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Holtzclaw Chapter 14:
Mendel and the Gene
Idea 1. In the 1800s the
most widely favored
explanation of genetics

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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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What does selective

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permeability mean and why is that important to cells? What is an amphipathic molecule? What were the ideas concerning the plasma membrane models below: Gorter and Grendel Davson and Danielli Singer and Nicolson Describe the freeze fracture technique and why is it useful in cell biology.

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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).

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Structure and Function

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Chemical Context of

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the basics that you may

have learned in your

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Holtzclaw Chapter 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). The

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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.

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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.

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Sexual Life Cycles
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Holtzclaw Chapter 3:

Water and the Fitness of
the Environment 1.

Study the water
molecules at the right.

On the central
molecule, label oxygen
and hydrogen. ! 2. What
is a polar molecule?

Why is water considered
polar?

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Holtzclaw Chapter 7:

Membrane Structure

and Function 1. What

four main classes do the

large molecules of all

living things fall into?

Unlike lipids,

carbohydrates, proteins,

and nucleic acids are

macromolecular chain-

like molecules called

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polymers. 2.
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