. What is the primary source of energy for most ecosystems?
 - a. The sun
 - b. The moon
 - c. Wind
 - d. The fire
2. Which process converts sunlight into chemical energy?
 - a. Cellular respiration
 - b. Photosynthesis
 - c. Digestion
 - d. Transpiration
3. Why do organisms release during cellular respiration?
 - a. To get energy
 - b. To get rid of waste
 - c. To get rid of carbon dioxide
 - d. To get rid of glucose

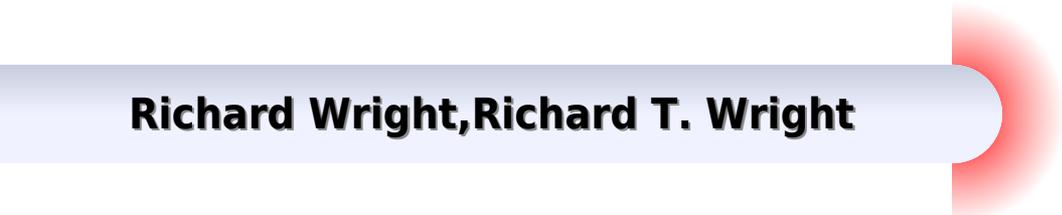
4. Approximately what percentage of energy is lost at each trophic level?
 - a. 10%
 - b. 20%
 - c. 30%
 - d. 40%
5. Which type of organism is responsible for feeding at the top of the food chain?
 - a. Herbivores
 - b. Carnivores
 - c. Omnivores
 - d. Producers
6. The energy pyramid illustrates that
 - a. Energy increases from the base to the top.
 - b. Energy increases at higher levels.
 - c. Energy decreases from the base to the top.
 - d. Energy decreases at higher levels.
7. What role do decomposers play in an ecosystem?
 - a. Absorb energy from the sun.
 - b. Produce energy from sunlight.
 - c. Convert organic matter into inorganic matter.
 - d. Eat only dead animals.
8. What limits the number of trophic levels in an ecosystem?
 - a. Availability of producers
 - b. High temperatures
 - c. Limited energy transfer
 - d. Short lifespans
9. Energy transfer from energy is lost as
 - a. Heat
 - b. Electricity
 - c. Light
 - d. Sound
10. Which of the following best describes energy flow in an ecosystem?
 - a. Energy is recycled in higher trophic levels.
 - b. Energy is transferred from one organism to another.
 - c. Energy enters from the sun and leaves the system.
 - d. Energy enters from the sun and leaves the system.
11. Why is energy pyramid typically have a broad base?
 - a. Because energy decreases from the base to the top.
 - b. Because producers are the most abundant.
 - c. Because top predators are the most abundant.
 - d. Because energy increases with height.

12. What is a primary function of producers in an ecosystem?
 - a. Eat other organisms
 - b. Support herbivores
 - c. Decompose organic material
 - d. Capture and convert solar energy
13. In photosynthesis, vegetation can use light to produce
 - a. Carbon dioxide and water
 - b. Oxygen and glucose
 - c. Energy and water
 - d. Glucose and oxygen
14. What happens to most of the energy that is captured by producers?
 - a. It is converted to heat.
 - b. It is used to power photosynthesis.
 - c. It is lost as heat.
 - d. It is used for growth.
15. Which organisms are at the top of the food chain?
 - a. Producers
 - b. Secondary consumers
 - c. Primary consumers
 - d. Tertiary consumers
16. Energy decreases as it moves up trophic levels because
 - a. Higher levels have fewer organisms.
 - b. Organisms only waste energy.
 - c. Energy is lost during transfer.
 - d. Low trophic levels have higher levels.
17. Decomposers release energy by breaking down
 - a. Organic materials
 - b. Photosynthetic organisms
 - c. Living organisms
 - d. Organic matter
18. Which process in plants can use sunlight to produce glucose?
 - a. Respiration
 - b. Transpiration
 - c. Photosynthesis
 - d. Digestion
19. Cellular respiration converts
 - a. Glucose and oxygen into energy and carbon dioxide.
 - b. Protein into energy.
 - c. Fat into energy.
 - d. Starch into energy.

20. What is the role of consumers in an ecosystem?
 - a. Make energy from the sun
 - b. Break down dead material
 - c. Eat producers and other consumers
 - d. Produce oxygen
21. Which process allows energy transfer to an ecosystem?
 - a. Cell division
 - b. Water cycle
 - c. Heat flow
 - d. Energy transfer
22. The factors that affect energy flow in an ecosystem are
 - a. Temperature
 - b. Humidity
 - c. Amount of sunlight
 - d. Number of organisms
23. Why are decomposers called the recyclers?
 - a. They eat only plants.
 - b. They recycle nutrients and support energy flow.
 - c. They produce energy from the sun.
 - d. They break matter.
24. In the context of energy flow, what does "producer" refer to?
 - a. The organism that captures energy from the sun.
 - b. The rate of energy transfer.
 - c. The speed of photosynthesis.
 - d. The amount of energy produced.
25. In ecosystems, the efficiency of energy transfer is approximately
 - a. 10%
 - b. 20%
 - c. 30%
 - d. 40%

Energy Flow In Ecosystems Answer Key

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