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carbon dioxide and water into food photosynthesizing organisms plants algae and bacteria provide most of the chemical energy that flows through the biosphere they also produced most of the biomass that led to the fossil fuels that power much of web photosynthesis is the process by which plants make their own food using carbon dioxide water and sunlight what does photosynthesis produce photosynthesis is important because it provides two main things food oxygen some of the glucose that plants produce during photosynthesis is stored in fruits and roots 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 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

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