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find out how plants perform this amazing energy transformation we ll dive into the properties of light how chlorophylls and other pigments absorb light and how the absorbed energy is stored in chemical bonds

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photosynthesis the process by which plants algae and some bacteria convert light energy to chemical energy in the form of sugars photoautotroph an organism that produces its own food using light energy like plants atp adenosine triphosphate the primary energy carrier in living things chloroplast the plant cell structure where

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photosynthesis is the process in which light energy is converted to chemical energy in the form of sugars in a process driven by light energy glucose molecules or other sugars are constructed from water and carbon dioxide and oxygen is released as a byproduct

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all green plants and a few other autotrophic organisms utilize photosynthesis to synthesize nutrients by using carbon dioxide water and sunlight the by product of the photosynthesis process is oxygen let us have a detailed look at the process reaction and importance of photosynthesis

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through photosynthesis certain organisms convert solar energy sunlight into chemical energy which is then used to build carbohydrate molecules the energy used to hold these molecules together is released when an organism breaks down food cells then use this energy to perform work such as cellular respiration

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score quiz learn about the process of photosynthesis including the role of chlorophyll and the way light is used to generate food

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photosynthesis is essential to all life on earth both plants and animals depend on it it is the only biological process that can capture energy that originates in outer space sunlight and convert it into chemical compounds carbohydrates that every organism uses to power its metabolism

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use both chemical symbols and words to write out the formula for photosynthesis $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{light energy} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$ carbon dioxide reacts with water and energy from the sun to produce glucose and oxygen photosynthesis is another example of a redox reaction where carbon dioxide is reduced to glucose and water is oxidized to oxygen

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1 which of the following occurs in the stroma of the chloroplast light dependent reaction electron transport chain calvin cycle photolysis 2 the oxygen produced in photosynthesis comes from what molecule glucose water p680 atp 3 the photosynthetic process used by some plants to survive in a hot dry climate like the desert

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this graphic illustrates how atmospheric carbon dioxide is produced during cellular respiration and combustion and then taken up by plants students apply what they have learned about the processes of photosynthesis and respiration to label parts of the graphic an answer questions

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description this multipart animation series explores the process of photosynthesis and the structures that carry it out photosynthesis converts light energy from the sun into chemical energy stored in organic molecules which are used to build the cells of many producers and ultimately fuel ecosystems

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a sun light b red light c blue light d green light view answer ques dark reactions of photosynthesis occur in a granal thylakoid membranes b stromal lamella membranes c stroma outside photosynthetic lamellae d periplastidial space view answer ques dark reaction of photosynthesis occurs in the

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model answers 1a 4 marks figure 1 shows some of the products and reactants involved in photosynthesis figure 1 draw lines to show the following which substances are the reactants of photosynthesis and which chemical formulae are used to represent these reactants

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question 1 answer the following in yes or no i all parts of a green plant carry out photosynthesis ii all green parts of a plant carry out photosynthesis iii photosynthesis is the only biological process that releases oxygen into the air iv out of nine types of chlorophylls chlorophyll a and b are the most abundant

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