

How do cells obtain energy?

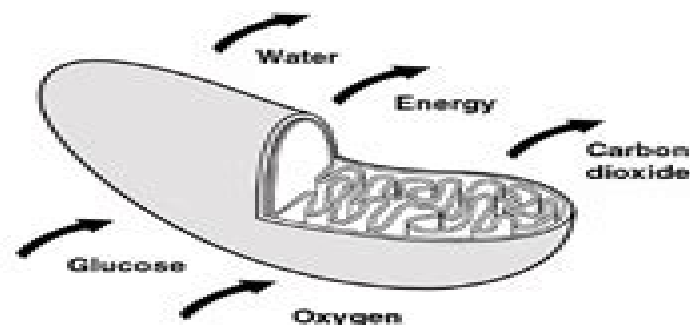
Lesson Review

Complete the following.

1. A cell releases energy from food without using oxygen by _____.
2. Plants use sunlight to make food in their leaves by using a process called _____.
3. A plant breaks down sugar and releases energy using a process called _____.
4. Plants use the Sun's energy to produce oxygen and _____.
5. The ability to do work or cause change is _____.
6. Photosynthesis occurs in a plant's _____.
7. Fermentation causes cells to break down sugar into carbon dioxide and _____.
8. During photosynthesis, plants take in water and _____.

Skill Challenge

Skills: interpreting diagrams



Answer the questions about the diagram shown above.

1. What process is being shown by the substances moving into and out of this structure?

2. What is the name of the structure shown? _____
3. Which substances are combined to release energy? _____
4. Which substances are byproducts? _____

Skills Worksheet Answer Key Science Energy

Prentice-Hall Staff



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