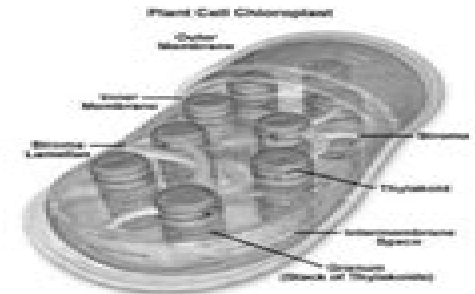


## Photosynthesis: Making Energy

### 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? **A process in which sunlight is converted into glucose.**
2. Where does photosynthesis occur? **Photosynthesis occurs in the chloroplast.**
3. What are chloroplasts and where are they found? **An organelle found in the leaves of green plants.**
4. What are the two main functions of chloroplasts? **The two functions of a chloroplast are to produce glucose and store food energy.**
5. Why do most leaves appear green? **The pigment chlorophyll absorbs red and blue wavelengths of light and reflects back green and yellow wavelengths of light.**
6. What is the primary pigment found in the chloroplast? **Chlorophyll is the primary pigment found in chloroplasts.**

### 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 breath. 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 (breath it out) it, but some also comes from factory smokestacks and car fumes.

7. What is the formula for photosynthesis?  **$CO_2 + H_2O + \text{sunlight} \longrightarrow C_6H_{12}O_6 + O_2$**
8. What three things are used to make glucose in photosynthesis? **Carbon Dioxide, water and sunlight are three things that are used to make glucose in photosynthesis.**

# Photosynthesis Making Energy Worksheet

**Patricia Warren, Janet Galle**



## **Photosynthesis Making Energy Worksheet:**

**Teaching and Learning Online** Franklin S. Allaire, Jennifer E. Killham, 2022-04-01 Science is unique among the disciplines since it is inherently hands on. However, the hands on nature of science instruction also makes it uniquely challenging when teaching in virtual environments. How do we as science teachers deliver high quality experiences in an online environment that leads to age grade level appropriate science content knowledge and literacy but also collaborative experiences in the inquiry process and the nature of science? The expansion of online environments for education poses logistical and pedagogical challenges for early childhood and elementary science teachers and early learners. Despite digital media becoming more available and ubiquitous and increases in online spaces for teaching and learning (Killham et al 2014, Wong et al 2018), PreK-12 teachers consistently report feeling underprepared or overwhelmed by online learning environments (Molnar et al 2021, Seaman et al 2018). This is coupled with persistent challenges related to elementary teachers' lack of confidence and low science teaching self-efficacy (Brigido, Borrachero, Bermejo, Gunning, Duran, Duran 2004). Ideal for undergraduate teacher candidates, graduate students, teacher educators, classroom teachers, parents, and administrators, this book addresses why and how teachers use online environments to teach science content and work with elementary students through a research-based foundation.

**NSO Workbook** Chandan Sengupta, NTSE, CBSE, ICSE, State Boards and Olympiads. For Aspirants of National Science Olympiad and Talent Search Class V. This Handbook is prepared for providing some additional study materials to fellow students of Class X of the National Curriculum and State Boards. Most of the questions were adopted from the previous year question papers of different boards and duly presented in the form of different worksheets. Topics covered: 1. Biological processes, 2. Reproduction in Plants and Animals, 3. Genetics and Evolution, 4. Physiology of Hearing and Vision. For additional practice questions, check out the Extended Study Modules by exploring the public domains. Chandan Sukumar Sengupta. You can use them to study on internet, your smartphone, tablet, or computer anytime anywhere.

