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Chapter 3 The Biosphere Vocabulary. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. claire\_lesprit. Terms in this set (31) Ecology. scientific study of interaction among organisms and between organisms & their environment. Biosphere. part of the earth in which life exists including land, water, and air/atmosphere.

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the answer, because it is the only answer that describes autotrophs as organisms that get their energy from the environment and not from other organisms.

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Name: practice test Score: 0 / 35 (0%) [12 subjective questions not graded] The Biosphere Practice Test Multiple Choice Identify the letter of the choice that best completes the statement or answers the question. 1. The branch of biology dealing with interactions among organisms and between organisms and their environment is called a. economy. c.

### **practice test The Biosphere Practice Test**

Biology Chapter 3 Test Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. Which of the following descriptions about the organization of an ecosystem is correct? a. Species make up communities, which make up populations. b. Species are grouped in populations, which make up communities.

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Chapter 3: The Biosphere TAKS Practice Test. Click on the button next to the response that best answers the question. For best results, review Prentice Hall Biology, Chapter 3. You may take the test as many times as you like. When you are happy with your results, you may e-mail your results to your teacher.

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Chapter 3: Ecosystems and the Biosphere. The (a) Karner blue butterfly and (b) wild lupine live in oak-pine barren habitats in North America. This habitat is characterized by natural disturbance in the form of fire and nutrient-poor soils that are low in nitrogen—important factors in the distribution of the plants that live in this habitat.

### **Chapter 3: Ecosystems and the Biosphere - Environmental ...**

Section Review 3-3 1. Energy flows in one direction through ecosystem, whereas matter is recycled within an ecosystem. 2. Nutrients are passed between organisms and the environment through biogeochemical cycles. 3. The land allows precipitation either to run off into large bodies of water or to enter plants through the soil,

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