

## Biological Diagram Instructions

You will be creating a diagram to illustrate a biological phenomenon, and using it to teach the scientific information to someone else. Your diagram will be about **photosynthesis**.

The diagram must include all of the following items:

- air
- carbohydrates
- carbon atoms
- carbon cycle
- carbon dioxide
- energy
- hydrogen atoms
- leaves
- light
- nutrients
- oxygen atoms
- plant structure
- roots
- soil
- water

The diagram must be **large enough** and **clear enough** to show to another person and be useful in explaining photosynthesis. Consider the learning needs of the person to whom you will explain the information. They will need the diagram to be clear, attractive, and logically structured to help them access the information.

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