

Biology EOC Study Guide

Photosynthesis and Cellular Respiration

Use the chemistry lesson to take the equation for photosynthesis and cellular respiration. Label the products and reactants.

	Photosynthesis	Cellular Respiration
What type of organism?		
What part of the cell?		
Where the source of energy?		

Draw a line to pair the characteristics of aerobic and anaerobic respiration.

Aerobic Respiration	- Requires oxygen - Occurs in the mitochondria - Releases CO₂ - Releases water - Releases more energy
Anaerobic Respiration	- Doesn't require oxygen - Occurs in the cytoplasm - Releases lactic acid - Releases less energy

What process does it represent?

What process does it represent?



What does ATP do?



Pedigree

Identify the genotypes of all members of the pedigree.



Identify the genotypes of all members of the pedigree.



Identify the genotypes of all members of the pedigree.



24 Student Pages

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