

Photosynthesis and Cellular Respiration

Directions: Read the passage and complete the cloze activity about photosynthesis and cellular respiration. Use the terms in the word bank.

Word Bank

chloroplast	oxygen	mitochondria	relationship
balanced	glucose	ATP	converted
energy	respiration	sunlight	sugar

How Do Plants Use the Energy From the Sun?

Plants make _____ by using energy from _____. The plant transforms _____ (CO_2) from the air and water (H_2O) taken from the ground by roots into _____ ($\text{C}_6\text{H}_{12}\text{O}_6$) and _____ (O_2). This unique process is called photosynthesis. The process itself occurs in the _____ of the plant cell. Plants can take in CO_2 through tiny openings called stomata on their leaves. Guard cells on the leaves open and close the stomata.

Cellular _____ is when a plant and animal cell breaks down simple sugars into CO_2 and water. This process releases energy in the form of adenosine triphosphate (ATP). The _____ is used for all processes within a cell that need _____. Think of it as an energy bar for the cell. The process of cellular respiration occurs in the _____.

In science, a chemical reaction is a process in which one or more substances, the reactants, are converted to one or more different substances, which are converted into products. Think of reactants as the ingredients in a recipe, and the product is the meal. Reactants are substances that start the chemical reaction. A product is a substance, but one that is produced at the end of the reaction. The _____ between reactants and products in a chemical reaction can be written as follows:

Reactants → Products

The arrow ($\rightarrow$) represents the direction in which the reaction occurs. Please note that sometimes, the reaction can occur in the opposite direction.



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Photosynthesis Cellular Respiration Cloze

G Orfield



Photosynthesis Cellular Respiration Cloze:

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Transforming Reading Skills in the Secondary School Pat Guy, 2015-05-14 Transforming Reading Skills in the Secondary School is a commonsense text designed to help practitioners working in a mainstream context The book suggests ways to develop the underlying skills necessary for good reading through multiple pathways such as mainstream subject lessons individual and small group support sessions whole school initiatives the use of reading mentors and home school liaison opportunities Brimming with ideas and activities Pat Guy explores a variety of different aspects of reading including how reading is taught and why it is such an important skill for the individual how to motivate the reluctant reader the role played by the mainstream specialist teacher underlying problems pupils may face how to increase parental involvement reasons why a pupil's comprehension might be limited the role of the School Librarian the relevance to reading of vocabulary and general knowledge Anyone wanting to develop the reading skills of secondary pupils who struggle will find this a resource they return to time and time again Harcourt School Publishers Science California, 2005-11 Language and Literacy in Science Education Jerry J. Wellington, Jonathan Osborne, 2001 Science in secondary schools has tended to be viewed mainly as a practical subject and language and literacy in science education have been neglected But learning the language of science is a major part of science education every science lesson is a language lesson and language is a major barrier to most school students in learning science This text explores the main difficulties in the language of science and examines practical ways to aid students in retaining understanding reading speaking and writing scientific language

Teaching Matters Teresa Pica, Alexis Gerard Finger, 1990 *A Unit on Photosynthesis and Cellular Respiration for Secondary Biology Students* Kathy R. Pollock, 1998 **Photosynthesis and Respiration** William G. Hopkins, 2006 Follows the flow of sun energy in plants from photosynthesis through respiration Source other than the Library of Congress *Cell Functions* Michael Carter, Lifeliqe, 2019 This 105 minute lesson plan explains how cellular respiration works and how it relates to photosynthesis **Plant Respiration** Hans Lambers, Universitat Illes Balears, 2005-07-05 Respiration in plants as in all living organisms is essential to provide metabolic energy and carbon skeletons for growth and maintenance As such respiration is an essential component of a plant's carbon budget Depending on species and environmental conditions it consumes 25-75% of all the carbohydrates produced in photosynthesis even more at extremely slow growth rates Respiration in plants can also proceed in a manner that produces neither metabolic energy nor carbon skeletons but heat This type of

respiration involves the cyanide resistant alternative oxidase it is unique to plants and resides in the mitochondria The activity of this alternative pathway can be measured based on a difference in fractionation of oxygen isotopes between the cytochrome and the alternative oxidase Heat production is important in some flowers to attract pollinators however the alternative oxidase also plays a major role in leaves and roots of most plants A common thread throughout this volume is to link respiration including alternative oxidase activity to plant functioning in different environments

Photosynthesis & Respiration Science Learning Guide NewPath Learning, 2014-03-01 The Photosynthesis Overview Leaf Structure Process of Photosynthesis Effects of Light Overview of Cellular Respiration Process of Cellular Respiration Connection between Photosynthesis and Fermentation Aligned to Next Generation Science Standards NGSS and other state standards

Workbook 19 Ntiyiso Shingwenyana, Turret Correspondence College (Johannesburg), 1987

Energy for Life Betty D. Allamong, Thomas Robert Mertens, 1976

Understanding Photosynthesis and Plant Cellular Respiration as "nested Systems" Mary H. Brown, 2005 This dissertation project focused on pre service elementary teachers conceptions of the plant processes of photosynthesis and cellular respiration as being connected occurring at multiple ecological levels and working within nested systems Participants enrolled in a biology course designed for elementary education majors provided their views of the processes through a series of tasks with a peer a semi structured interview and clarified both photosynthesis and plant cellular respiration directly following classroom instruction on the two topics The instructor of the course was interviewed after a preliminary analysis of the participants responses Data were analyzed using the qualitative analysis computer program The Ethnograph v 5 with attention to whether the participants viewed the energy reactions as interconnected within multiple ecological levels of the plant system and as nested systems of the global ecosystem Participants did view photosynthesis as an energy process but were less committed to cellular respiration as an energy process While most participants described the processes within multiple ecological levels of the plant system their accuracy of the concepts within the levels varied Responses suggested a level of understanding that included few of the ecological levels with descriptions focused primarily on the organism level Instruction included all multiple ecological levels with focus on the biochemical level Many participants simplified the two processes in a manner that matched the evaluation of their instruction Few participants held a nested systems view of the global ecosystem Justifications provided for their explanations were authoritarian and anthropomorphic with teleological and tautological reasons also expressed The pre service teachers did compare plant functions with analogous human functions potentially suggesting an intuitive conception In general the pre service teachers viewed plants as dependent on humans and having use within human society This project may have implications for the instruction of photosynthesis and cellular respiration Analogy of plant processes with humans use of energy and the utility of plants for human society may be a motivating factor for instruction Instruction that focuses on the organism level first and provides explicit signposts when moving from one ecological level to another may provide clearer

understanding of the processes **Respiration and Photosynthesis** Donna Latham, 2009 A discussion of plants ability to change sunlight into energy with illustrations charts graphs and a timeline covering terms and concepts associated with photosynthesis food chains and ecosystems

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