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and other photosynthetic autotrophs perform the crucial step of transforming inorganic compounds into organic ones.

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NOTES FOR BIOLOGY 1202 DR. STEVEN POMARICO, INSTRUCTOR CHAPTER 37 Soil and Plant Nutrition Soil is the place where much of the plant nutrients occur. Soil is made up of particles derived from the breakdown of rocks (minerals) along with organic material (humus). Two aspects of soil the texture and composition are important for plant growth. o Mix of inorganic material (rocks, etc) and organic material (things that died there and are decomposing) o Understand environmental constraints o ...

## **Chapter 37.docx - 1 NOTES FOR BIOLOGY 1202 DR STEVEN ...**

Chapter 37: Plant Nutrition. Water. 90% of the plants mass is water, the remaining bulk is mainly from CO<sub>2</sub>. 2 Effects of water on the plant: - Solvent for dissolved goods - Gives volume for cell elongation - Keeps cells turgid. Nutrients. Essential Elements- Required for the plant to live

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Chapter 37: Plant Nutrition - Biology, 7e (Campbell) 1) Which of the following describes the fate of most of the water taken up by a plant? A) It is used as a solvent. B) It is used as a hydrogen source in photosynthesis. C) It is lost during transpiration. D) It makes cell elongation possible. E) It is used to keep cells turgid.

## **Chapter 37 test - Chapter 37 Plant Nutrition Biology 7e ...**

Biol 106 10 th edition Learn Before Lecture Chapter 37: Plant Nutrition INSTRUCTIONS: Read the sections of chapter 37 as indicated below (you can skim through the other sections - use this sheet as a guide for where to focus your attention and time). Fill in this homework worksheet as you read. Once it is completed, go to Blackboard and complete the quiz using this sheet.

## **LBL4 - Plant Nutrition Chapter 37 (1).docx - Biol 106 10th ...**

AP: Chapter 37: Plant Nutrition. Two pages of questions provide a brief overview of plant nutrition. Biology or botany brainiacs describe how plants absorb and transport nutrients, they explain the role of different bacteria, and they describe a variety of unusual nutrient gathering practices. Use this as a lecture guide for yourself, or hand it out to your class to take notes on as you coach them through these concepts.

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