

Photosynthesis & Cellular Respiration study guide

Name: _____

Date: _____

Key Concepts: Fill-in-the-Blank: Use the word bank to fill in the sentences.

WORD BANK: aerobic ATP calvin cycle carbon dioxide chloroplast cytoplasm glucose glycolysis mitochondria NADPH oxygen

- Photosynthesis occurs in the _____ of plant cells and uses sunlight to convert _____ and water into _____ and oxygen.
- _____ respiration occurs in the _____ and breaks down glucose with _____ to produce _____, which is used as energy for the cell.
- _____ is the first stage of cellular respiration, breaking down glucose into pyruvate in the _____ of cells.
- The _____ is a series of reactions in photosynthesis that converts CO₂ into glucose, while the light-dependent reaction produces oxygen and energy carriers like ATP and _____.

Matching: Match the process on the left with the correct location on the right.

Process

- A. Light reactions
- B. Photosynthesis
- C. Glycolysis
- D. Aerobic Respiration
- E. Calvin Cycle
- F. Kreb's Cycle
- G. Electron Transport Chain

Location

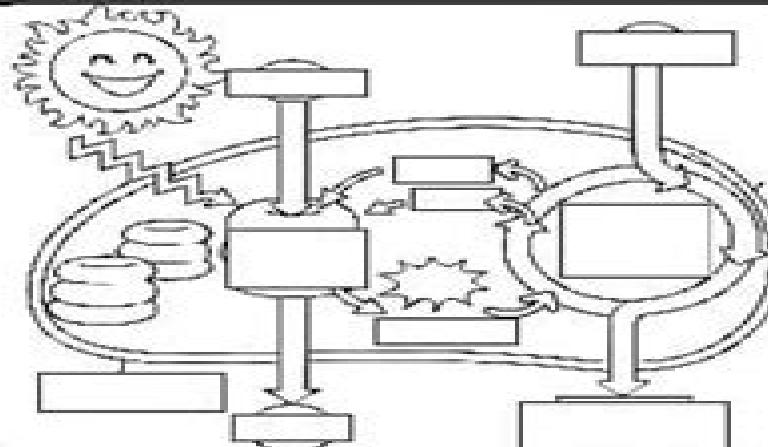
- Mitochondria (Inner Membrane)
- Thylakoid
- Cytoplasm
- Mitochondria (Matrix)
- Stroma
- Chloroplast
- Mitochondria

Diagram Labelling

Label the photosynthesis diagram using the provided word bank.

Word Bank:

- ADP
- ATP
- NADP+
- NADPH
- Oxygen
- Carbon Dioxide
- Water
- Glucose
- Chloroplast
- Calvin Cycle
- Light Reactions



43 Photosynthesis In Detail Study Guide Answer Key

Arshad Iqbal

43 Photosynthesis In Detail Study Guide Answer Key:

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