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1. Claire Wallace Name

_____ Label the

diagram below. stomata

chloroplast chlorophyll

thylakoid 2. Explain the

experiment reasoning

that Van Niel used to

understand

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photosynthesis.

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Assignment. Compare
and contrast the role of
cell division in
unicellular and
multicellular organisms.

Define the following

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terms: Genome

Chromosomes Somatic
cells Gametes

Chromatin Sister
chromatids ...

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Cell Communication 1.

~~Chapter 11: Cell~~

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Chapter 12: The Cell Cycle Overview: 1.

What are the three key
roles of cell division?

State each role, and give
an example. Key Role

Example Reproduction

An amoeba, a single-
celled eukaryote,

divides into two cells.

Each new cell will be an
individual organism.

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Chapter 13: Meiosis and
Sexual Life Cycles

Concept 13.1 Offspring

acquire genes from
parents by inheriting
chromosomes 1. Let's
begin with a review of
several terms that you
may already know.

Define: gene: A discrete
unit of hereditary
information consisting
of a specific nucleotide

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sequencing in DNA (or
RNA, in some viruses)

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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?

~~Michelle Shen Chapter 3B Macromolecules Guided Reading ...~~

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Inheritance 34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA I r pnmers (j pm-nasc pmet3 replaces +hem. 6 5 DNA ligase end cc seccnđ s' end st-rand h frogmen* DNR pnrrer 35.

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This chapter is as challenging as the one you just finished on cellular respiration.

However, conceptually it will be a little easier because the concepts learned in Chapter 9—namely, chemiosmosis and an electron transport system—will play a central role in photosynthesis. 1. As a

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Reading, define the terms
autotroph and
heterotroph.
Chapter 41
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