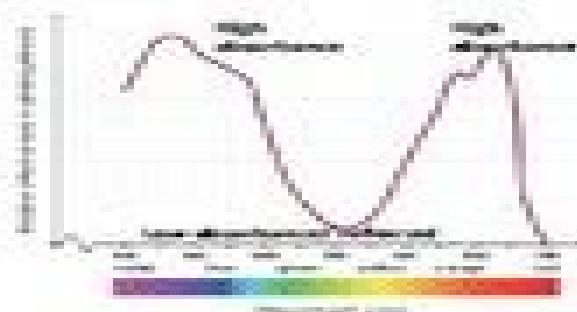
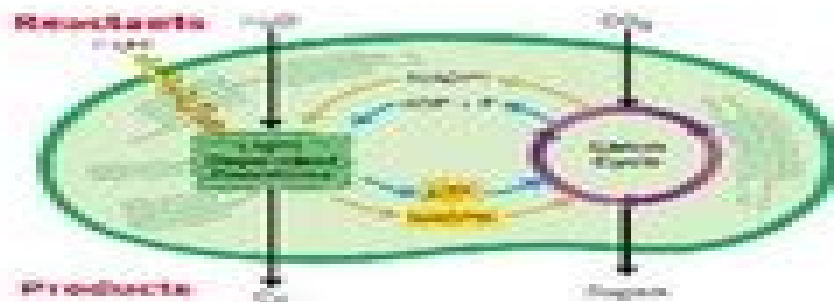


PHOTOSYNTHESIS

- **Photoautotrophs** – plant cells capture energy from the Sun and convert it into glucose. The ultimate source of energy for all living things is the Sun.
- o **AUTOTROPHS** (make their own food)



CELLULAR RESPIRATION

- **Cellular Respiration** – food is converted to ATP
- o **HETEROTROPHS** (cannot make own food from the sun)



Aerobic Respiration –

- requires oxygen
- Many ATP released



Anaerobic Respiration –

- absence of oxygen
- small amount of ATP produced
- also called fermentation

Lactic Acid Fermentation (muscle cells)



Alcoholic Fermentation (yeast/bread)



BOTH aerobic and anaerobic require GLYCOLYSIS as their 1st step which breaks down glucose to pyruvate (occurs in cytoplasm)

Bio Photosynthesis And Cellular Respiration Review Guide

**David E. Sadava, Gordon H.
Orians, Craig Heller, William K. Purves**



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