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photosynthesis is a process that occurs in the leaves of a plant and needs both chlorophyll and light energy during photosynthesis the chlorophyll in leaves help convert carbon dioxide and 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 the glucose molecules provide organisms with two crucial resources energy and photosynthesis is a process used by plants and other organisms to convert light energy into chemical energy that through cellular respiration can later be released to fuel the organism s activities some of this chemical energy is stored in carbohydrate molecules such as sugars and starches which are synthesized from carbon dioxide and nov 3 2022 photosynthesis is the process used by plants algae and some bacteria to turn sunlight into energy the process chemically converts carbon dioxide CO_2 and water into food sugars and oxygen photosynthesis photosynthesis is a process by which phototrophs convert light energy into chemical energy which is later used to fuel cellular activities the chemical energy is stored in the form of sugars which are created from water and carbon dioxide 3 12 343 dec 4 2022 photosynthesis the process by which green plants and certain other organisms transform light energy into chemical energy during photosynthesis in green plants light energy is captured and used to convert water

carbon dioxide and minerals into oxygen and energy rich organic compounds it would be impossible to overestimate the importance of photosynthesis photorespiration c3 c4 and cam plants the calvin cycle enzyme rubisco is essential but it also has a bad habit rubisco sometimes acts on oxygen rather than carbon dioxide leading to a carbon wasting side process called photorespiration learn about the strategies c4 and cam plants use to minimize photorespiration jul 15 2022 during photosynthesis plants take in carbon dioxide CO_2 and water H_2O from the air and soil within the plant cell the water is oxidized meaning it loses electrons while the carbon dioxide is reduced meaning it gains electrons this transforms the water into oxygen and the carbon dioxide into glucose the plant then releases the oxygen

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