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harnessing light energy to build carbohydrates in autotrophs (ex.
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 sustain themselves without eating anything derived from other
 living beings. Chapter 10: Photosynthesis - Biology E-Portfolio AP
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 carbon dioxide, generates no ATP, and decreases photosynthetic
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 challenging as the one you just finished on cellular respiration.
 However, conceptually it will be a little easier because the
 concepts learned in Chapter 9—namely, chemiosmosis and an
 electron transport system—will play a central role in
 photosynthesis. 1. Chapter 10: Photosynthesis Plants undergo a lot
 of processes on a daily basis and the most important one is
 photosynthesis. Chapter ten mainly covered this interesting
 process and the test below will test just how much you
 understood on this topic. Give it a shot and keep on revising
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photosynthesis B. respiration C. both photosynthesis and respiration D. neither photosynthesis nor respiration Refer to the choices above. Indicate during which process the following occurs: the splitting of carbon dioxide to form ...

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Hank explains the extremely complex series of reactions whereby plants feed themselves on sunlight, carbon dioxide and water, and also create some by products we're pretty fond of as well. Crash ...

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs? Autotrophs are "self-feeders"; they sustain themselves without eating anything derived from other living beings.

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A metabolic pathway that consumes oxygen, releases carbon dioxide, generates no ATP, and decreases photosynthetic output; generally occurs on hot, dry, bright days, when stomata close and the oxygen concentration in the leaf exceeds that of carbon dioxide.

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Chapter 10 - Photosynthesis | CourseNotes

Plants undergo a lot of processes on a daily basis and the most important one is photosynthesis. Chapter ten mainly covered this interesting process and the test below will test just how much you understood on this topic. Give it a shot and keep on revising before the finals. Good luck!

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photosynthesis (definition) process of harnessing light energy to build carbohydrates in autotrophs (ex. plants, cyanobacteria)

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37. Now that you have worked through the entire chapter, study Figure 10.21. Go back to the figure used in question 6. On the left

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Chapter 10: Photosynthesis

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