

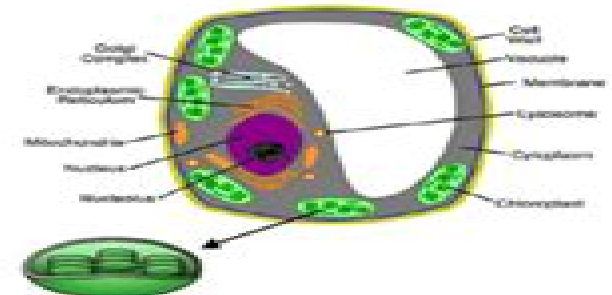


## Photosynthesis

### **Chloroplasts**

Photosynthesis is a process in which sunlight energy is used to make glucose. The site of photosynthesis is in the chloroplast - a 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?
2. Where does photosynthesis occur?
3. What are chloroplasts and where are they found?
4. What are the two main functions of chloroplasts?
5. Why do most leaves appear green?
6. What is the primary pigment found in the chloroplast?



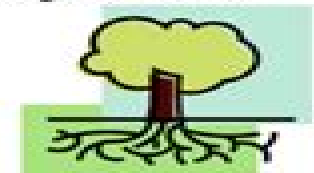
### **Photosynthesis**

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 and 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 it, but some also comes from factory smokestacks and car fumes.

7. What is the formula for photosynthesis?
8. What three things are used to make glucose in photosynthesis?
9. Where does the water come from?
10. Where does the water enter the plant?
11. What are some sources of  $CO_2$ ?
12. What type of energy does the plant use to convert  $CO_2$  and  $H_2O$  into sugar?



The products (what is made) are glucose and oxygen. The glucose produced is used by the plant for energy and growth. We also use this glucose by eating plants. The oxygen produced is released into the air for us to breath. Photosynthesis is essential for all life on earth, because it provides food and oxygen.

13. What is produced in photosynthesis?
14. What is the glucose used for?
15. What is the oxygen used for?

# Photosynthesis Review Document Starts With Answers

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Comprehensive in text exercises have been given to check the progress of the students and their retention capacity At the end of each chapter an exercise has been given which consists of a variety of questions including objective type very short answer type short answer type long answer type and structured questions Exercises also include questions from past years Board Examination Papers Quick revision web charts Mind Maps containing the gist of each chapter has been given at the end of each chapter The ICSE Specimen Question Paper Solved has been given I hope this book will prove very useful to the students and teachers Suggestions and constructive criticism for the further improvement of the book would be gratefully acknowledged and incorporated in subsequent editions Author     **AP Biology Study Guide** Sundar Nathan,2009-11 Sundar Nathan received a Bachelor s degree in Electrical Engineering from Anna University Chennai India and a Masters degree in Biomedical Engineering from the University of Texas at Austin Working for over a year with a team of talented Phds MPhils and MScs from all over the world Sundar compiled this comprehensive study guide to help students prepare diligently understand the concepts and Crush the AP Bio Test     **CBSE CLASS XI SCIENCE (BIOLOGY) Study Notes | A Handbook for Class IX** EduGorilla Prep Experts,2023-09-01 EduGorilla s CBSE XI Science Biology Study Notes are the best selling notes for Class XI exams Their content is well researched and covers all topics related to CBSE XI Science Biology The notes are designed to help students prepare thoroughly for their exams with topic wise notes that are comprehensive and easy to understand The notes also include solved multiple choice questions MCQs for self evaluation allowing students to gauge their progress and identify areas that require further improvement These notes include Topics such as The Living World Plant Kingdom Morphology of Flowering Plants Biomolecules Respiration in Plants Body Fluids and Circulation These notes are perfect for understanding the pattern and type of questions asked by CBSE These study notes are tailored to the latest syllabus of CBSE XI Science Biology exams making them a valuable resource for exam preparation     **UGC NET Geography (Paper-II) Study Notes (Vol.-1)** ,     **UPSC Prelims Exam 2024 (Paper-I) : General Science | Topic-wise Study Notes as Per the Latest Syllabus (NCERT) | Concise Guide Book for Complete Preparation** EduGorilla Prep Experts, EduGorilla General Science Study Notes are a comprehensive guide for aspirants preparing for UPSC Civil Services Prelims Paper I These UPSC Preliminary Notes cover the entire syllabus to provide you with a well rounded understanding of the topics covered in General Science Why EduGorilla s UPSC Civil Services Study Notes for General Science EduGorilla UPSC Study Notes provide concise theory and practice questions for better retainment of facts General Science Notes for Civil Services are curated by a team of experts at EduGorilla composed of experienced educators and industry professionals Our Prep Experts have broken down complex topics in General Science UPSC syllabus into simple easy to understand chapters These topics are further enriched with suitable examples graphs and Illustrations     **Report** Transvaal (South Africa). Education Department,1922     *Study Material Based On NCERT Science Class- X* Dr. Sunita Bhagiya, ,Er. Meera Goyal,2021-11-26 1 Chemical Reaction And Equations 2 Acids based and Salts 3 Metals and Non Metals 4 Carbon and Its Compounds 5 Periodic

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