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Photosynthesis uses the energy of sunlight to convert water and carbon dioxide (reactants) into high-energy sugars and oxygen (products). 3.B. Look at Figure 8-7. Into which set of reactions—light-dependent or light-independent—does each reactant of photosynthesis enter?

Photosynthesis occurs in two phases: Phase I (light-dependent reactions) - light energy is absorbed and then converted into chemical energy in the form of ATP and NADPH (energy storage

molecule). Phase II (light-independent reactions) the ATP and NADPH that were formed in phase one are used to make glucose. **Also known as 'The Calvin Cycle'.

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Photosynthesis is the process in which green plants use the energy of sunlight

to convert water and carbon dioxide into high-energy carbohydrates and oxygen. 8-2 Chlorophyll does not absorb light within the green region of the spectrum. 8-2

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8-3 The Reactions of Photosynthesis

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