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Function of Animals

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Fish, Amphibians, and Reptiles

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Animals - Amphibians, Birds, Crustaceans and Fish - P3

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Amphibians

Reptiles are adapted to conserve water. Fishes, Amphibians, and Reptiles? Guided Reading and Study © Pearson Education, Inc., publishing as Pearson Prentice Hall.

Fishes, Amphibians, and Reptiles Guided ... - 7J Science

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Fishes, Amphibians, and Reptiles Fishes

amphibian an animal with a backbone and smooth, wet skin that lives on land and in water. bird an animal with a backbone, feathers, and wings that hatches from an egg.

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camouflage a color or shape that makes an animal hard to see. fish an animal with a backbone, scales, and fins that lives in water.

Scott Foresman Science - Pearson Education

Fishes, Amphibians, and Reptiles Guided Reading and Study

What Is a Vertebrate? This section explains the characteristics of animals with backbones. Use Target Reading Skills After you read the section, reread the paragraphs that contain definition of Key Terms. use all the information you have learned to write a definition of each Key

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Fishes, Amphibians, and Reptiles • Review and Reinforce

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Fishes Understanding Main Ideas Answer the following questions on a separate sheet of paper. 1. What function do gills perform? 2. How is the skeleton of a shark similar to the skeleton of a jawless fish? 3. What are the major groups of fishes?

What Is an Animal?

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Reptiles, amphibians and fish. 2nd Grade Science Worksheets and Study Guides. Covers the following skills: Classify animals (including mammals, birds, amphibians, reptiles, fish, and insects) according to their physical characteristics. New York State Learning Standards and Core Curriculum

Reptiles, amphibians and fish. 2nd Grade Science ...

Structure of a Fish Characteristics of Fishes 1. What is a ?sh? _____ 2. Circle the letter of each characteristic of ?shes. a. gills b. endotherm c. scales d. ectotherm Q. What is a swim bladder? A. Q. A. Fishes, Amphibians, and Reptiles Guided Reading and Study

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Fishes, Amphibians, and Reptiles Fishes - 7J Science
Amphibians (pages 94–98) What Is an Amphibian? (pages 94–95) Key Concept: An amphibian is an ectothermic vertebrate that typically spends its larval stage in water and its adult life on land. • Frogs, salamanders, and toads are amphibians. Amphibians are ectotherms. Amphibian larvae live in water. Most adult amphibians live on land.

What Is an Amphibian? (pages 94–95)

Life Science Chapter 11: Fishes, Amphibians, and Reptiles.
STUDY. PLAY. chordate. the phylum whose members have a notochord, a nerve cord, and slits in their throat area at some point in their lives. notochord. a flexible rod that supports a chordate's back. vertebra. the small bones that make up the

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backbone.

Life Science Chapter 11: Fishes, Amphibians, and Reptiles ...

Fishes, Amphibians, and Reptiles. Fish reproduce using external fertilization. External fertilization is when the female's eggs are meeting with the male's sperm outside of the female's body. Three major groups are the jawless fish, cartilaginous fish, and bony fish. An amphibian is a vertebrate that is ectothermic.

Fishes, Amphibians, and Reptiles. 6th Grade Science ...

Fishes, Amphibian., a-d Rcptljvs • Guided 3. Fishes get oxygen from Class cxnu' Stuaiy 4. Most fishes have fertilization; the eggs are fertilized outside of the female's

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body. 5. Circle the letter of each sentence that is true about fishes. a. Fins help fishes swim by providing a large surface area to push against water. b.

Fishes, Amphibians, and Reptiles What Is a Vertebrate?

Fishes, Amphibians, and Reptiles Chapter Test. Fishes, Amphibians, and Reptiles (continued) Essay. Write an answer for each of the following. 18. Describe the differences between ectothermic and endothermic animals. 19. Compare and contrast the eggs of fishes, amphibians, and reptiles. 20.

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Guided Reading and Study © Pearson Education, Inc.,
publishing as Pearson Prentice Hall. Fishes, Amphibians, and
Reptiles Guided ... - 7J Science Amphibians have backbones.
Amphibians can live on land. They can also live in water.

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Study Workbook

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SX05 BkB AdRdStdyWkBk

Nannæ Date Class Mollusks, Arthropods, and Echinoderms Chapter Test 8. If an animal has one pair of antennae and six 'legs, it could be a(n) a. insect.

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Mrs. Campos' Science Classroom - Home

Mrs. Nader's Class 5th grade science Pearson Education.
Terms in this set (61) What does a biologist do when he or she classifies an organism. ... How are fish and amphibians alike. both reproduce by laying eggs. What is true about members of the fish class.

*Scott Foresman Science grade 5 Chapter 1 Review
Flashcards ...*

Name Sponges, Cnidarians, and Worms Date • Review and Reinforce Class Animal Symmetry responses on the lines below the animals. 1. 2. Sea Urchin Sponge

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