

Photosynthesis: Making Energy

Objective: _____

Chloroplasts

Photosynthesis is a process in which sunlight energy is used to make glucose. The site of photosynthesis is in the chloroplast – an organelle found in the leaves of green plants. The main functions of chloroplasts are to produce food (glucose) during photosynthesis, and to store food energy. Chloroplasts contain the pigment, chlorophyll. Chlorophyll absorbs most of the colors in the color spectrum, and reflects only green and yellow wavelengths of light. This is why we see leaves as green or yellow – because these colors are reflected into our eyes.

1. What is photosynthesis?

Photosynthesis is a process in which sunlight energy is used to make glucose.

2. Where does photosynthesis occur?

Photosynthesis occurs in the chloroplasts

3. What are chloroplasts and where are they found?

Chloroplast is a organelle found in the leaves of green plants

4. What are the two main functions of chloroplasts?

two main functions of chloroplasts are to produce glucose and to store food energy

5. Why do most leaves appear green?

Most leaves appear green because the chlorophyll absorbs most of the colors in the color spectrum and reflects green and yellow wavelengths only showing green or yellow leaves

6. What is the primary pigment found in the chloroplast?

the primary pigment is chlorophyll

Photosynthesis

Glucose is another name for sugar. The molecular formula for glucose is $C_6H_{12}O_6$. Plants make sugar by using the energy from sunlight to transform CO_2 from the air with water from the ground into glucose. This process, called photosynthesis, occurs in the chloroplast of the plant cell. During this process, oxygen (O_2) is created as a waste product and is released into the air for us to breathe. The formula for photosynthesis is:



This formula says that carbon dioxide + water molecules are combined with the energy from sunlight to produce sugar and oxygen. The reactants in photosynthesis (what is used) are CO_2 , water and sun. The plant gets water from the ground through its roots. The plant collects carbon dioxide from the air. Much of the carbon dioxide comes from living organisms that exhale (breathe it out) it, but some also comes from factory smokestacks and car fumes.

Photosynthesis Making Energy Packet Answers

A Loxley



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Plant Growth and Change Edward P. Ortleb, Richard Cadice, Nancy McRee, 1988-09-01 Introduce your young scientists to plants with this packet The curriculum oriented worksheets were developed by leading science educator and former president of the National Science Teachers Association Ed Ortleb As students color draw match words and images or complete the other activities they will learn what plants need to grow discover everyday items that come from plants and see how plants change Extension activities and background information are also included in teacher guide section **Teacher's**

Wraparound Edition: Two Biology Everyday Experience Albert Kaskel, 1994-04-19 *Acres, U.S.A.*, 1987

Resources in Education, 1975 **New Modular Science for GCSE** Ann Fullick, Patrick Fullick, 1998 This is the answer book to accompany the homework book **Energy for Life** Betty D. Allamong, Thomas Robert Mertens, 1976

Photosynthesis Alvin Silverstein, Virginia B. Silverstein, Laura Silverstein Nunn, 2007-09-01 Explains photosynthesis the process responsible for providing the material and energy for all living things and discusses such related issues as respiration the carbon cycle acid rain and the greenhouse effect Mirroring Photosynthesis, 2017 *Photosynthesis* Jerome Laib Rosenberg, 1965 Current challenges in photosynthesis: From natural to artificial Harvey J.M. Hou, Suleyman I. Allakhverdiev, Mohammad Mahdi Najafpour, Govindjee, 2014-10-03 Jules Verne 1828 1905 author of Around the World in Eighty Days 1873 and Journey to the Center of the Earth 1864 wrote in 1875 I believe that water will one day be used as a fuel because the hydrogen and oxygen which constitute it used separately or together will furnish an inexhaustible source of heat and light I therefore believe that when coal oil deposits are oxidised we will heat ourselves by means of water Water is the fuel of the future Solar energy is the only renewable energy source that has sufficient capacity for the global energy need it is the only one that can address the issues of energy crisis and global climate change A vast amount of solar energy is harvested and stored via photosynthesis in plants algae and cyanobacteria since over 3 billion years Today it is estimated that photosynthesis produces more than 100 billion tons of dry biomass annually which would be equivalent to a hundred times the weight of the total human population on our planet at the present time and equal to a global energy storage rate of about 100 TW The solar power is the most abundant source of renewable energy and oxygenic photosynthesis uses this energy to power the planet using the amazing reaction of water splitting During water splitting driven ultimately by sunlight oxygen is released into the atmosphere and this along with food production by photosynthesis supports life on our earth The other product of water oxidation is hydrogen proton and electron This hydrogen is not normally released into the atmosphere as hydrogen gas but combined with carbon dioxide to make high energy containing organic molecules When we burn fuels we combine these organic molecules with oxygen The design of new solar energy systems must adhere to the same principle as that of natural photosynthesis For us to manipulate it to our benefit it is imperative that we completely understand the basic processes of natural photosynthesis and chemical conversion such as light harvesting excitation energy transfer

electron transfer ion transport and carbon fixation Equally important we must exploit application of this knowledge to the development of fully synthetic and or hybrid devices Understanding of photosynthetic reactions is not only a satisfying intellectual pursuit but it is important for improving agricultural yields and for developing new solar technologies Today we have considerable knowledge of the working of photosynthesis and its photosystems including the water oxidation reaction Recent advances towards the understanding of the structure and the mechanism of the natural photosynthetic systems are being made at the molecular level To mimic natural photosynthesis inorganic chemists organic chemists electrochemists material scientists biochemists biophysicists and plant biologists must work together and only then significant progress in harnessing energy via artificial photosynthesis will be possible This Research Topic provides recent advances of our understanding of photosynthesis gives to our readers recent information on photosynthesis research and summarizes the characteristics of the natural system from the standpoint of what we could learn from it to produce an efficient artificial system i e from the natural to the artificial This topic is intended to include exciting breakthroughs possible limitations and open questions in the frontiers in photosynthesis research Photosynthesis A. Malcolm Campbell, Christopher J.

Paradise, 2016-04-21 Perhaps the most important chemical reactions on the planet take place inside a plant's chloroplasts In this tiny green organelle plants have the capacity to capture the energy in light and use that energy to convert CO₂ gas into building blocks used to produce all four categories of biological molecules lipids carbohydrates proteins and nucleic acids Animals could not survive if plants did not exist Not only do they provide us with oxygen to breathe they also generate the starting materials for everything we eat Rather than focusing on names and trivial details this book shows how plants harvest energy in a way that self regulates Plants shift how they process light energy to maximize their productivity and minimize their exposure to dehydration All of this regulation is carried out inside every plant on earth In addition to plants there are microbial primary producers that can harvest energy from a range of environmental sources so that no place on earth is devoid of life **Eating the Sun** Oliver Morton, 2007 Eating the Sun is the story of the discovery of a miracle the source of life itself This book explains how biologists discovered photosynthesis and through it found a new understanding of the history of our planet and how life is inconceivable without it Photosynthesis is the most mundane of miracles It surrounds us in our gardens and parks and countryside even our cityscapes are shot through with trees It makes the sky blue and nature green That greenery is the signature of the pigments with which plants harvest the sun wherever nature offers us greenery the molecular machinery of photosynthesis is making oxygen energy and organic matter from the raw material of sunlight water and carbon dioxide We rarely give the green machinery that brings about this transformation much thought and few of us understand its beautifully honed mechanisms But we are dimly aware that those photosynthetic mechanisms are the basis of our lives twice over the ultimate source of all our food and the ultimate source of all our breaths Eating the Sun will foster and enrich that awareness the crucial role its molecular mechanisms have played through more than two billion years of the

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