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birds living in a wide variety of habitats throughout the world. Reptiles and Birds Visit to • study the entire chapter online • access Web Links for more information and activities on reptiles and birds • review content with the Interactive Tutor and self-check quizzes Birds of prey, such as this barn owl, use their keen eyesight to find ...

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chapter 31 reptiles and birds 1. All Reptiles are herbivores 2.The extinction of dinosaurs opened up...

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Reptile characteristics: 1. dry, waterproof, scaly skin – must be shed with growth 2. lungs 3. terrestrial eggs with several membranes. Factors that contribute to the success of reptiles on land 1. well-developed lungs 2. tough, scaly skin 3. double-loop circulatory system 4. strong limbs 5. internal fertilization 6. terrestrial eggs – most are oviparous.

Biology Chapter 31 Notes Reptiles and Birds

Chapter 31 Reptiles And Birds Reptiles A reptile is a vertebrate that has dry, scaly skin, lungs, and terrestrial eggs with several membranes These characteristics enable reptiles to live their entire lives without water, unlike their amphibians like relatives. Well-developed

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Chapter 31 Reptiles and Birds Questions and Study Guide ...

CHAPTER 31 REPTILES & BIRDS What exactly is a reptile? A reptile is a vertebrate that has dry, scaly skin, lungs, and terrestrial eggs with many membranes Reptiles have bodies like most land vertebrates Well- Developed Skull Backbone Tail Two limb girdles Four Limbs Exceptions

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Structure found in birds in which food is stored and moistened. Sternum: Breastbone. Gizzard: Muscular organ helps in mechanical breakdown of food by grinding it. Ornithologist: Scientist who studies birds. Pectoral Muscle: Chest muscles that power wing strokes. Ectothermic: Animal that relies on external environment to regulate body

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About This Chapter The Reptiles and Birds chapter of this Prentice Hall Biology Textbook Companion Course helps students learn essential biology lessons of reptiles and birds. Each of these simple...

Prentice Hall Biology Chapter 31: Reptiles and Birds ...

In this chapter, students will read about the adaptations of reptiles and birds and the major living groups that make up these two classes of chordates. Section 31-1: Reptiles. A reptile is a vertebrate that has scaly skin, lungs, and eggs with several membranes. Well-developed lungs; a double-loop circulatory system; an efficient excretory system; strong limbs; internal fertilization; and shelled, terrestrial eggs are the main adaptations ...

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1. Tedra McNair April 22, 2009 Period, 2
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Evolution of Reptiles Reptiles evolved from amphibian-like ancestors. Reptiles have evolved into unique forms such as: Turtles, snakes , and dinosaurs, but they also have taken on the appearance and habits of other vertebrate groups, such as sharks and dolphins . .

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