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learn many things which have no linkage with the content areas specified for the specific level of the prescribed curriculum We also learn many things which have multifarious relations with the content areas duly specified for the forthcoming examinations It would be better if we fix our sets of curriculum definitely for definite sets of examinations We learn many things and also come across many experiences in our daily life Some of such experiences strike our mind to a greater extent and some of the gained experiences remain as an off sided thing because of the ignorance of our mind Learning as one can go through in life is not any forceful effort of the mind It should have a support of mind body and intellect Then only it can bring variations in our thought process There are so many faculties through which the learning of a student might move on It may be a hybrid faculty combining some of the inter related streams of study such as Astronomy and Physics will jointly make the faculty of Astro Physics Geology and Information Technology will make the faculty of Geo Informatics and many more Parents often claim that their ward is proficient in some of the selected faculties and work with limitations in some other Actually the trend of the study of a learner is a non identifiable trend because of the chance of its alterations in relation to time One cannot guess about the affinity of the brain before the age of 13 of a student Learning affinity and allied success largely depends upon the combination of parenting and related service linings Only parenting and any service lining without parenting may not bring any desired result in time Combination of both the factor can link up the milestones leading ultimately towards success India Government has decided to centralize the process of admissions to various Graduate level Medical Colleges This admission process will be accomplished by the entrance examinations taken up by National Testing Agency or NTA Aspirants having a willingness to attain the Entrance Examination conducted by NTA or other such testing agency should have access to the knowledge system duly prescribed for the prevalent knowledge drilling and information delivery pattern Preparation for such kind of testing is also a job which requires prolonged involvement of the fellow learner The learner with such willingness should have a strong base of knowledge which will ensure the smooth and swift propagation of mind and intellect through the definite path of success We restrict our discussion to the limit of the content areas for which the present workbook is having some inputs Students of class six should have a proper understanding of basic shapes number system daily life problems and ecological concerns Most of the problems are related to daily experiences and normal operational concerns It is expected that students should go on facing day to day problems from science mathematics and humanities They should also address problems related to high order thinking skills They also participate in online digital classes and social media platforms for exploring relevant information on certain topic Hunting merely for information may not fulfill the purpose in particular Information duly collected should have adequate alignment with facts and figures for ensuring the process of remembering and recollecting such kinds of learning during need We are also incorporating few words from the faculty of mathematics Most of the part of publication is based on the pattern of questions people select for Olympiads Talent Search Examinations and other competitive examinations of similar nature This

publication also introduces a learner with some apprehensions of Critical thinking Mathematics deals with some fundamental aspects related to time and space We all learn different rules and related operations starting from our elementary stage of schooling Different students take the subject differently as per their interest and willingness Some students calculate values with adequate speed and some other students do the same with lot of difficulties We also point out the development of fear related to Mathematics in the mind of some of the fellow students We cannot analyse the possible reasons of the development of such fear in the mind of students This development cannot be generalised It is not developed in the minds of all the fellow students Things often become difficult when our fellow ward fail to correlate the linkages of real life problems with that of mathematical ones It is the main reason of the lack of proper orientation in the process of the development of mathematical skills A skillful student can correlate both the aspects of mathematics and real life problems with much efficiency A skillful student of mathematics should be a good observer a perfect planner optimum analyzer and abled calculator Some students can take much time in solving any individual mathematical problem that compared to the time taken by the other fellow from the same peer group This book is designed to expose a student to different types of mathematical problems from the allied fields of the curriculum specified for the middle school It is expected that this workbook can equip a student in different ways and enable them to acquire mathematical skills with a long lasting impression in mind

#### **Lower Secondary Science**

**Teacher's Guide: Stage 9 (Collins Cambridge Lower Secondary Science)** Collins,2022-02-03 Inspire and engage your students with this Lower Secondary Science course from Collins offering comprehensive coverage of the new curriculum framework including suggested practical investigations and Thinking and Working Scientifically skills

#### **Cambridge**

**Primary Science Stage 3 Teacher's Resource** Jon Board,Alan Cross,2014-05-22 Cambridge Primary Science is a flexible engaging course written specifically for the Cambridge Primary Science curriculum framework This Teacher s Resource for Stage 3 contains guidance on all components in the series Select activities and exercises to suit your teaching style and your learners abilities from the wide range of ideas presented Guidance includes suggestions for differentiation and assessment and supplementing your teaching with resources available online to help tailor your scheme of work according to your needs Answers to questions from the Learner s Book and Activity Book are also included The material is presented in editable format on CD ROM as well as in print to give you the opportunity to adapt it to your needs

#### **Teaching Energy to High**

**School General Biology Students** Laurie Ann Vargo,1997 **Solar energy project** United States. Department of Energy. Office of Conservation and Solar Applications,1979 *Pm Science Practice P5/6* ,

