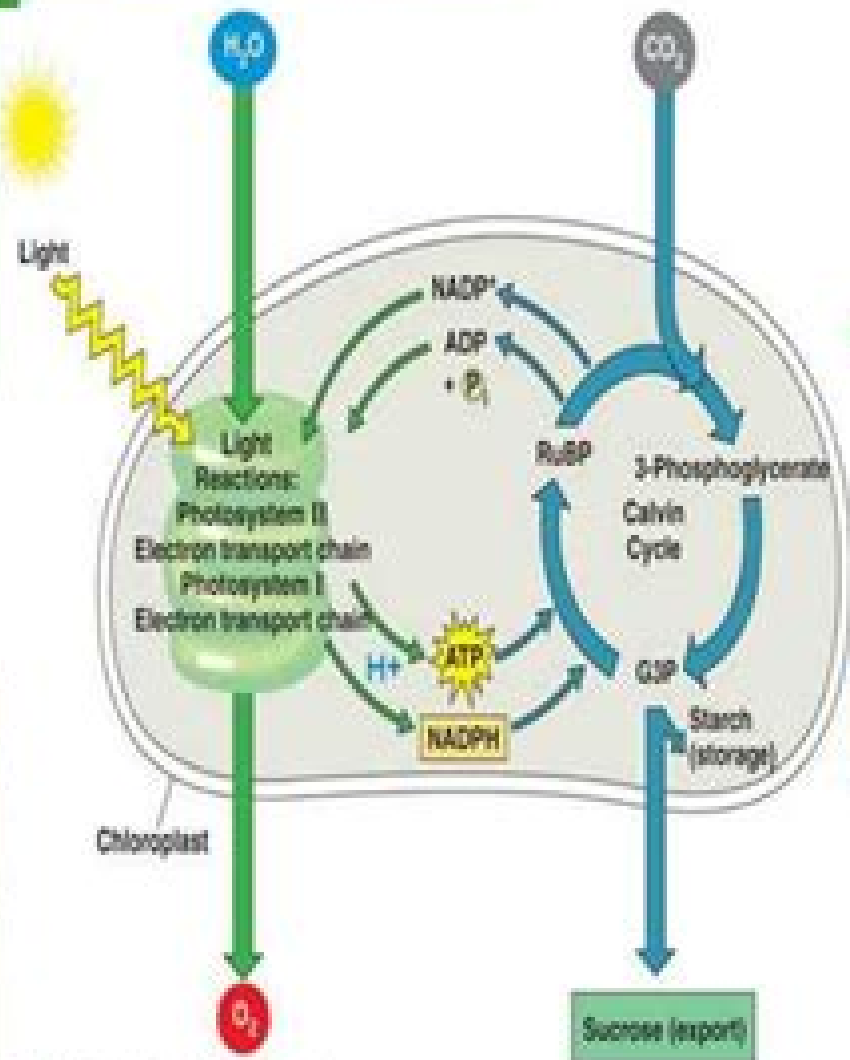


Photosynthesis

- 2 stages
- **light-dependent reactions**
 - chloroplasts trap light energy
 - convert it to chemical energy
 - contained in nicotinamide adenine dinucleotide phosphate-(**NADPH**) & ATP
 - used in second stage
- **light-independent reactions**
 - Calvin cycle
 - formerly called dark reactions
 - NADPH (electron carrier) provides hydrogens to form glucose
- ATP provides energy



Section 8 3 The Reactions Of Photosynthesis Answer Key

Sanjiv sir, Educart



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Ocean Biogeochemical Dynamics Jorge L. Sarmiento, Nicolas Gruber, 2013-07-17 Ocean Biogeochemical Dynamics provides a broad theoretical framework upon which graduate students and upper level undergraduates can formulate an understanding of the processes that control the mean concentration and distribution of biologically utilized elements and compounds in the ocean. Though it is written as a textbook, it will also be of interest to more advanced scientists as a wide ranging synthesis of our present understanding of ocean biogeochemical processes. The first two chapters of the book provide an introductory overview of biogeochemical and physical oceanography. The next four chapters concentrate on processes at the air-sea interface: the production of organic matter in the upper ocean, the remineralization of organic matter in the water column, and the processing of organic matter in the sediments. The focus of these chapters is on analyzing the cycles of organic carbon, oxygen, and nutrients. The next three chapters round out the authors' coverage of ocean biogeochemical cycles with discussions of silica, dissolved inorganic carbon, and alkalinity, and CaCO_3 . The final chapter discusses applications of ocean biogeochemistry to our understanding of the role of the ocean carbon cycle in interannual to decadal variability, paleoclimatology, and the anthropogenic carbon budget. The problem sets

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