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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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The Cell Cycle. the life
of a cell from the time
it is first formed from a
dividing parent cell
until its own division

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into two cells. any body cells except the reproductive cells. each contain 46 chromosomes made up of two sets of 23, one from each parent.

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Centrosomes are at opposite poles
Chromosomes line up on Metaphase Plate, an imaginary line across the center of the cell

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Kinetochores are attached to 2 spindle fibers, one from each pole

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AP Biology: CHAPTER
12. CELL CYCLE . 1.

What is meant by the concept that cells go through a cell cycle?

_____ 2. What are the key roles of cell division? _____ 3.

What is the

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significance of
chromosome
replication? _____

4. Sketch and label
replicated
chromosomes. 5. List
the phases of the cell
cycle with a brief
description ...

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Cell Cycle 1. What are the three key functions of cell division? Key Function Example reproduction an amoeba dividing into two cells, each constituting an individual organism

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9-Cellular Reproduction

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Concept 12.1 Cell
division results in
genetically identical
daughter cells. Cell
division requires the
distribution of identical

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genetic material—DNA—to two daughter cells. What is remarkable is the fidelity with which DNA is passed along, without dilution, from one generation to the next.

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Chapter 12 List three major purposes for cell division. Cell division which results in two daughter cells is called mitosis. List the major stages of the cell cycle.

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**Lopez, Mrs. / AP
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AP Biology ; Pantano;
Chapter 12: The Cell
Cycle; Jennifer J. • 41
cards. Cell Division.
The reproduction of
cells. Cell Cycle. An

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ordered sequence of events in the life of a cell, from its origin in the division of a parent cell until its own division into two; the eukaryotic cell cycle is composed of interphase and M phase ...

Chapter 12: The Cell Cycle - AP Biology with Pantano at ...

2. What is meant by the cell cycle? Concept 12.1 Cell division

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results in genetically identical daughter cells

3. What is the meaning of genome? Compare your genome to that of a prokaryotic cell.
4. How many chromosomes are in a human somatic cell?
5. Name two types of somatic cells in your body.
6. What is a gamete?
7. Name the two types of ...

Chapter 12: The Cell Cycle

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12.3 The Eukaryotic Cell Cycle is Regulated by a molecular control system. Label the Picture. Checkpoints: For many cells, the _____ checkpoint seems to be the most important one. ... AP Biology Chapter 12 Notes ...

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Presentations: 9th
Edition. Figure 12.1
How do a cell's
chromosomes change
during cell division?
Figure 12.2 The
functions of cell
division.

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