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Chapter 13: How
Populations Evolve

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Chapter 3: Water and
the Fitness of the
Environment

Chapter 12: The Cell
Cycle Overview: 1.

What are the three key
roles of cell division?

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State each role, and give an example. Key Role

Example Reproduction

An amoeba, a single-celled eukaryote, divides into two cells. Each new cell will be an individual organism.

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Guide Fred and Theresa
Holtzclaw Chapter 14:
Mendel and the Gene
Idea Chapter 14:
Mendel and the Gene
Idea If you have
completed a first-year
high school biology
course, some of this
chapter will serve as a
review for the basic
concepts of Mendelian
genetics. For other
students, this may be

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your first exposure to genetics.

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Water Chapter 22
Darwin Evolution
Chapter 40 Animal
Form & Structure
Chapter 4 Carbon
Chemistry Chapter 23
Population Evolution
Chapter ...

Chapter 17: From Gene
to Protein - Biology E-
Portfolio

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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.

Define: gene: A discrete
unit of hereditary
information consisting
of a specific nucleotide
sequence in DNA (or

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RNA, in some viruses)
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Chapter 4: A Tour of
the Cell

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Chapter 13: How
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Guided Reading

Activities Big idea:

Darwin ' s theory of evolution Answer the following questions as you read modules

13.1 – 13.7: 1.

Chapter 13: Meiosis and Sexual Life Cycles -

Biology 12 AP

AP Biology Reading

Guide Julia Keller 12d

Fred and Theresa

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Holtzclaw Chapter 3:

Water and the Fitness of
the Environment 1.

Study the water
molecules at the right.

On the central
molecule, label oxygen
and hydrogen. ! 2. What
is a polar molecule?

Why is water considered
polar?

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Chapter 4: A Tour of
the Cell Guided
Reading Activities Big
idea: Introduction to the
cell Answer the
following questions as
you read modules

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4.1 – 4.4: 1.
Guide Answers

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Reading Guide

Name: Roksana

Korbi_____AP Biology

Chapter 2 Active

Reading Guide The

Chemical Context of

Life This chapter covers

the basics that you may

have learned in your

chemistry class.

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Whether your teacher goes over this chapter, or assigns it for you to review on your

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Fred and Theresa
Holtzclaw Chapter 17:
From Gene to Protein 1.

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What is gene expression? Gene expression is the process by which DNA directs the synthesis of proteins (or, in some cases, just RNAs). The expression of genes that code for proteins includes two stages: transcription and translation. ...

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Chapter 10 ...

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Chapter 6 Active
Reading Guide...

Chapter 6: A Tour of
the Cell - Biology
Junction
AP Biology Reading
Guide Chapter 48:
Neurons, Synapses, and
Signaling 16. Here is a
closer look at what is
happening along the
membrane as a wave of

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depolarization (an action potential) travels along the length of the axon. Label the key elements of the figure; and to the right, explain how the action potential is conducted. 01) 17.

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ANSWER KEY

34. Recall the
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relationship of structure to function. Why is the inner membrane of the mitochondria highly folded? What role do all the individual thylakoid membranes serve?

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Introduction: Themes in
the ...

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review, define the terms autotroph and heterotroph. Keep in mind that plants have mitochondria and chloroplasts and do both cellular respiration and photosynthesis!

Chapter 2 Active
Reading Guide The
Chemical Context of
Life

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Korbi _____ AP

Biology _____ Chapter

1 Active Reading Guide

Introduction: Themes in

the Study of Life Begin

your study of biology

this year by reading

Chapter 1. It will serve

as a reminder about

biological concepts that

you may have learned in

an earlier course and

give

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The nucleic acids DNA
and RNA will be the
core topics of Chapter
17. For now, you should

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just review the general functions and know the components.

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