#### **Prgressive Science Class IX**

Chandan Sukumar Sengupta, This hand book is meant for students having a plan for preparing Pre Medical Board Examinations and also a plan for optng competitive examinations like NEET BDS and other such entrance examinations There will be sa series of such publications which are advanced for covering different content areas of the study These are merely a reparatory study meant primarily for equipping an individual for the forthcoming challenges Contents are designed

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**NEET Foundation Handbook of Cell Biology** Chandan Sengupta, This hand book is meant for students having a plan for preparing Pre Medical Board Examinations and also a plan for opting competitive examinations like NEET BDS and other such entrance examinations There will be a series of such publications which are advanced for covering different content areas of the study These are merely a preparatory study meant primarily for equipping an individual for the forthcoming challenges Contents are designed on the basis of the recommendations made by the Curriculum Framework Proposal of NCERT for Students aspiring for National Entrance Test meant for seeking admission in Under Graduate Medical Institutions There are two such volume for clearing the fundamental concepts of Science related doubts This book has been published with all reasonable efforts taken to make the material error free after the consent of the author No part of this book shall be used reproduced in any manner whatsoever without written permission from the author except in the case of brief quotations embodied in critical articles and reviews This workbook is meant for students having eagerness for improving in later course of study in the field of science and technology It will also expose an individual to some higher challenges of studies

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Foundation, 2012-04-11 CK 12 Biology Teacher's Edition complements the CK 12 Biology Student Edition FlexBook

**Thematic-Pattern-Based "Concept + Language Mapping" (CLM)** Peichang He, 2025-05-19 This book explores the issue of integration in content and language integrated learning CLIL and addresses the need for effective content and language integration by proposing the thematic pattern based Concept Language Mapping CLM approach Peichang He explores effective integration of content and language learning during the instruction of content subjects using students' additional language as the medium of instruction The volume introduces the contextual background of a large scale school university collaboration CLIL research project and builds the conceptual framework of a thematic pattern based CLM pedagogy by drawing on the language based theory of learning Halliday 1993 the construct of thematic patterns Lemke 1990 and the recent development of genre based pedagogy Lin 2016 Rose Lemke Lin 2019 and proposes a trans disciplinary

plurilingual thematic pattern based CLM approach The book concludes with a discussion on some promising future research orientations including a transdisciplinary plurilingual thematic pattern based CLM approach for CLIL sustainability catering for learner diversity in CLIL and teacher professional development in thematic pattern based CLM practice The book shows readers the design of CLM materials and activities which are demonstrated through classroom interactions in lessons of different subjects and grades for students of diverse cognitive abilities and linguistic backgrounds This insightful volume will be of interest to researchers and trainee teachers exploring pedagogical approaches to CLIL plurilingual and transdisciplinary education and will provide pedagogical implications for teachers of both language and content subjects in schools worldwide **Addison-Wesley Science Insights** ,1996 *Science Insights* ,1999 **Cambridge IGCSETM**

**Biology Teacher's Guide (Collins Cambridge IGCSETM)** Sue Kearsey, Mike Smith, 2022-02-03 Prepare students with complete coverage of the revised Cambridge IGCSETM Biology syllabus 0610 0970 for examination from 2023 Collins Cambridge IGCSE Biology Teacher s Guide is full of lesson ideas practical instructions technician s notes planning support and more **Cambridge IGCSE Chemistry Coursebook with CD-ROM** Richard Harwood, Ian Lodge, 2014-07-31 This edition of our successful series to support the Cambridge IGCSE Chemistry syllabus 0620 is fully updated for the revised syllabus from first examination from 2016 Written by a team with teaching and examining experience Cambridge IGCSE Chemistry Coursebook with CD ROM gives comprehensive and accessible coverage of the syllabus Suggestions for practical activities are included designed to help develop the required experimental skills with full guidance included on the CD ROM Study tips throughout the text exam style questions at the end of each chapter and a host of revision and practice material on the CD ROM are designed to help students prepare for their examinations Answers to the exam style questions in the Coursebook are provided on the CD ROM *Glencoe Science* Alton Biggs, McGraw-Hill Staff, 2001-09 **Making Waves** Christine Marie Sommer, 1994

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