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BioFlix Activity: Photosynthesis -- Inputs and Outputs Part A - Photosynthesis equation Drag the labels onto the equation to identify the inputs and outputs of photosynthesis.

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Now up your study game with Learn mode. Study with Flashcards again. Princess\_Grad11. Professor Massa 1306. Terms in this set (47) BioFlix Activity: Photosynthesis--Inputs and Outputs. Source of carbon and oxygen: CO<sub>2</sub>. Source of electrons and hydrogen: H<sub>2</sub>O. Energy that drives photosynthesis: Light. Gas produced from splitting water: O<sub>2</sub>.

## **Ch. 7 Homework Flashcards | Quizlet**

Mastering Biology BioFlix Video Transcript. This is a transcript of the video on the Educator Features page and Student Features page. Color in these beetles is determined by different versions of a gene—different alleles. Green is the dominant trait so green beetles have two green alleles or a green allele and a brown allele.

## **Mastering Biology BioFlix Video Transcript | Pearson**

An action spectrum plots the rate of photosynthesis at various wavelengths of visible light, and it shows that blue light with a wavelength of about 490 nm is effective in driving photosynthesis. Based on this information and the absorption spectra shown at left, what role may chlorophyll b and carotenoids play in photosynthesis?

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This video was published by Pearson. The video covers the basic steps of cellular respiration.

## **BioFlix: Cellular Respiration**

The chemical equation for photosynthesis involves the input (reactants) of carbon dioxide, water, and sunlight to produce the outputs (products) of glucose and oxygen. This chemical process is a fundamental equation for understanding how photosynthesis compliments respiration.

## **The Chemical Equation For Photosynthesis | Science Trends**

This is "BioFlix Video on Photosynthesis" by Mrs. King on Vimeo, the home for high quality videos and the people who love them.

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## **Bioflix Study Sheet For Gas Exchange Answers**

Question: 5 BioFlix Activity: Cellular Respiration-Inputs And Outputs Drag The Labels Onto The Equation To Identify The Inputs And Outputs Of Cellular Respiration. Reset Help 0. Inputs Outputs H<sub>2</sub>O + 6 CO<sub>2</sub> → 6 H<sub>2</sub>O + 6 O<sub>2</sub> Null An H<sub>2</sub>O Molecule Fuel Gas We Inhale Gas We Exhale Energy Packets That Cells Use To Do Work

## **Solved: 5 BioFlix Activity: Cellular Respiration-Inputs An**

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The raw materials of photosynthesis, water and carbon dioxide, enter the cells of the leaf, and the products of photosynthesis, sugar and oxygen, leave the leaf. Cross section of a leaf, showing the anatomical features important to the study of photosynthesis: stoma, guard cell, mesophyll cells, and vein.

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