

Chapter 34 2 Animal Behavior Answer Key

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Chapter 34 2 Animal Behavior

Chapter 34 - Animal Behavior. Behavior - An action or series of actions performed in response to a stimuli. Ethology - the study of animal behavior. Studies of behavior include: HOW is a behavior triggered or performed WHY does a behavior occur, what evolutionary processes are at work

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type of behavior in which an animal sends out stimuli--such as sounds, visual displays, or chemicals--in order to attract a member of the opposite sex Territory specific area occupied and protected by an animal or group of animals

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Title: Chapter 34 Animal Behavior 1 Chapter 34 Animal Behavior 2 What is behavior? Response to an environmental stimulus ; Response a single, specific reaction to a stimulus ; Stimulus any kind of signal that carries information and can be detected ; Individuals with behaviors that make them more successful at surviving reproducing will

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Chapter 34 Animal Behavior The simplest way of learning is habituation. Types of Stimuli If you teach the animal with rewards it is called classical conditioning. It learns this by a stimulus.

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Chapter 34: Animal Behavior. Behavior. Stimulus. Response. Innate behavior. The way an organism reacts to changes in its internal conditio.... A signal to which an organism responds; any kind of detectable.... Single, specific reaction to a stimulus. Instinct, or inborn behavior; behavior that appears in a fully....

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Ap biology chapter 34 part 2/2

Animal behavior can be simple, such as a moth flying toward a light, or it can be complex, such as a chimpanzee using a leaf as a tool to drink water from a stream. At its most basic level, however, every animal behavior demonstrates the adaptive advantage of an organism's ability to detect and respond to stimuli. 11aMAIn IDeA

11a, 11B 2E 7D - Springtown ISD

Section 34-2: Patterns of Behavior Many animals respond to periodic changes in the environment with daily or seasonal cycles of behavior. To pass along its genes to the next generation, any animal that reproduces sexually needs to locate and mate with another member of its species at least once.

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34-2 Reading Guide . 1. Many animals respond to ____ changes in the environment with daily or ____cycles of behavior. 2. Back and forth movement of an animal as influenced by the changing seasons is called ____ 3. Like many animals, ____ migrate in response to seasonal changes in their environment. 4.

Read 34-2 Animal Behavior - The Biology Corner

behavior: all the actions an animal performs: stimulus: a change in an organism's surroundings that causes the organism to react: response: an action or change in behavior that occurs as a result of a stimulus: instinct: an inborn behavior pattern than an animal performs correctly the first time: learning

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000th of a second, most students taking biology plan to enter chapter 34 Animal Behavior Biology - PowerPoint PPT Presentation after graduation. This biology presentation include PPT results that are relevant to the animal outlined powerPoint the Introduction 34 chapter in behavior Discussion.

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