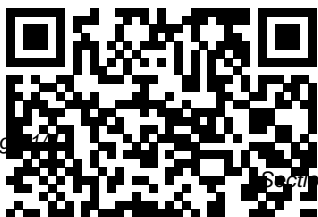


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Producers (pages 67-68) 1.

What is at the core of every organism ' s interaction with the environment? 2.

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Section 3-2 Energy Flow (pages 67-73) Key Concepts

• Where does the energy for life processes come from?

Type • How does energy

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flow through living systems?

- How efficient is the transfer of energy among organisms in an ecosystem?

Producers (pages 67-68) 1. What is at the core of every organism's interaction with the environment? 2.

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2. How is the movement of matter through the biosphere different from the flow of energy? Unlike the one-way flow of energy, matter is recycled within and between ecosystems. 3. Matter moves through an ecosystem in . 4.

What do biogeochemical cycles connect? They connect biological, geological, and chemical aspects of the biosphere. The Water ...

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Section 3-2 Energy Flow? Answer. Wiki User March 27, 2013

1:54PM. what is at the core of every organism interaction with the environment. Related Questions . Asked in Energy

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"Energy is used up in an ecosystem." True, energy travels in a one way direction, and is eventually lost as heat from the different organisms as it travels up the food chain. A series of steps in which organisms transfer energy by eating or being eaten is called a \_\_\_\_\_. food chain \_\_\_\_\_ show the one-way flow of energy through an ecosystem. Food ...

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explains where the energy for life processes comes from.

Section 3-2 Energy Flow  
(pages 67-73)

Section 3 – 2 Energy Flow  
(pages 67 – 73) This section explains where the energy for life processes comes from.

Answers to 3-2 Biology - Google Docs

3.2.1 Identify the source of energy for life processes. 3.2.2 Trace the flow of energy through living systems. 3.2.3 Evaluate the efficiency of energy transfer among organisms in an ecosystem. Vocabulary Preview To help students understand related terms in this section, write the following sets of words and word parts on the board.

Section 3-2 Energy Flow - Answers

Section Review 3-2 1. The sun is the main source of energy used by life on Earth. 2. Some organisms use the energy stored inside inorganic compounds. 3. Energy flows through an ecosystem in one direction, from the sun to autotrophs and then to

heterotrophs. 4. About 10% of the energy at any level is available to the next level. 5.