

Section 6 3 Biodiversity Answers Key

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Section 6 6 3 Biodiversity - MR. CRAMER

150 Chapter 6 1 FOCUS Objectives 631 Define biodiversity and explain its value 632 Identify current threats to biodiversity 633 Describe the goal of conservation biology Vocabulary Preview Write the following terms on the board, and underline the parts as shown here: habitat , species, and biological Have students find the

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biodiversity, 6-3 Biodiversity Ch answers to your questions BI 6a Students know biodiversity is the sum total of different kinds of organisms and is

affected by alterations of habitats BI 6b Section 6-3 • Adapted Reading and Study Workbook B, Section 6-3

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BIOLOGY STUDY GUIDELINES FOR 6.3 Biodiversity KEY ...

3 List and provide an example of the 4 ways human activity reduces biodiversity 4 Explain what habitat fragmentation is and why it is threatening to the biodiversity of an ecosystem 5 Identify three reasons endangered species are hunted 6 Explain the relationship between species size and ...

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Section 6-3 Biodiversity(pages 150-156) This section describes the current threats to biodiversity It also explains the goal of conservation biology The Value of Biodiversity(page 150) 1 What is biodiversity?It is the sum total of the genetically based variety of all organisms in the biosphere 2 Complete the table about diversity 3

Section 6-4 Charting a Course for the Future

3 A resource that can regenerate and therefore is replaceable is a(an) 4 The agricultural method in which large fields are planted with a single crop year after year is 5 The sum total of the genetically based variety of all organisms of the biosphere is biodiversity monoculture renewable resource global warming deforestation

DIVERSITY IN THE BIOSPHERE Definition

Section 6-3 Biodiversity (pages 150-156) Key Concepts • What is the value of biodiversity? • What are the current threats to biodiversity? • What is the goal of conservation biology? The Value of Biodiversity (page 150) 1 What is biodiversity? ____ 2 Complete the table about diversity

Bio07 TR U02 CH6

Section 6-3 Biodiversity (pages 150-156) Key Concepts • What is the value of biodiversity? • What are the current threats to biodiversity? • What is the goal of conservation biology? The Value of Biodiversity (page 150) 1 What is biodiversity? 2 Complete the table about diversity 3 Why is biodiversity one of Earth's greatest

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Chapter 4.6 Biodiversity, Ecosystem Services and Protected ...

463 Impact Assessment 4631 When screening identifies protected areas or areas of potentially important global, national or local biodiversity or ecosystems services that have been or may be affected by mining-related activities (eg, KBAs, critical habitat, ...

SECTION 3 The Future of Biodiversity

SECTION 3 The Future of Biodiversity Objectives List and describe four types of efforts to save individual species Explain the advantages of protecting entire ecosystems rather than individual species Describe the main provisions of the Endangered Species Act Discuss ways in which efforts to protect endangered species can lead to controversy

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Chapter 6: Humans in the Biosphere Vocabulary Review For Questions 1-10, match the term with its definition Definition D 1 Any harmful material that can enter land, water, or air J 2 The removal of soil by water or wind H 3 A loss in land productivity caused by drought, overgrazing, and farming E 4

Schoolyard Biodiversity Investigation Educator Guide

Section 3 Conducting the Biodiversity Investigation Teachers can work with students to determine the question or give them the investigation question Step 1: Vegetation Survey During this step, students will look at the vegetation of the school grounds to determine the potential (possible) plant biodiversity