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Study photosynthesis in a variety of conditions. Oxygen production is used to measure the rate of photosynthesis. Light intensity, carbon dioxide levels, temperature, and wavelength of light can all be varied.

Determine which conditions are ideal for photosynthesis, and understand how limiting factors affect

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oxygen production.

## **Photosynthesis Lab Gizmo :**

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Study photosynthesis in a variety of conditions. Oxygen production is used to measure the rate of photosynthesis. Light intensity, carbon dioxide levels, temperature, and wavelength of light can all be varied.

Determine which

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conditions are ideal for photosynthesis, and understand how limiting factors affect oxygen production.

## **Photosynthesis Lab Gizmo : Lesson Info : ExploreLearning**

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STEM Cases,  
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Handbooks and the  
associated Realtime  
Reporting System are  
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**ExploreLearning  
Gizmos: Math &  
Science Simulations**

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Answers Study  
photosynthesis in a  
variety of conditions.



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Oxygen production is used to measure the rate of photosynthesis. Light intensity, carbon dioxide levels, temperature, and wavelength of light can all be varied.

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**Worksheets - Kiddy**  
**Math**

Glucose is created during photosynthesis, but what happens next? This is the topic of the Dehydration Synthesis Gizmo. In this Gizmo, students first construct a molecule of glucose. Next, students explore the process of dehydration synthesis, where two glucose molecules are joined as a molecule of water is

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released.

**Gizmo of the Week:  
Dehydration**

**Synthesis |**

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webinars scheduled in

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Answers The first step is to go to make sure you're logged into your Google Account and go to Google Books at [books.google.com](https://books.google.com).

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Explore the processes of photosynthesis and respiration that occur within plant and animal cells. The cyclical nature of the two processes can be constructed visually, and the simplified photosynthesis and respiration formulae can be balanced. Launch Gizmo. Cell Energy Cycle.

## **Cell Energy Cycle**

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**Gizmo : Lesson Info :**  
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Explore the processes of photosynthesis and respiration that occur within plant and animal cells. The cyclical nature of the two processes can be constructed visually, and the simplified photosynthesis and respiration formulae can be balanced.

Time's Up! As a guest, you can only use this Gizmo for 5 minutes a

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day.

**Cell Energy Cycle  
Gizmo :**

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Photosynthesis Lab.  
Study photosynthesis  
in a variety of  
conditions. Oxygen  
production is used to  
measure the rate of  
photosynthesis. Light  
intensity, carbon  
dioxide levels,

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temperature, and  
wavelength of light can  
all be varied.

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you can graduate with  
a double major, minor,  
certificate, and/or  
study towards a pre-  
professional program?

# Where To Download Explore Learning Student Exploration Photosynthesis Lab Answers

These major exploration tools will help you explore your options to do that.

## **Major Exploration Tools | Students | CSI CUNY Website**

Plants turn energy from the sun into chemical energy via photosynthesis. The efficiency of this process varies with light intensities, carbon dioxide levels, temperature, and light

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wavelength. In the  
Photosynthesis Lab  
Gizmo, students  
explore the effect of  
these variables on the  
oxygen output of a  
plant.

## **Gizmo of the Week: Photosynthesis Lab | ExploreLearning News**

In the newly released  
Trebuchet Gizmo,  
students can design a  
trebuchet, a medieval  
siege engine similar to

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a catapult, to hurl rocks at castle walls. All of the dimensions of the trebuchet can be adjusted to hurl rocks for distance, accuracy, or maximum energy. Students can add flames to their projectiles too!

## **New Gizmo: Trebuchet | ExploreLearning News**

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Water Cycle**

An exploration of one's  
privileged identities  
can engender  
discomfort. Students  
may equate being part  
of the dominant group  
with being an  
oppressor--that is, a  
"bad person"--and they  
may find it unsettling  
to acknowledge how  
they might be

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