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Chapter 9: Cellular Respiration and
Fermentation. 1. Explain the difference
between fermentation and cellular

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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

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

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beings. Heterotrophs obtain their
organic material by living on
compounds produced by other ...

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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

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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 ...

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Chapter 11: Cell Communication 1.

What is a signal transduction
pathway? A signal transduction

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

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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

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55: Ecosystems Fred and Theresa

Holtzclaw Write the equation for

photosynthesis here: $6 \text{ CO}_2 + \sim \text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6 \text{ O}_2$

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Coltman Answers Chapter
27. Write the
equation for cellular respiration here:
 $C_6H_{12}O_6 + 6H_2O \rightarrow 6CO_2 + 6H_2O + ATP$
27. Use the diagram below to
describe the nitrogen cycle.

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E-Portfolio Answers Chapter
AP Biology Reading Guide Fred and
Theresa Holtzclaw Chapter 11 : Cell
Communication 27. An idea,
transcription factors, is introduced in
Figure 11.8. Explain the function of
transcription factors in the cell.
pr04c,tns are a cell aya Concept 11 —3

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Theresa Holtzclaw c. synthesizes RNA

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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.

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Concept 22.2 Descent with
modification by natural selection
explains the adaptations of organisms
and the unity and diversity of life

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games, and other study tools.

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7. Using the terms countercurrent exchange and transport epithelium, explain why an albatross can consistently drink seawater and still maintain homeostasis, but humans

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Chapter 44: Osmoregulation and Excretion - BIOLOGY JUNCTION chain, somewhat like the one we worked through in cellular respiration. While reading the section "Linear

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Electron Flow” and studying Chapter
10.14 in your text, label this diagram
number by number as you read. See
page 194 in your text for the labeled
figure. 16. The following set of
questions deals with linear electron
flow: a.

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20. If a mouse and a small lizard of the same mass (both at rest) were placed in experimental chambers under identical environmental conditions, which animal would consume oxygen at a

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