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14.1 - key concept and
summary every
organism has a habitat
and niche. each
organism in an
ecosystem has an
ecological niche, which
includes the type of
food it consumes, its
behavior, and its
habitat- the place
where it lives.

competitive exclusion

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prevents two species
from sharing the same
niche. in different
geographical regions,
ecological equivalents
may have similar
ecological niches.

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study guide. STUDY.
PLAY. what do
karyotypes show?
collection of al
chromosomes.

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(homologous chromosomes, autosomes, sex chromosomes) what is a pedigree used for?
determine whether a trait is inherited, show how a trait is passed from one generation to the next, and determine whether an allele is dominant or precessive.

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biology final exam study guide chapter 14 science ...

Biology Chapter 14 Study Guide. rna. rna polymerase. messenger rna. ribosomal rna. single-stranded nucleic acid that contains the sugar

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ribose. enzyme that links together the growing chain of RNA nucleotide.... type of RNA that carries copies of instructions for the assemb....

**biology chapter 14
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Evolution Unit (Chapter
10.1-10.4 and
11.1-11.6, NOT 11.4,
12.1) *You may use (1)
3x5 cards for the test

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that you prepare ahead
of time before class

starts. Review the

following: Review your

journal entries from the

evolution unit. ...

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Evolution (Chapter 14

...

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Evolution (Chapter

14

CHAPTER 14

Interactions in

Ecosystems. STUDY

GUIDE, CONTINUED

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MAIN IDEA: Symbiosis is a close relationship between species. 7. For each type of symbiotic relationship, complete the chart with details about how each organism is impacted using the terms “Benefits,” “Harmed,” or “No impact.”.

SECTION HABITAT AND NICHE 14.1

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Chapter 14: Mendel and the Gene Idea 1. In

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the 1800s the most widely favored explanation of genetics was blending.

Chapter 14: Mendel and the Gene Idea

Modern Biology Study Guide Answer Key.

Section 14-3.

VOCABULARY REVIEW.

1. A ribozyme is an RNA molecule that can act as. an enzyme.
2. Chemosynthesis is the synthesis of organic. compounds using

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energy contained in inorganic molecules.

3. Cyanobacteria are a group of photosynthetic.

unicellular prokaryotes.

4. Endosymbiosis is the mutually beneficial relationship

Chapter 14 and 15

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Answers

Biology. If you're studying the life cycles of living organisms, you've come to the

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right place. We break down the processes of everything from bacteria to blue whales. Search all of SparkNotes Search. Suggestions Use up and down arrows to review and enter to select.

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14. Promoter: a promoter is a sequence of DNA to which proteins bind that

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initiate transcription of a single RNA from the DNA downstream of it.

15. Terminator: a section of nucleic acid sequence that marks the end of a gene or operon in genomic DNA during transcription.

16. RNA Polymerase: an enzyme that is responsible for copying a DNA sequence into an RNA

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**ne_to_Protein_Study
_Guide**

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Principles of Ecology

Study Guide B SECTION

14.1. HABITAT AND

NICHE 1. a habitat is all
of the biotic and abiotic
factors in the area

where an organism

lives, while a niche

includes all physical,
chemical, and

biological factors that a
species needs to

survive, stay healthy,
and reproduce.

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polymerase.

messenger rna.

ribosomal rna. single-

stranded nucleic acid

that contains the sugar

ribose. enzyme that

links together the

growing chain of RNA

nucleotide.... type of

RNA that carries copies

of instructions for the

assemb.... biology

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Section SummariesA
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two-page summary for each chapter in Prentice Hall Biology is also included in the first part of this Study Guide. The key concepts and vocabulary terms are summarized in an easy-to-read style. Use this portion of the Study Guide to review what you have read in every section of the textbook and to

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