

C. How does oxygen production relate to the rate of photosynthesis?

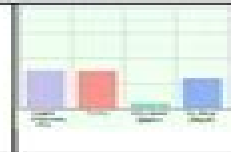
Less Oxygen Production
Photosynthesis proceeds slowly.

Activity A:

Ideal conditions

Get the Gizmo ready:

- Be sure that the BAR CHART tab is selected.
- Turn on **Show numerical values**.



Question: In the Gizmo, what are the ideal conditions for photosynthesis?

1. **Form hypothesis:** During photosynthesis, light energy is used to synthesize carbon dioxide (CO_2) and water (H_2O) into glucose ($\text{C}_6\text{H}_{12}\text{O}_6$) and oxygen (O_2). The complex series of chemical reactions is summarized by the following formula:



In the Gizmo, what light intensity and CO_2 level do you think will maximize the rate of photosynthesis?

Light Intensity - 37% CO_2 - 1000

2. **Experiment:** Use the Gizmo to find the ideal conditions for photosynthesis. Use any method you like. When you think you have the answer, list the conditions below.

Temperature	Light intensity	CO_2 level	Oxygen production
24.0	81	1000	51.9

3. **Revise and repeat:** One way to test if you've found the ideal conditions is to change each variable slightly from the value that you recorded above. If the oxygen production decreases with each change that you make, it is likely you have found the ideal conditions. If a small change causes oxygen production to increase, continue to experiment.

If necessary, revise your numbers in the table above.

4. **Think and discuss:** Think about the process of finding the ideal conditions

A. Why would it be hard to find the ideal light intensity if the temperature were very hot or cold?

No matter how bright the light was, you would produce very little oxygen regardless of how hot or cold it was.

B. Why would it be hard to find the ideal CO_2 level if the light intensity were very low?

Because if the light intensity was low, little oxygen would be produced, regardless of how high or low you set the CO_2 level.

Answer Key To Why Study Photosynthesis

Priya Minhas



Answer Key To Why Study Photosynthesis:

, *Plants (eBook)* Edward P. Ortleb, Richard Cadice, 1986-09-01 This book presents a program of basic studies focusing on green plants. Students will study and compare algae, mosses, ferns, and seed plants. Each of the twelve teaching units in this book is introduced by a color transparency print, books, or PowerPoint slide eBooks that emphasizes the basic concept of the unit and presents questions for discussion. Reproducible student pages provide reinforcement and follow-up activities. The teaching guide offers descriptions of the basic concepts to be presented, background information, suggestions for enrichment activities, and a complete answer key.

Handbook of Photosynthesis Mohammad Pessarakli, 2005-03-29 Quite naturally, photosynthesis has achieved massive amounts of attention in recent years. Aside from being the most spectacular physiological process in plant growth, it is actually the key to our dealing with the potentially cataclysmic accumulation of carbon dioxide in the earth's atmosphere. Unfortunately, while information is plentiful, all this attention has resulted in a scattered database on photosynthesis with no contemporary starting point at least until now. With the second edition of the *Handbook of Photosynthesis*, Mohammad Pessarakli once again fills the need for an authoritative and balanced resource by assembling a team of experts from across the globe. Together, they have created a comprehensive reference that in a single volume includes important background information as well as the most recent research findings on photosynthesis. Completely revised with several new chapters, the handbook is a completely updated reworking of the critically acclaimed first edition. Details all of the photosynthetic factors and processes under both normal and stressful conditions, covering lower and higher plants as well as related biochemistry and plant molecular biology. Divided into fourteen sections for ease of reference, with nearly 8000 bibliographic citations, the handbook contains authoritative contributions from over 80 scientists. It includes approximately 500 drawings, photographs, tables, and equations, all designed to reinforce and clarify important text material.

Energy Research Abstracts, 1989 *Environmental Studies* YCT Expert Team, 2022-23 CTET TET

Environmental Studies Solved Papers *CBSE Science Chapterwise Case Study Class 9* Priti Singhal, 2024-11-17 This book is structured to align with the latest syllabus and curriculum guidelines, ensuring that the content is both relevant and rigorous. Each chapter begins with a clear set of learning objectives, providing a roadmap for students to understand what they will achieve by the end of the chapter. We have included numerous diagrams, illustrations, and real-life examples to make complex concepts more accessible and engaging.

