

Nutrient Cycles Model 1 Pogil Answer Key

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Nutrient Cycles 7. Extension Questions. 28. Plants and animals are part of all of the nutrient cycles through the foods they eat and what eats them (food chains and food webs). Name the four classes of organic compounds (containing . carbon) and explain how the carbon cycle and nitrogen cycle contribute to the usable supplies of these ...

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Model 1 – The Water Cycle 1. Model 1 illustrates how nature recycles what natural resource? WATER 2. Model 1 illustrates four major areas of water storage on Earth. Complete the list of these storage areas below. 1 Atmosphere, surface water, GROUND WATER, and OCEANS. 3. Where is groundwater stored? IN THE AQUIFERS. Nutrient Cycles 4.

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Model 1 – The Water Cycle Nutrient Cycles 1 1. Model 1 illustrates how nature recycles what natural resource? water 2. Model 1 illustrates four major areas of water storage on Earth. Complete the list of these storage areas below. Atmosphere, surface water, ground water, and oceans. 3. Where is groundwater stored? In the aquifer 4.

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Nutrient Cycles 1 . 3. Name two processes in Diagram 1 in which water is converted to vapor. ... Label D on the diagram in Model 2 with the name of this process. b. ... POGIL "" Activities . Diagram 3 – The Nitrogen Cycle Further nitrification by

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Nutrient Cycles Practice - POGIL 1. Model 1 illustrates how nature recycles what natural resource? Carbon 2. Name two ways that carbon (usually in the form of CO 2) enters the atmosphere. Respiration and combustion 3. Wastes and dead organisms must be broken down in order for their components to be used again. a.

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Water 2. Model 1 illustrates four major areas of water storage on Earth. Complete the list of these storage areas below. Living things Groundwater Atmosphere, surface water, ____, and _____. 3. Where is groundwater stored? In aquifers Nutrient Cycles 1 4. Name two processes in Model 1 in which water is converted to vapor.

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Nutrient Cycles Practice - POGIL 1. Model 1 illustrates how nature recycles what natural resource? Carbon 2. Name two ways that carbon (usually in the form of CO 2) enters the atmosphere. Respiration and combustion 3. Wastes and dead organisms must be broken down in order for their components to be used again. a.

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