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Cellular Respiration and

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Fermentation. 1. Guide

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,

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in which oxygen is
consumed as a reactant
along with ...

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Photosynthesis 1. What are autotrophs and heterotrophs?

Autotrophs are "self-feeders"; they sustain themselves without eating anything derived from other living beings.

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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.

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Chapter 11: Cell
Communication -
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Meiosis and Sexual Life
Cycles 1. Define the
following terms. A gene
is a hereditary unit of
coded information
consisting of a specific

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nucleotide sequence in
DNA (or RNA, in some
viruses).

Chapter 13: Meiosis and
Sexual Life ... - Biology
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Holtzclaw Chapter 16:
Molecular Basis of
Inheritance 1. What are
the two chemical

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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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Chapter 10
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- 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 -

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Name: Michelle shen

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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

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Together with other

monomer molecules to

form a larger polymer

chain 2. Monomers are

connected in what type

of reaction?

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er_3B_Macromolecules

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Holtzclaw c. synthesizes

RNA primer d. adds

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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
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T c pc scmerasc
Pc'cjrnerasc T 33.

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Holtzclaw Chapter 14:

Mendel and the 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

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Cell Communication

Chapter 11: Cell Communication

Chapters 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

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difficult, but that most of the material will be completely new to you.

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Neurons, Synapses, and
Signaling Fred and

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Name _____ Period

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Neurons, Synapses, and
Signaling . Concept 48.1
Neuron organization
and structure reflect
function in information
transfer . 1. What is a
neuron? 2.

Answer Key

Chapter 48: Neurons,
Synapses, and ... -
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Animal Development

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

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Your knowledge of biology from previous chapters should make understanding how ADH works easy to

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understand. Using the figure below, describe the four steps of ADH action.

Chapter 10

Chapter 44:

Osmoregulation and

Excretion - BIOLOGY

JUNCTION

8. Although Lamarck's mechanism of evolution does not explain the changes in species over time, his thinking has

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been influential. What is considered to be the great importance of his

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