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is to help
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Cell signals are
detected by
receptors that

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undergo changes
in shape in
response to a
specific
stimulus. Step
2: Transduction.
Transduction is
a multistep
pathway that
amplifies the
signal. This
effect allows a
small number of
signal molecules

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to produce a
large cellular
response. Step
3: Response.

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for all Reading
chapters. This
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students

participate in
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skimming the
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three key events

- indicated by

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Study of Life Active Reading

Guide Answers

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 you an overview of what

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you will study
this year.
Section 1

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Chemical Context

of Life This

chapter covers

the basics that

you may have

learned in your

chemistry class.

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teacher goes

over this

chapter, or

assigns it for

you to review on

your

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Reading Guide

Phylogeny

Overview 1. What
is systematics?

How is it used

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to develop
phylogenetic
trees?

Systematics is a discipline focused on classifying organisms and determining their evolutionary relationship.

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Chapter 35

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Guide The Immune
System Section 1
1. Phagocytosis
plays an
important role
in the immune
systems of both
invertebrates
and vertebrates.

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Chapter 35
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Chapter 2 Active
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The Chemical
Context of Life.

Name: Rokšana Ko
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Biology. Chapter
2 Active Reading
Guide The
Chemical Context

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of Life. This chapter covers the basics that you may have learned in your chemistry class. Whether your teacher goes over this chapter, or assigns it for you to review on your own, the questions that

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follow should
help you focus
on the most
important
points.

*Chapter 2 Active
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The Chemical
Context of Life*

1. membranes
with different
functions differ
in structure and

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chemical
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composition. 2.
Guide Answers

membrane

proteins are

amphipathic so

they aren't very

soluble in water

- if these

proteins were

layered in the

membrane

surface, their

hydrophobic

parts would be

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in water. fluid
mosaic model.
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Chapter 1
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Decomposers

(some bacteria and fungi) are considered heterotrophs. 2.

Draw a picture of a chloroplast and label the stroma, thylakoid, thylakoid space, inner membrane,

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and outer
membrane. 3. Use
both chemical

symbols and
words to write
out the formula
for
photosynthesis.
 $6\text{CO}_2 + 6\text{H}_2\text{O}$

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Photosynthesis
Chapter 8
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Guide The Cell
Cycle 1. Give an
example of the
three key roles

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of cell Reading

division. Key

Role Example

Reproduction

Growth and

Development

Tissue Renewal

2. What is meant

by the cell

cycle? Section 1

...

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Weebly Reading
Competative
Guide Answers

inhibitors

compete with
substrates to
attach to active
site.

Noncompetitive
inhibitors do
not compete and
just attach to a
different area.

What is
allosteric

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regulation?
Active Reading
Guide Answers

Chapter 6

reading guide

(metabolism)

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Reading Guide

Julia Keller

12d. Fred and

Theresa

Holtzclaw.

Chapter 8: An

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Introduction to Metabolism. 1. Guide Answers

Define

metabolism.

Metabolism (from

the Greek

metabole,

change) is the

totality of an

organism's

chemical

reactions and is

an emergent

property of life

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that arises from
orderly
interaction
between
molecules.

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