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Chapter 12 Guided Reading
Assignment. Compare and
contrast the role of cell
division in unicellular and
multicellular organisms.

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Define the following terms:

Genome Chromosomes Somatic
cells Gametes Chromatin
Sister chromatids Centromere
Mitosis Cytokinesis Meiosis
List the activities of the
cell cycle: Mitotic phase
Interphase G1 phase G2 phase
S phase

AP Biology

In a unicellular organism,
cell division creates an
entire new organism, but in
multicellular organism, it
creates offspring.

Additionally in
multicellular organisms.
Cell division enables
sexually producing organisms
to develop from a single
cell (zygote) Click again to

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AP Biology Name _ Chapter 12 Guided Reading Assignment 1.

Compare and contrast the role of cell division in unicellular and

multicellular organisms. 2.

Define the following terms:

a.

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1
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 gametes e
chromatin f sister doc ap
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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

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cells. Each new cell will be an individual organism.

Chapter 12: The Cell Cycle -
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1. 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. Gametes
 - e. Chromatin
 - f. Sister chromatids
 - g. Centromere
 - h. Mitosis
 - i. Cytokinesis
 - j.

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Fred and Theresa Holtzclaw.

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two main forms of inquiry in
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Chapter 12: The Cell Cycle -

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Figure 125 in your text

Label the figure below, and

summarize what occurs at the

DNA level in each stage See

page 230 of your text for

the labeled figure One of

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Apr 24, 2020 - By Denise

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