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1. **Photosynthesis** is a process of energy conversion and storage.
2. The organisms responsible for this process are called **photoautotrophs**.
3. **Chloroplasts** are organelles of photosynthesis in most eukaryotes.
4. Photosynthesis started during the 3rd eon, 2.5 billion years ago, when cyanobacteria first used sunlight to produce oxygen.
5. Photosynthesis stopped in eukaryotes when they became heterotrophic organisms (photosynthetic eukaryotes were killed by viruses or other organisms). It is argued that this is what led to the evolution of eukaryotes.
6. The 2 products of photosynthesis are **oxygen** and **glucose**. Most plants that have chloroplasts are **angiosperms**. However, they also have other types of plants and important organisms are that are **algae** and **cyanobacteria**.
7. **Photosynthesis** is the process of converting light energy into chemical energy. It is a process that occurs in plants, algae, and cyanobacteria.
8. In order to get the most out of photosynthesis, you need to know the following:
 - **Photosynthesis** is a process of energy conversion and storage.
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