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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 used to refer to the  
aerobic process, in which oxygen

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Holtzclaw Chapter 10:  
Photosynthesis 1. What are  
autotrophs and heterotrophs?  
Autotrophs are "self-feeders";

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10: They sustain themselves without eating anything derived from other living beings.

Chapter 10: Photosynthesis -  
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Holtzclaw Chapter 11: Cell

Communication 1. What is a  
signal transduction pathway? A  
signal transduction pathway is the  
series of steps by which a signal  
from outside the cell is converted  
(transduced) into a functional  
change within the cell. 2.

Chapter 11: Cell Communication -  
Biology E-Portfolio

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Holtzclaw Chapter 13: Meiosis

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### Theresa Holtzclaw Chapter 13: Meiosis and Sexual

Life Cycles 1. Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses).

Chapter 13: Meiosis and Sexual Life ... - Biology E-Portfolio

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Holtzclaw Chapter 16: Molecular Basis of Inheritance 1. What are the two chemical components of chromosomes? The two chemical components of chromosomes are DNA and protein. 2. Why did researchers originally think that protein was the genetic material?

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1 BIOLOGY JUNCTION

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Education, Inc. - 2 - 10. Think carefully, now. How many DNA molecules are in each of your somatic cells? 46 11.

Chapter 12: The Cell Cycle -

Biology 12 AP - Home

Name: Michelle shen AP Biology

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Holtzclaw Chapter 3B:

Macromolecules Concept 3.2

Macromolecules 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 a larger polymer chain 2.

Monomers are connected in what

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1

Michelle\_Shen\_-\_Chapter\_3B\_Macr  
omolecules\_Guided\_Reading\_...

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and Theresa Holtzclaw c.

synthesizes RNA primer d. adds  
DNA nucleotides to new strand e.

relieves strain caused by

unwinding f. joins DNA fragments  
together g. removes RNA primer

and replaces with DNA Chapter

16: Molecular Basis of Inheritance  
sc T c pc scmerasc Pc'cjrnerasc T

33.

Leology - Welcome

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Chapter14: Mendel and the Gene

Idea 12. 13. 14. As you start to

work word problems in genetics,

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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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11: Cell Communication Chapter I

I : Cell Communication Chapters

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9, 10, and 11 form three of the most difficult chapters in the book. The challenge in Chapter 11 is not that the material is so difficult, but that most of the material will be completely new to you.

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AP Biology Reading Guide Chapter  
48: Neurons, Synapses, and  
Signaling Fred and Theresa  
Holtzclaw Copyri 2010 Pearson  
Education, Inc. - 1 - Name \_\_\_\_\_

Period \_\_\_\_\_ Chapter 48: Neurons,  
Synapses, and Signaling . Concept  
48.1 Neuron organization and  
structure reflect function in  
information transfer . 1. What is a  
neuron? 2.

Chapter 48: Neurons, Synapses,

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47: Animal Development 44.

Induction is an interaction among  
cells that influences their fate,  
usually by causing changes in  
gene expression.

Leology - Welcome

Your knowledge of biology from  
previous chapters should make  
understanding how ADH works  
easy to understand. Using the  
figure below, describe the four  
steps of ADH action.

Chapter 44: Osmoregulation and

Excretion - BIOLOGY JUNCTION

8. Although Lamarck's  
mechanism of evolution does not  
explain the changes in species

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over time, his thinking has been influential. What is considered to be the great importance of his

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