

### Plant Evolution Webquest Answers

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Plant Evolution Webquest Answer Key plant evolution. Terms in this set (71) plant basics (in all types of plants) eukaryotic, multicellular, photoautotrophic, cell walls of cellulose and chlorophyll a and b, apical meristem. chlorophyll. in ALL plants-pigment that makes plant green, best

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Plant Evolution Webquest Answers  
Title: Plant Evolution Webquest Answers Author: media.ctsnet.org-Melanie Grunwald-2020-09-07-18-49-15 Subject: Plant Evolution Webquest Answers Keywords

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Step 8. click on plant home Step 11 click on Cladogram of Plant Evolution. Look over the cladogram and fill in terms for 1-4. ferns -400 MYA land plants cycads ginkgo Conifers flowers -300 MYA seeds -120 MYA carpe lycopods horsetails MYA MYA hornworts mosses liverworts Algae (seaweeds) u ticle 1.5 BYA woody tissue x 'ern and phloem

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Unformatted text preview: Kayla Coleman Name \_\_\_\_\_ Plant Evolution Webquest Click to visit: Click on the word "Exhibits," located in the menu on the left of the web page then click on the displayed exhibit: Plant evolution Step 1: click on the Timeline across the top of the page. 3bya 1.How long ago was the primary evidence of photosynthesis? \_\_\_\_\_ 300mya 2.

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Bio182\_Webquest\_pdf - Kayla Coleman Name Plant Evolution ...  
Now that you're finished, write a paragraph comparing and contrasting the bryophytes, ferns, gymnosperms, and angiosperms. Include an explanation as to why angiosperms have been more successful than other plants. Discuss the value of co-evolution as it relates to angiosperm success. References (for further research):

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Plant WebQuest: Activity  
Plant Evolution Webquest. Keyword-suggest-tool.com 2. Copy the key events in plant evolution timeline (you can click to magnify). Return to the main page, click on WHAT MAKES A PLANT A PLANT 3. What is the formula for photosynthesis? 4. What does the cell wall do for the plant? 5. What is the purpose of the cuticle? 6.

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Plant Evolution Webquest - Humboldt State University  
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Plant Webquest for Magnet - 6th Grade Science  
Plant Evolution Webquest Link 1: Go to: <http://www2.humboldt.edu/natmus/plants/index.html> Click on the TIMELINE across the top of the page 1. How long ago was the primary evidence of photosynthesis?\_\_\_\_\_ 2. Estimate: When did confiers appear on the Earth?\_\_\_\_\_ 3.

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Watch the video on Plant Reproduction - Methods of pollination in plants. Write a paragraph in your notebook on reproduction and methods of pollination in plants. Step 7 Watch the animation on how the pollen germinates and fertilises the ovum in order to produce the seed. Draw a diagram showing this process. Step 8 Now it is time to answer some ...

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YR 7 Plant Reproduction Webquest - AMAZING WORLD OF ...  
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