

Biogeochemical Cycles Webquest Answer Key

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Biogeochemical Cycle Webquest. The Carbon Cycle : The carbon cycle is the pathway that carbon follows as it moves in and out of living organisms. Recall that the four major macromolecules are built with carbon. Where does this carbon come from? Is carbon "created" daily? Actually- it is NOT.

~~Name~~

Biogeochemical Cycles Webquest In this webquest, you will use the given websites to find the answers to questions about the water, carbon/oxygen, nitrogen, and phosphorous cycles. Answer all questions in the spaces provided. Water Cycle Introduction Precipitation, evaporation, and condensation are all terms that you recognize, but what do they mean?

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Biogeochemical Cycle Webquest. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. jazzybell17. Key Concepts: Terms in this set (35) Evaporation is the process where a liquid changes from its _____ state to a ____ state. liquid, gas. Why is evaporated water so clean?

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WEBQUEST: BIOGEOCHEMICAL CYCLES For each cycle, visit the website provided. Read the paragraphs at each website and answer the questions. Label the diagrams on the worksheet. WHAT IS A CYCLE? Go To à <https://www.youtube.com/watch?v=eW8Pps1WeOc> 1. What is a cycle? _____ 2. Can elements be made or destroyed? Yes No [Circle your answer] 3. What is a reservoir

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____CARBON_____ Cycle which includes an underground reservoir in the form of fossil fuels NAME THE STEP IN A BIOGEOCHEMICAL CYCLE: NITROGEN FIXATION__ Process in which nitrogen gas from the atmosphere is converted into ammonia by bacteria that live in the soil and on the roots of plants called legumes

~~BIOGEOCHEMICAL CYCLES - local brookings.k12.sd.us~~

Use these for the Biogeochemical Cycles Web Quest. Link 1 Water cycle. Link 2 Carbon Cycle. Link 3 Nitrogen Cycle. Link 4 Phosphorous Cycle A. Link 5 Phosphorous Cycle B.

~~David Lester - Powell County High School~~

Biogeochemical Cycles Webquest. In this webquest you will search for information that will answer questions about the water, carbon/oxygen, nitrogen and phosphorous cycles using the listed websites. Answer all questions in the spaces provided. The easiest way to answer the questions is to take your time!

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Biogeochemical Cycles Webquest In this webquest you will search for information that will answer questions about the water, carbon/oxygen, nitrogen and phosphorous cycles using the listed websites. Answer all questions in the spaces provided. The easiest way to answer the questions is to take your time! Don't rush through the websites, take your time finding the correct answer.

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©2018 Science is Real by Ana Ulrich Name: Per. Biogeochemical Cycles Interactive WebQuest Student Handout Prior Knowledge: In this lesson you will discover how the components of life, carbon, water, nitrogen, and phosphorus, cycle through living and non-living things in the biogeochemical cycles. Before beginning, use the Learning Scale below to rate your knowledge of the biogeochemical cycles.

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Background: In biogeochemical cycles (including carbon, water and nitrogen cycles), elements are transported between the atmosphere, biosphere (living things), hydrosphere (water), and geosphere...

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