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Step II click on Cladogram of Plant Evolution. Look over the cladogram and fill in terms for 1-4. ferns -400 MYA land plants

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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 Cladogram of
Plant Evolution 1 2. 3 4
5 6

**mcdowellplants.wee
bly.com**

Name _____ Plant
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Use the following

website to answer the questions 1-3: <http://scitec.uwichill.edu.bb/bcs/bl14apl/conq.htm> (Put “The First Land Plants” into the search box, use the information on the box at the end of this paper to come up with key words for this website) 1. What plant-like organisms are believed to be the ancestors of modern plants?

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Answer Key Step 8.

click on plant home

Step II click on

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suggest-tool.com 2.

Copy the key events in
plant evolution timeline
(you can click to

magnify). Return to the

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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.

Plant evolution webquest" Keyword Found Websites Listing ...

click on the displayed
exhibit: Plant evolution
Step 1: click on the

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Timeline across the top of the page. 1. How long ago was the primary evidence of photosynthesis? _____

2. Estimate: when did conifers appear on the Earth? _____ 3.

Estimate: when did flowering plants appear on Earth? _____ Step 2:

return, click on the What Makes a Plant a

...

Plant Webquest for Magnet - 6th Grade

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Science

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 absorbs red and blue, least absorbs green.

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Plant Evolution

Flashcards | Quizlet

Biology 11 Plant

WebQuest: ... Visit the indicated websites and answer the following questions about plants!

Non-Vascular Plants.

Division Bryophyta ...

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

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to angiosperm success.

Plant WebQuest: Activity

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Evolution And Classification

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3. Estimate: When did flowering plants appear on Earth? _____ Return to the main page, click on WHAT MAKES A PLANT A PLANT 4. List four characteristics that make a plant a plant. 5. What is the formula for photosynthesis? 6. What does the cell wall do for the plant? 7. What is the purpose of the cuticle?

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Name:

1. What is evolution and what is it responsible for?
2. Click next. When does evolution take place?
3. Only inherited _____ differences that can be passed on are acted upon by evolution.
4. Compare the two examples of changes in beetle populations. Which of the two scenarios is an example of evolution?

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Defend your answer with an explanation. 5.

WebQuest Part A evolution - cpb-us- e1.wpmucdn.com

You can decide how you would like to grade the webquest. I give a point for each blank that is filled in on the worksheet. Includes: - scavenger hunt - answer key Meets the following Common Core standards:

SC.3.L.14.1; Describe

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Key structures in plants and their roles in food production, support, water and nutrient transport, and reproduction.

Plant Structure Webquest by Lauren Barbaro | Teachers Pay ...

b) After reading each case, click on your answer basing your opinion off of each case alone. At the end record how many yes

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and no answers you gave. 5) Write a three paragraph statement telling how you answered for at least 3 cases. Explain your reasoning behind each case.

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