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the entire complex of DNA and proteins that is the building material of chromosomes. 12.

Summarize what occurs at the DNA level in each stage of diagram (not shown).

1. One condensed eukaryotic chromosome. 2.

Duplicated chromosome, consisting of two sister chromatids bound by sister chromatid cohesion. 3.

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Active Reading  
Guide Chapter 12 -  
The ...**

Chapter 12 Guided Reading Assignment. Compare and contrast the role of cell division in unicellular and multicellular organisms. Define the following terms:  
Genome Chromosomes  
Somatic cells Gametes  
Chromatin Sister chromatids

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Centromere Mitosis  
Cytokinesis Meiosis List  
the activities of the cell  
cycle: Mitotic phase  
Interphase G1 phase  
G2 phase S phase

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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-



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celled eukaryote,  
divides into two cells.  
Each new cell will be  
an individual organism.

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Cycle - Biology 12 AP**

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the role of cell division  
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Compare and contrast  
the role of cell division  
in unicellular and  
multicellular

organisms. 2. Define  
the following terms: a.  
Genome b.

Chromosomes c.

Somatic cells d.

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- Gametes e. Chromatin
- f. Sister chromatids g.
- Centromere h. Mitosis
- i. Cytokinesis j. Meiosis
- 3.

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the role of cell division  
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organisms. 2. Define the following terms: a.

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Holtzclaw Chapter 12:  
Cell Cycle 1. What are  
the three key functions  
of cell division? Key  
Function Example  
reproduction an  
amoeba dividing into  
two cells, each

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constituting an  
individual organism

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**Chapter 12: Cell  
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Chapter 12 The Cell  
Cycle Lecture Outline .

Overview: The Key  
Roles of Cell Division.

The ability of  
organisms to  
reproduce their kind is  
the one characteristic  
that best distinguishes  
living things from  
nonliving matter. The

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continuity of life is based on the reproduction of cells, or cell division.

**Chapter 12 - The Cell Cycle | CourseNotes**

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Chapter 12; Chapter  
9-Cellular Reproduction

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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

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consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses)

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Chapter 12 Guided Reading Assignment 1.

Compare and contrast the role of cell division in unicellular and multicellular

organisms. 2. Define



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the following terms: a.

Genome b.

Chromosomes c.

Somatic cells d.

Gametes e. Chromatin

f. Sister chromatids g.

Centromere h. Mitosis

i. Cytokinesis j. Meiosis

3.

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Chromosomal Basis of Inheritance. How to use this reading guide: Look over the entire reading guide—read each question to prepare yourself for reading the chapter. Read the chapter carefully and thoroughly. Make sure to look at all of the figures and pictures and read their captions.

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2. 3. Name \_ Compare  
and contrast

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AP Biology Name:

Sarah Kim Chapter 12  
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Assignment 1.

Compare and contrast the role of cell division in unicellular and multicellular organisms. In unicellular organisms, the division of one cell reproduces an entire organism. Multicellular organisms depend on cell division for development from a

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fertilized cell ,growth,  
repair 2.

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**Summary on**

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STUDY GUIDE: CH. 12  
THE CELL CYCLE THE  
KEY ROLES OF CELL  
DIVISION 1. Explain  
how cell division  
functions in  
reproduction, growth,  
and repair. -Single-  
celled and other  
organisms reproduce

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asexually by cell  
division -Asexual  
spores, binary fission  
in bact., growth,  
breakage, and estab.

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Fred and Theresa

Holtzclaw Chapter 8:  
An Introduction to  
Metabolism 1. Define  
metabolism.

Metabolism (from the  
Greek metabole,  
change) is the totality  
of an organism's  
chemical reactions and  
is an emergent

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