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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)

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SECTION 3-3 Biodiversity Understanding Main Ideas Date Class REINFORCE REVIEW AND Answer the following questions on a separate sheet of paper. 1. What three factors affect the biodiversity of an ecosystem? 2. What is one reason coral reefs are such diverse ecosystems? 3. How does having a diverse gene pool help a species survive?

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biodiversity, 6-3 Biodiversity 150 Ch 6 Biodiversity is one of Earth's greatest natural resources. Species of many kinds have provided us with foods, industrial products, and medicines. The rosy periwinkle is a pink-petaled flower-ing plant native only to Madagascar. Drugs derived from this plant, such as vincristine, are used to treat certain

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6.3 Biodiversity; Amelia D. • 18 cards. What is biodiversity? The sum of all the genetic diversity among all the organisms in the biosphere. Why is biodiversity one of Earth's greatest natural resources? Biodiversity benefits humans through its contributions to medicine and agriculture and through the the provision of ecological goods and ...

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3.1 Measuring Biodiversity p.89 Biodiversity: number and variety of organisms found within a specific region. identified ~ 2 million species of organisms Estimate a total of 5 to100 million species To maintain Earth's biodiversity, species must be protected. endangered or threatened legally guarded to ensure their survival.

3.1 MEASURING BIODIVERSITY

SECTION: BIODIVERSITY AT RISK 1. a small fraction 2. 60 percent 3. the majority of it 4. \$375 billion per year 5. terrestrial areas 6. Coral reefs are a source of food, money from tourism, coastal protec-tion, and new chemicals. 7. swamps, marshes, shores, and kelp beds 8. Both contain biodiversity; both serve important purposes but are being

Skills Worksheet Active Reading

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The Grade 6 “Biodiversity” packet is aligned with the Ontario Science curriculum expectations. This packet walks students through what biodiversity is, the importance of biodiversity and what happens when biodiversity is at risk. The following are the three overall expectations for the unit:

{Grade 6} Unit 1: Biodiversity Activity Packet by Teaching ...

6.3 Biodiversity; Gloria C. • 18 cards. What is biodiversity? The sum of all the genetic diversity among all the organisms in the biosphere. Why is biodiversity one of Earth's greatest natural resources? Biodiversity benefits humans through its contributions to medicine and agriculture and through the the provision of ecological goods and ...

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This powerpoint and Guided Notes set is used to discuss the concept of Human Impacts on the Environment. The powerpoint and guided notes correspond to Section 6-3: Biodiversity. This powerpoint and the Guided Notes could easily be adapted to fit any biology textbook. - The powerpoint for this section is 14 slides and the guided notes are 2 pages.

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