

## How do cells obtain energy?

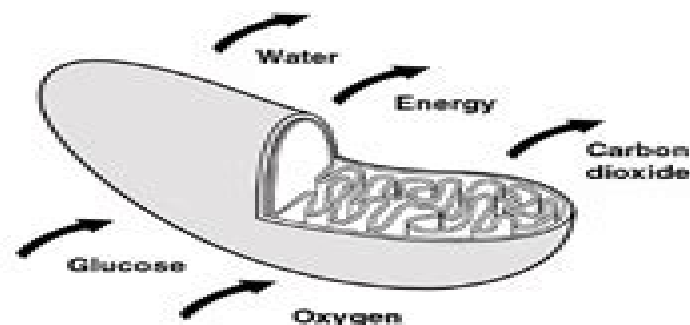
### Lesson Review

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

**Guillaume Favre**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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