

Chapter 30 Fishes And Amphibians Glencoe

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fishes and amphibians. You will relate the move to land to the evolution of fishes and amphibians. Why It's Important Fishes are the most diverse and successful vertebrate group. Amphibians are adapted to live both in water and on land. The development of a bony endoskeleton in fishes and lungs in amphibians were major steps in animal evolu-

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30.1 The Fish Body Key Characteristics of Modern Fishes Gills Obtain oxygen from the oxygen gas dissolved in the water around them Pump a great deal of water through their mouths and over their gills Single-loop blood circulation From the heart to the capillaries in the gills From gills, to the rest of the body • Then returns to heart

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Fishes and Amphibians Amphibians Reading Essentials Chapter 28 Fishes and Amphibians What land habitats do animals occupy? amphibians. ...

28 Fishes and Amphibians - Tullis' and Lloyd's Classes

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Nonvertebrate Chordates Fishes And Amphibians ... Chapter 30 Nonvertebrate Chordates, Fishes, and Amphibians Section 30–1 The Chordates(pages 767–770) TEKS FOCUS:7B Phylogeny; 10A Body systems; TEKS SUPPORT:7A Change in species using anatomical similarities, embryology; 10B Interrelationships of body

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Chapter 30 Fishes and Amphibians Section 11: The Fish Body KEY IDEAS > What are the main characteristics of fishes? > What structures do fish use to swim and sense their environment? > How do fish obtain oxygen from the environment? > How do fish maintain their salt and water balance?