

Animal Adaptations

Study Guide & Review Worksheets

Adaptations

Terms to Know

- **Physical Adaptation:** Special body parts that help an animal survive.
- **Behavioral Adaptation:** An action or behavior that helps an animal survive.
- **Population:** A group of organisms of the same kind that live in the same place.
- **Fossil:** Preserved remains or impressions of a living organism.

Fossils

Fossils help scientists make inferences about past life and conditions in the areas where they discover fossils.

For example, a paleontologist discovers a fish fossil in the deserts of Arizona. The paleontologist can infer that the area once was covered in water and fish were part of the ecosystem. This means that the desert could have had a lake, pond, or other body of water many years ago.



Changes to Habitats

For populations to survive, they need to be able to **find food, defend themselves, and reproduce**.

If the environment changes, populations need to adapt or move to a new environment to survive.

For example, a herd of zebras live near a watering hole. The temperatures in the area are increasing and rainfall is decreasing. Soon, the watering hole dries up. The zebras need to find another water source nearby or move to a different habitat to survive.



Adaptations

Physical Adaptations

Examples include:

- grasshopper's camouflage in the grass
- snapping turtles' muddy rocks
- ducks' webbed feet
- bears' sharp teeth



Behavioral Adaptations

Examples include:

- opossums playing dead
- dolphins whistling and clicking
- groundhogs hibernating in the winter
- geese migrating in the winter

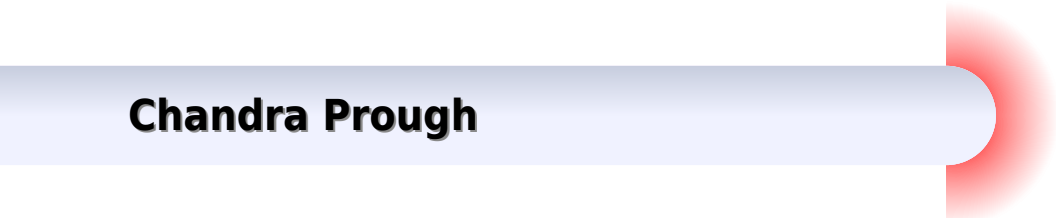


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Animal Adaptations Study Guide Answers

Chandra Prough



Animal Adaptations Study Guide Answers:

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Guide Chandra Prough,2012-09-01 *Classification & Adaptation: Warm-Blooded Animals vs. Cold-Blooded Animals Gr. 5-8* Angela Wagner,2015-09-01 This is the chapter slice Warm Blooded Animals vs Cold Blooded Animals from the full lesson plan Classification Adaptation What Do We Classify What is the difference between warm blooded and cold blooded animals Students will also learn to distinguish between vertebrates and invertebrates understand animal adaptation through a case study The Koala and Its Adaptations Even evolution and the fossil record making with hands on activities including How Important Are Thumbs The Lake Habitat Thermometer and A Day in the Life of a Paleontologist Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary Science concepts are presented in a way that makes them more accessible to students and easier to understand Comprised of reading passages student activities test prep and color mini posters our resource can be used effectively for test prep whole class small group and independent work All of our content is aligned to your State Standards and are written to Bloom s Taxonomy and STEM initiatives Classification & Adaptation Gr. 5-8 Angela Wagner,2007-09-01 Delve deep into ecosystems by classifying the beings that live there Our resource breaks down the different kinds of animals before studying their different adaptations Start off by answering the question what do we classify Then break down this classification into kingdom phylum class family genus and finally species Compare the differences between warm blooded and cold blooded animals Create a brochure on your favorite vertebrate before inventing your own invertebrate Introduce the concept of adaptation and how animals have changed based on their environment Take this further by conducting a case study on the adaptations of the koala Finally explore the concept of evolution and how this idea is backed up by fossil records Aligned to the Next Generation Science Standards and written to Bloom s Taxonomy and STEAM initiatives additional hands on experiments crossword word search comprehension quiz and answer key are also included *Classification & Adaptation: Formal Classification Gr. 5-8* Angela Wagner,2015-09-01 This is the chapter slice Formal Classification from the full lesson plan Classification Adaptation What Do We Classify What is the difference between warm blooded and cold blooded animals Students will also learn to distinguish between vertebrates and invertebrates understand animal adaptation through a case study The Koala and Its Adaptations Even evolution and the fossil record making with hands on activities including How Important Are Thumbs The Lake Habitat Thermometer and A Day in the Life of a Paleontologist Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary Science concepts are presented in a way that makes them more accessible to students and easier to understand Comprised of reading passages student activities test prep and color mini posters our resource can be used effectively for test prep whole class small group and independent work All of our content is aligned to your State Standards and are written to Bloom s Taxonomy and STEM initiatives *Ecology & The Environment Big Book Gr. 5-8* Angela Wagner,2007-09-01 Explore your environment with our Life Science 3 book BUNDLE Students begin by studying the different kinds of Ecosystems See how food chains work by creating your own food web Look through a

microscope at the tiny world of microorganisms Next delve deep into ecosystems with Classification Adaptation Classify animals by their kingdom all the way down to their species Then do a case study on the adaptations of the koala Finally take a look at the building blocks of life with Cells Compare single celled and multicellular organisms Look at the big picture by seeing how cells become organisms Each concept is paired with hands on activities and experiments Aligned to the Next Generation Science Standards and written to Bloom s Taxonomy and STEAM initiatives additional crossword word search comprehension quiz and answer key are also included

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