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l⁻ion concentration reflects a decrease of one pH unit, a 100-fold
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[Section 10-1](#)
Modern Biology Study Guide Answer Key 2. The origin is where the muscle attaches to the sta-
tionary bone. The insertion is where the muscle attaches to the moving bone. 3. A flexor is a
muscle that bends a joint. An exten-sor is a muscle that straightens a joint. 4. Myosin is a protein
that makes up the thick fila-

[HST CRF 04 02 03](#)
SHORT ANSWER. 1. Replication occurs simultaneously at many origins. along the DNA. 2.
Producing exact copies ensures that when a cell. divides, the offspring cells will receive the same.
genetic information as the parent cell. 3. Cancer can result when errors occur in the replication.
of DNA in genes that control how a cell. divides.
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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
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Modern Biology Study Guide 1 SECTION 1-1 REVIEW THE WORLD OFBIOLOGY
VOCABULARY REVIEWDefine the following terms. 1. development 2. reproduction 3. organ
4. tissue MULTIPLE CHOICEWrite the correct letter in the blank. 1. Biology is the study of a.
animals. b. plants and animals. 2.

[VOCABULARY REVIEW](#)Define the following terms.
6-1 & 6-2 Review Wkst Answers The Light Reaction and the Calvin CycleThe Light Reaction
and the Calvin Cycle
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soon! Ads keep Slader free ...
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Modern Biology Study Guide Answer Key 3. Vesicles formed by the Golgi apparatus fuse at the midline of the
cell to form the cell plate, a cell wall that elongates to separate the cell into two cells. 4. Without a G₁ growth
phase, the cells would not grow to their mature size after cytokinesis. Therefore, the offspring cells would become
VOCABULARY REVIEWDefine the following terms.
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Guide Chapter 5 Section 1 Page 27 and 28. Terms in this set (13) Concentration Gradient,
Diffusion. Concentration gradient is the difference between concentrations ...
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with flashcards, games, and other study tools.
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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. Examples
may include cytosine or thymine. 3.
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Study Guide SECTION 3-1 REVIEW WATER VOCABULARY REVIEWDefine the
following terms. 1. polar compound 2. hydrogen bond 3. cohesion 4. adhesion MULTIPLE