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introduction to experimental design and statistics for biology

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equation $6\text{CO}_2 + 6\text{H}_2\text{O} \xrightarrow{\text{light}} \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$ which of the following best
describes how photosynthesis results in
a net storage of chemical potential
energy

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direct opposite of aerobic respiration
aerobic respiration glucose oxygen
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web both photosynthesis and
respiration are occurring but the rate
of photosynthesis is higher than the
rate of respiration therefore there is
more carbon dioxide into the leaf and
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of photosynthesis are interdependent on each other the light reactions produces atp and nadph which are then used in the calvin cycle the light reactions produces nadp and adp which are then used in the calvin cycle
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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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web the energy that is harnessed from photosynthesis enters the ecosystems of our planet continuously and is transferred from one organism to another therefore directly or indirectly the process of photosynthesis provides most of the energy required by living things on earth photosynthesis also results in the release of oxygen into the atmosphere

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web 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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web the process of photosynthesis transformed life on earth by harnessing energy from the sun photosynthesis allowed living things to access enormous amounts of energy because of photosynthesis living things gained access to sufficient energy allowing them to evolve new structures and achieve the biodiversity that is evident

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 photosynthesis takes place in chloroplasts which have an outer membrane and an inner membrane stacks of thylakoids called grana form a third membrane layer on a hot dry day plants close their stomata to conserve

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