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Resource Acquisition and Transport in  
Vascular Plants Guided Reading  
Assignment Campbell's 10th Edition  
Essential Knowledge None 1.  
Compare and contrast xylem and  
phloem in vascular plants 2. What  
drives short-term transport in plants?  
3.

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Vocabulary words from the AP Edition of Campbell Biology, Chapter 36. STUDY. PLAY. phyllotaxy. the arrangement of leaves on the shoot of a plant. mycorrhizae. the specialized mutualistic associations between roots and fungi. transport proteins. helps a certain substance cross the membrane.

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Chapter 36: Resource Acquisition and Transport in Vascular Plants Concept 36.1 Land plants acquire resources both above and below ground 1. Competition for light, water, and nutrients is intense among the land plants.

Chapter 36: Resource Acquisition and Transport in Vascular ...  
Concept 36.3 Water and minerals ascend from roots to shoots through

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the xylem Xylem sap flows upward to veins that branch throughout each leaf, providing each with water. Plants lose an astonishing amount of water by transpiration, the loss of water vapor from leaves and other aerial parts of the plant.

Chapter 36 - Transport in Vascular  
Plants | CourseNotes

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## Answers

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Chapter 55 Conservation: Chapter 19  
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AP Biology Name \_\_\_\_\_ Chapter 12  
Guided Reading Assignment.

Compare and contrast the role of cell  
division in unicellular and multicellular  
organisms. Define the following terms:  
Genome Chromosomes Somatic cells  
Gametes Chromatin Sister chromatids

...

AP Biology

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Communication 1.

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Carbon Chemistry ...

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Chapter 53 - Population Ecology |  
CourseNotes

AP Biology Reading Guide Fred and  
Theresa Holtzclaw 9. Define these  
behavior terms: Definition kinesis

Chapter 51 : Animal Behavior Example  
ran cmt taxis f o Bee moves on

Explain what is meant by a circadian  
clock and circadian rhythms. Identify  
two behaviors, either plant or animal,  
that demonstrate a circadian rhythm.

Leology - Welcome

AP Biology Reading Guide Julia Keller

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12d Fred and Theresa Holtzclaw

Chapter 11: Cell Communication 1.

What is a signal transduction pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

Chapter 11: Cell Communication -  
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Chapter 10 Guided Reading

Assignment 1. Claire Wallace Name

\_\_\_\_\_ Label the diagram below.

stomata chloroplast chlorophyll

thylakoid 2. Explain the experiment

reasoning that Van Niel used to

understand photosynthesis.

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