Photosynthesis & Respiration

Photosynthesis

Photosymthesis is a process by which green plants and certain bacteria use the senergy from the Sun to convert carbon shootle and water into the simple sugar photose C₂H₂/O₂ and suppers. Plants and attends to glocose as a source of energy for all till processes.

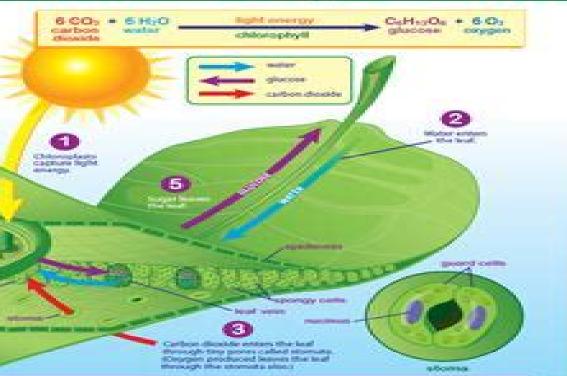
The process of photocyethesis begins in the leaves where light energy is absorbed by the green pigment chlorophytic Chlorophytic found within a plant cell organetic called the chlorophast. The captured light energy is their used to comwit carbone dioxide and water

into obcoose and previous.

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Cellular Respiration

Cellular Respiration is a process by which cells break down glucose to release stored energy.

Stage 1 of respiration begins in the cell's cytoplasm through the break-down of glustose into smaller molecules releasing a small amount of energy.





During Stage 2, the smaller molecules combine with oxygen in the metochondria to produce a large amount of energy along with carbon dioxide and woter.



Photosynthesis And Respiration Guide

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