

Student
Info

Word
Bank

Puzzle

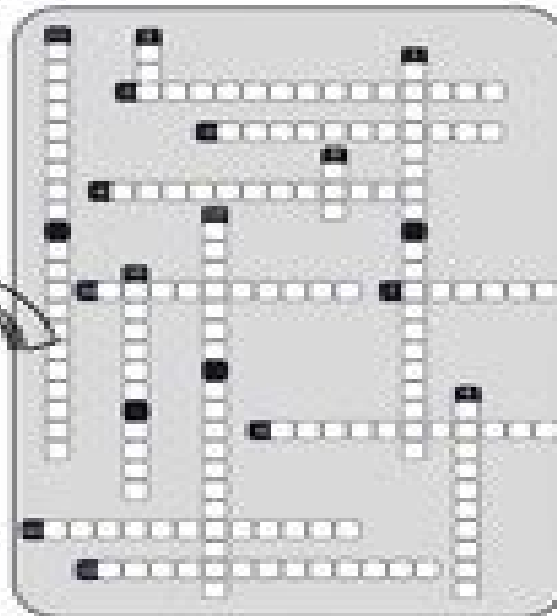
Question
Bank

Topic

Name: _____ Period: _____ Date: _____

WORD BANK

-Anaerobic Respiration -Chlorophyll -Stroma -ATP
-Mitochondria -Carbohydrates -Chloroplast -ADP
-Aerobic Respiration -Thylakoids -Lactic Acid -Fermentation
-Cellular Respiration -Photosynthesis -Glycolysis



Questions Bank

- 1- $\text{C}_6\text{H}_{12}\text{O}_6 \rightarrow \text{CO}_2 + \text{H}_2\text{O} + \text{ATP}$
- 2- $\text{CO}_2 + \text{H}_2\text{O} \xrightarrow{\text{light}} \text{C}_6\text{H}_{12}\text{O}_6 + \text{O}_2$
- 3- Organelle in eukaryotes where photosynthesis occurs. (1)
- 4- Organelle where cellular respiration occurs. (1)
- 5- Pigment found in chloroplast which absorbs light energy. (1)
- 6- Area of the chloroplast where the light reactions of photosynthesis take place. (1)
- 7- Area of the chloroplast where the dark reactions of photosynthesis take place. (1)
- 8- High energy molecule produced as a result of cellular respiration. (1)
- 9- Low energy molecule formed when a bond is broken between phosphate molecules. (1)
- 10- Breakdown of glucose with oxygen yielding 36 ATP. (1)
- 11- Breakdown of glucose without oxygen yielding 2 ATP. (1)
- 12- Type of anaerobic respiration. Can be alcoholic or lactic acid. (1)
- 13- Type of organic molecule used for energy (Ex. glucose). (1)
- 14- The 1st step in the breakdown of a glucose molecule. (1)
- 15- Waste product of fermentation which causes muscles to become sore. (1)



ATP, PHOTOSYNTHESIS,
CELLULAR RESPIRATION

Modeling Photosynthesis And Cellular Respiration Worksheet Answer Key

Sabine Zange



Modeling Photosynthesis And Cellular Respiration Worksheet Answer Key:

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