General Science & Technology Compendium for IAS Prelims General Studies Paper 1 & State PSC Exams 3rd Edition Disha Experts, [Abstracts of Funded Research](#) National Research Initiative Competitive Grants Program (United States. Cooperative State Research, Education, and Extension Service), 1997

[Photosynthesis: Mechanisms and Effects](#) Gyöző Garab, 2012-12-06 Photosynthesis is a process on which virtually all life on Earth depends. To answer the basic questions at all levels of complexity, from molecules to ecosystems and to establish correlations and interactions between these levels, photosynthesis research, perhaps more than any other

discipline in biology requires a multidisciplinary approach Congresses probably provide the only forums where progress throughout the whole field can be overviewed The Congress proceedings give faithful pictures of recent advances in photosynthesis research and outline trends and perspectives in all areas ranging from molecular events to aspects of photosynthesis on the global scale The Proceedings Book a set of 4 or 5 volumes is traditionally highly recognized and intensely quoted in the literature and is found on the shelves of most senior scientists in the field and in all major libraries

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Photosynthesis: Physiology and Metabolism

Richard C. Leegood, Thomas D. Sharkey, Susanne von Caemmerer, 2006-04-11 Photosynthesis Physiology and Metabolism is the we have concentrated on the acquisition and ninth volume in the series Advances in Photosynthesis metabolism of carbon However a full understanding Series Editor Govindjee Several volumes in this of reactions involved in the conversion of to series have dealt with molecular and biophysical sugars requires an integrated view of metabolism aspects of photosynthesis in the bacteria algae and We have therefore commissioned international cyanobacteria focussing largely on what have been authorities to write chapters on for example traditionally though inaccurately termed the light interactions between carbon and nitrogen metabolism reactions Volume 1 The Molecular Biology of on respiration in photosynthetic tissues and on the Cyanobacteria Volume 2 Anoxygenic Photosynthetic control of gene expression by metabolism Photo Bacteria Volume 3 Biophysical Techniques in synthetic carbon assimilation is also one of the most Photosynthesis and Volume 7 The Molecular Biology rapid metabolic processes that occurs in plant cells of the Chloroplasts and Mitochondria in Chlamy and therefore has to be considered in relation to domonas Volume 4 dealt with Oxygenic Photo transport whether it be the initial uptake of carbon synthesis The Light Reactions and volume 5 with intracellular transport between organelles inter Photosynthesis and the Environment whereas the cellular transport as occurs in plants or transport structure and function of lipids in photosynthesis of photosynthates through and out of the leaf All was covered in Volume 6 of this series Lipids in these aspects of transport are also covered in the Photosynthesis Structure Function and Genetics book

Photosynthesis : G. Garab, 1998-12-15 Photosynthesis is a process on which virtually all life on Earth depends To answer the basic questions at all levels of complexity from molecules to ecosystems and to establish correlations and interactions between these levels

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Abstracts of Funded Research National Research Initiative Competitive Grants Program (United States. Cooperative State Research Service),1997 **Excel HSC Biology** Diane Alford,Jennifer Hill,2008

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English Language Teaching Materials Nigel Harwood,2010-03-22 This volume presents a union of theoretical and practical pedagogical perspectives on materials design and development

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web to two hours so property carriers have a 16 hour driving window within which to complete up to 13 hours of driving and passenger carriers have a 17 hour duty period within which to complete up to 12 hours of driving the revised definition of adverse driving conditions clarifies the role of the driver in determining when such

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web jun 1 2020 any 10 consecutive hour or more break or under the sleeper berth exception a sleeper berth period of at least 7 hours paired with a separate rest period of at least 2 hours in the sleeper berth or off duty these two period must total at least 10 hours the 30 minute break is not a qualifying rest break or sleeper berth period

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web this form is designed for use in maintaining a running record of a driver s on duty time regardless of the time your

company designates as the start of its 24 hour period it can also be used to accurately compute the drivers time used and hours available by making the entries in the appropriate chart for either

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web example 1 8 days 70 hours instructions in the sample log recap form shown below the on duty information is shown for the last 7 days of march and the first day of april fill out the log recap form for the period april 2 april 7 using the information which follows

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ve cleared all parking and traffic fines 2 passed a vehicle inspection at one of the authorised centres and 3 ensure your vehicle is insured for the full period of the new road tax you can then check your road tax fee and renew it

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