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web photosynthesis is the processes of using sunlight to convert chemical compounds specifically carbon dioxide and water into food photosynthesizing organisms plants algae and bacteria provide most of the chemical energy that flows through the biosphere web 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 web 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 web during photosynthesis energy from sunlight is harvested and used to drive the synthesis of glucose from CO_2 and H_2O by converting the energy of sunlight to a usable form of potential chemical energy photosynthesis is the ultimate source of metabolic energy for all biological systems photosynthesis takes place in two distinct stages web this process is called photosynthesis and is performed by all plants algae and even some microorganisms to perform photosynthesis plants need three things carbon dioxide water and sunlight by taking in water H_2O through the roots carbon dioxide CO_2 from the air and light energy from the sun plants can perform photosynthesis to make web 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 web C_4 photosynthesis CAM plants photorespiration C_3 C_4 and CAM plants practice photorespiration get 3 of 4 questions to level up practice unit test level up on all the skills in this unit and collect up to 400 mastery points start unit test about this unit this unit is part of the biology library browse videos articles and exercises by topic web jul 15 2022 photosynthesis is the process by which plants use sunlight water and carbon dioxide to create oxygen and energy in the form of sugar grades 5 8 subjects biology image green tree leaves the plant leaves are green because that color is the part of sunlight reflected by a pigment in the leaves called chlorophyll web

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 table of contents what is photosynthesis site of photosynthesis factors equation structure web 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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