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Chapter 12 The Cell Cycle

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.
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Each new cell will be an individual organism.

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Journeekae. WASTE OF MY TIME. Terms in this set (29) Key roles of cell division.

Reproduction, Growth & Development, Tissue Removal. What is the cell cycle? From the time the cell is formed until its own division.

Chapter 12: The Cell Cycle

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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 growth and development fertilized egg gives rise to two-celled sand dollar embryo tissue renewal dividing cells in bone marrow continuously make new blood cells

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Chapter 12: Cell Cycle

Chapter 12. The Cell Cycle. Controlling where, when, and how cells are made. Origin of replication
Chromosomes attached to opposite ends of cell. Binary fission in bacteria. Eukaryotes are more complex. Multiple, complex chromosomes. Diploid. Organelles.

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**Chapter 12 The Cell
Cycle - Brian
McCauley**

Cell Cycle Enforcer.

DNA damage is caused
by heat, radiation, or
chemicals. p53 allows
cells with repaired DNA

to divide. Step 1 DNA

damage is ... Chapter

12~ The Cell Cycle

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Cell Cycle

Cell division is part of the cell cycle, the life of a cell from its origin in the division of a parent cell until its own division into two.

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.

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

MrLedererTEACHER.

Chapter 12: The Cell
Cycle. anaphase.

anchorage

dependence. aster.

benign tumor. fourth

stage of mitosis, in
which the chromatids

of each chrom.... the

requirement that to

divide, a cell must be

attached to the.... a

radial array of short

microtubules that

extends from each

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ce....

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Chapter 12: The Cell
Cycle. 54 terms.

General Bio I Campbell
Chapter 12. 18 terms.

Bio Ch. 12. 61 terms.

Ch.12 AP Biology (The
Cell Cycle) OTHER

SETS BY THIS

CREATOR. 152 terms.

Combo with "I/O

Psychology : Chapter

12 : Work Groups and

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Work Teams" and 2
others. 49 terms

**Chapter 12 - The Cell
Cycle Questions and
Study Guide ...**

Cell division is an integral part of the cell cycle, the life of a cell from its origin until its own division into two daughter cells

Daughter cells - In both prokaryotes and eukaryotes, most cell division involves the distribution of identical

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genetic material (DNA)
to two daughter cells

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Concept 12.2 The
mitotic phase
alternates with
interphase in the cell
cycle 17. Label each of
the parts of the cell
cycle listed below, and
give a brief explanation
of what

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Chapter 12: The Cell
Cycle. Carol Rushing.
13 June 2020 .

question. What is the
correct order for the
phases of the cell
cycle? answer.

S,G2,M,G1. question.
Although the process
of chromosome
partitioning during

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mitosis is visible through a light microscope, the process of DNA replication is not. Why? answer ...

Chapter 12: The Cell Cycle |

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the cell cycle. c. DNA replicates.

d.centrosome

replicates. e. mitotic

spindle begins to form.

f. cell divides, forming

2 daughter cells.

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A B; What are the four phases of the cell

cycle? G1, S, G2, and M

p231, Chromosomes

are only visible (with a

light microscope) when

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After the cell is dividing
(After cell division in
the G1 phase, the
chromosomes are in
the form of a single,
long thin chromatin
fiber.

Quia - 9AP Chapter 12 - The Cell Cycle (Detailed)

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Cycle; LeeAnne L. • 85
cards. all the cells of
the body except the
reproductive cells.
somatic cells, the

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process through which a cells reproduces itself and passes on all of its genetic material to two daughter cells. cell division ...

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Figure 12.14 Inquiry: Do molecular signals in the cytoplasm regulate the cell cycle? Figure 12.15 Mechanical analogy for the cell cycle control system.

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Figure 12.16 The G₁ checkpoint. Figure

12.17 Molecular control of the cell cycle at the G₂ checkpoint. Figure 12.18 The effect of platelet-derived growth factor (PDGF) on cell division.

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cell cycle describes the status of cells in relationship to growth and division when cells reach a certain size,

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growth either stops or the cell must divide most, but not all, eukaryotic cells are capable of dividing

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