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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,

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

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## **The Cell Cycle ...**

AP Biology Chapter 12:  
The Cell Cycle. the life  
of a cell from the time  
it is first formed from a  
dividing parent cell  
until its own division  
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.

## **AP Biology Chapter 12: The Cell Cycle |**

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Centrosomes are at opposite poles  
Chromosomes line up on Metaphase Plate, an imaginary line across the center of the cell  
Kinetochores are attached to 2 spindle fibers, one from each pole

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Cycle PowerPoint ...**

AP Biology: CHAPTER  
12. CELL CYCLE . 1.

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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 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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**BIOLOGY JUNCTION**

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Fred and Theresa  
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  
constituting an  
individual organism

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9-Cellular Reproduction

**Chapter 12 - Cell**  
*Page 11/20*

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**Cycle | CourseNotes**

Concept 12.1 Cell division results in genetically identical daughter cells. Cell division requires the distribution of identical 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 - The Cell  
Cycle | CourseNotes**

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Chapter 12 List three  
major purposes for cell  
division. Cell division  
which results in two  
daughter cells is called

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mitosis. List the major stages of the cell cycle.

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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  
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.

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

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

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somatic cells in your body. 6. What is a gamete? 7. Name the two types of ...

## **Chapter 12: The Cell Cycle**

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

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**AP Bio Chapter 12-2**

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Presentations: 9th  
Edition. Figure 12.1  
How do a cell's

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chromosomes change  
during cell division?

Figure 12.2 The  
functions of cell  
division.

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