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answers: Modern Biology study guide answers ch.14 Modern Biology Study Guide Answer Key 2. auxins 3. Nastic movements are caused by the movement of water into or out of cells, which changes the pressure inside the cells. 4. Thigmonastic movements allow plants to capture prey, discourage insect feeding, and reduce water loss.

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SHORT ANSWER Answer the questions in the space provided. 1. Explain why the cell is called the basic unit of life. 2. Give a specific example of homeostasis. 3. Why is it important to study biology? 4. Contrast the reproduction of bacteria with that of frogs. 5. Critical Thinking The organization of a rock is much simpler than that of living things.

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1. development 2. reproduction 3. organ 4. tissue MULTIPLE CHOICE Write the correct letter in the blank. 1. Biology is the study of a. animals. b. plants and animals. 2. A short segment of DNA that contains instructions for the development of a single trait of an organism is known as a a. DNA loop. b. gene. c. library.

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Modern Biology Study Guide Answer Key Section 7-1

VOCABULARY REVIEW 1. Cellular respiration is the process in which cells make ATP by breaking down organic compounds. 2. Glycolysis is a biochemical pathway in which one molecule of glucose is oxidized to two molecules of pyruvic acid. 3. Lactic acid fermentation is an anaerobic pathway

SECTION 8-1 REVIEW CHROMOSOMES

SHORT ANSWER 1. The three parts are a deoxyribose sugar, a phosphate group, and a nitrogenous base. The phosphate group and the base are connected to different parts of the sugar. 2. Since guanine and cytosine are complementary, another 15% of the nucleotides must contain cytosine. The remaining 70% of the nucleotides

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biology Questions & Answers. A population like that of the United States with an age structure of roughly equal numbers in each of the age groups can be predicted to A) grow rapidly over a 30-year-period and then stabilize B) grow little for a generation and then grow rapidly C) fall slowly and steadily over many decades D) show slow and steady growth for some time into the future.

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Modern Biology Study Guide Chapter 5 Section 2 Page 29 and 30. Key Concepts: Terms in this set (16) Active Transport. Active transport is the movement of materials across a membrane from an area of lower concentration to an area of higher concentration. Endocytosis.

Biology Chapter 5: Section 5-2 Review: Active Transport ...
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Modern Biology Study Guide Answer Key SHORT ANSWER 1. At

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equilibrium, the movement of molecules continues, but because there is no concentration gradient, there is no net movement in any particular direction. 2. Carrier proteins bind to a molecule of the substance on one side of the membrane, change shape, transport the molecule across the mem-

SECTION 5-1 REVIEW PASSIVE TRANSPORT

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Modern Biology Study Guide Answer Key Section 10-2

VOCABULARY REVIEW 1. A purine is a nitrogenous base with two rings of carbon and nitrogen atoms. Examples may include adenine or guanine. 2. A pyrimidine is a nitrogenous base with one ring of carbon and nitrogen atoms.

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animals, metabolic waste, metabolism, muscles, nephrons, nitrogenous waste, osmoregulation, phalanges, plant movements, skeleton deformities, stomata, vertebrae, vertebral column, and xylem.

Biomedical advances have made it possible to identify and manipulate features of living organisms in useful ways--leading to improvements in

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public health, agriculture, and other areas. The globalization of scientific and technical expertise also means that many scientists and other individuals around the world are generating breakthroughs in the life sciences and related technologies. The risks posed by bioterrorism and the proliferation of biological weapons capabilities have increased concern about how the rapid advances in genetic engineering and biotechnology could enable the production of biological weapons with unique and unpredictable characteristics. Globalization, Biosecurity, and the Future of Life Sciences examines current trends and future objectives of research in public health, life sciences, and biomedical science that contain applications relevant to developments in biological weapons 5 to 10 years into the future and ways to anticipate, identify, and mitigate these dangers.

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