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Biology Chapter 13. Genes are passed to the next generation.... (sperm and eggs) In asexual reproduction. A clone. gametes. Each gene has a specific location called a locus on a certain.... one parent produces genetically identical offspring by mitosis. is a group of genetically identical individuals from the same....

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Chapter 13 Study Guide Name: Period: 13.3 Energy in Ecosystems KEY CONCEPT: Life in an ecosystem requires a source of energy. MAIN IDEA: Producers provide energy for other organisms in an ecosystem. Organism Another name Source of Energy Example Autotroph Producers Get energy from non-living resources (make their own food) Algae (example : giant kelp which is algae) Heterotroph Consumers Get energy by eating other organisms humans 1.

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Chapter 13 - Evolution Study Guide Answers. 1. Evolution is the change in a population over time. Charles Darwin is responsible for developing the concept of evolution. BUT, Alfred Russell Wallace also came up with the same findings. He traveled around the world, with many stops in South America.

Chapter 13 - Evolution Study Guide Answers

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13.1 ECOLOGISTS STUDY RELATIONSHIPS Reinforcement KEY CONCEPT Ecology is the study of the relationships among organisms and their environment. Ecology is the study of interactions among living things, and between living things and their surroundings. The term ecology was coined in 1866 by Ernst Haeckel, a German

SECTION ECOLOGISTS STUDY RELATIONSHIPS 13.1 Study Guide

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Chapter 13: Meiosis and Sexual Life Cycles Concept 13.1 Offspring acquire genes from parents by inheriting chromosomes 1. Let's begin with a review of several terms that you may already know.

Chapter 13: Meiosis and Sexual Life Cycles - Biology 12 AP

13.1 ECOLOGISTS STUDY RELATIONSHIPS Reinforcement KEY CONCEPT Ecology is the study of the relationships among organisms and their environment. Ecology is the study of interactions among living things, and between living things and their surroundings. The term ecology was coined in 1866 by Ernst Haeckel, a German