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light temperature co2 oxygen purpose of photosynthesis for the plants photosynthesis helps generate glucose to be able to generate energy to perform other functions such as respiration

photosynthesis in higher plants class 11 cbse revision notes photosynthesis in higher plants is a chapter in class 11th biology which helps study in detail about photosynthesis students already

photosynthesis is a process in which plants containing chlorophyll convert the carbon dioxide into sugars in the presence of sunlight by a set of redox reactions calvin cycle represents a set of

this has an inhibitory effect on the rate of photosynthesis 2 oxygen photosynthesis rate is reduced due to the increase in the concentration of oxygen in the intercellular space or in the environment 3

chemically photosynthesis is a redox reaction during photosynthesis two substrates

carbon dioxide and water react in presence of light to produce two products carbohydrates and oxygen the water

photosynthesis is the process in which green plants produce glucose it involves the conversion of carbon dioxide gas water and minerals the plants take in from their surroundings into sugar and

in desert plants the stomata are open amid night amid night desert plants assimilate carbon dioxide and shape a transitional at that point amid daytime when the stomata are shut to avoid loss of

photosynthesis is a chemical change because during photosynthesis water and carbon dioxide combine to form glucose carbohydrate and oxygen in presence of chlorophyll and light new

photosynthesis is a reaction in which energy is required to form glucose from carbon dioxide and water energy in the form of sunlight is required to break the bonds of hydrogen and oxygen hence it is

the three events that occur during the process of photosynthesis are absorption of light energy by chlorophyll conversion of light energy to chemical energy and splitting of water molecules into

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