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~~AP Biology Reading Guide~~
~~Julia Keller 12d Fred and~~
~~Theresa Holtzclaw Chapter~~
~~10: Photosynthesis 1. What~~
~~are autotrophs and~~
~~heterotrophs? Autotrophs~~
~~are "self-feeders"; they~~
~~sustain themselves without~~
~~eating anything derived~~

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from other living beings.

*Chapter 10: Photosynthesis
- Biology E-Portfolio*

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*Julia Keller 12d. Fred and
Theresa Holtzclaw. Chapter
9: Cellular Respiration
and Fermentation. 1.*

*Explain the difference
between fermentation and
cellular respiration.*

*Fermentation is a partial
degradation of sugars or
other organic fuel that
occurs without the use of
oxygen, while cellular
respiration includes both
aerobic and anaerobic
processes, but is often*

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used to refer to the aerobic process, in which oxygen is consumed as a reactant along with ...

*Chapter 9: Cellular Respiration and ... -
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Theresa Holtzclaw Chapter
12: Cell Cycle 1. What are
the three key functions of
cell division? Key
Function Example
reproduction an amoeba
dividing into two cells,
each constituting an
individual organism growth
and development fertilized*

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*egg gives rise to two-
celled sand dollar embryo
...*

*Chapter 12: Cell Cycle -
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5: Structure and Function
of Large Biological
Molecules 1. The large
molecules of all living
things fall into four main
classes. Unlike lipids,
carbohydrates, proteins,
and nucleic acids are
macromolecular chain-Page
4/25*

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Theresa Holtzclaw Chapter
17: From Gene to Protein*

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1. What is gene expression? Gene expression is the process by which DNA directs the synthesis of proteins (or, in some cases, just RNAs). The

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Chapter 5: Structure and Function of Large Biological Molecules 1.
The large molecules of all living things fall into

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four main classes. Unlike lipids, carbohydrates, proteins, and nucleic acids are macromolecular chain-like molecules called polymers.

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“blending” hypothesis, the idea that genetic

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Chapter 3B: Macromolecules
Concept 3.2 Macromolecules
are polymers, built from*

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monomers. 1. What is a polymer? Large molecules made by bonding a monomer? A molecule that can react together with other monomer molecules to form a larger polymer chain 2. Monomers are connected in what type of reaction?

*Michelle_Shen_-_Chapter_3B
_Macromolecules_Guided_Reading ...*

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23. Notice that most biomass pyramids have greatest biomass on the bottom of the pyramid.*

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*Label the trophic levels
on the figure.*

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Gene Idea 12. 13. 14. As
you start to work word
problems in genetics, two
things are critical: the
parent's genotype must be*

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correct. and the gametes must be formed correctly. Using Figure 14.8 as your guide, explain how the gametes are derived for the following cross.

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Chapter 52 An Introduction
to Ecology and the
Biosphere Fred and Theresa
Holtzclaw 18. Label the
axes of this figure, and
identify each biome shown
here. Try to do this based
on your understanding of
the figure, and then use
the text to check your
answers. You will use*

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these

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...

*9. How does a
bacteriophage destroy a
bacterial cell? Look ahead
to Chapter 19, Figure
19.5, to explain this.*

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Basis of Inheritance
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Chapter 11 : Cell
Communication A signal
transduction pathway has
three stages. Use Figure 11.6 to label the missing
parts of the preview
figure below. and then
explain each step.*

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Theresa Holtzclaw Chapter
10: Photosynthesis 1. What
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heterotrophs? Autotrophs
are “self-feeders”; they
sustain themselves without
eating anything derived
from other living beings.

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Theresa Holtzclaw. Chapter 9: Cellular Respiration and Fermentation. 1.

Explain the difference between fermentation and cellular respiration.

Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen, while cellular respiration includes both aerobic and anaerobic processes, but is often used to refer to the aerobic process, in which oxygen is consumed as a reactant along with ...

Chapter 9: Cellular

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*Respiration and ... -
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Theresa Holtzclaw Chapter
12: Cell Cycle 1. What are
the three key functions of
cell division? Key
Function Example
reproduction an amoeba
dividing into two cells,
each constituting an
individual organism growth
and development fertilized
egg gives rise to two-
celled sand dollar embryo
...*

*Chapter 12: Cell Cycle -
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molecules of all living things fall into four main classes. Unlike lipids, carbohydrates, proteins, and nucleic acids are macromolecular chain-Page 4/25

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17: From Gene to Protein
1. What is gene
expression? Gene
expression is the process
by which DNA directs the
synthesis of proteins (or,
in some cases, just RNAs).*

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The

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Chapter 5: Structure and
Function of Large
Biological Molecules 1.*

*The large molecules of all
living things fall into
four main classes. Unlike
lipids, carbohydrates,
proteins, and nucleic
acids are macromolecular
chain-like molecules
called polymers.*

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14: Mendel and the Gene
Idea 1. In the 1800s the
most widely favored
explanation of genetics
was blending. The
explanation of heredity
most widely in favor
during the 1800s was the
“blending” hypothesis, the
idea that genetic*

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know it's a scientific
field that is vast and
full of opportunities. So
much so, that it can also
be overwhelming if you
don't have a pre ...*

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are polymers, built from
monomers. 1. What is a
polymer? Large molecules
made by bonding a monomer?
A molecule that can react
together with other
monomer molecules to form*

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*a larger polymer chain 2.
Monomers are connected in
what type of reaction?*

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23. Notice that most
biomass pyramids have
greatest biomass on the
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Label the trophic levels
on the figure.*

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Gene Idea 12. 13. 14. As
you start to work word
problems in genetics, two
things are critical: the
parent's genotype must be
correct. and the gametes
must be formed correctly.
Using Figure 14.8 as your
guide, explain how the
gametes are derived for
the following cross.*

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axes of this figure, and
identify each biome shown
here. Try to do this based
on your understanding of
the figure, and then use
the text to check your
answers. You will use
these*

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9. How does a

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bacteriophage destroy a bacterial cell? Look ahead to Chapter 19, Figure 19.5, to explain this.

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