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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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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

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living things from nonliving matter. The continuity of life is based on the reproduction of cells, or cell division.

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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

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Answers
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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Concept 12.2 The
mitotic phase
alternates with
interphase in the cell

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cycle. The mitotic (M) phase of the cell cycle alternates with the much longer interphase. The M phase includes mitosis and cytokinesis. Interphase accounts for 90% of the cell cycle.

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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.

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MrLedererTEACHER.

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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

ce....

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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 mitosis

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CHAPTER 12 . THE CELL CYCLE.

Introduction. The ability of organisms to reproduce their kind is one characteristic that best distinguishes living things from nonliving matter. The continuity of life from one cell to another is based on the reproduction of cells via . cell division. This division process occurs as part of the . cell cycle

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CHAPTER 12 THE CELL CYCLE

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

Chapter 12: The Cell Cycle

A B; What are the four phases of the cell

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cycle? G1, S, G2, and M
p231, Chromosomes
are only visible (with a
light microscope) when
___. 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)

Chapter 12 The cell
cycle, Phases of the

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cell cycle. a. non-dividing cells exit cell cycle. b. at this point, cells commits to go through the cell cycle. c. DNA replicates. d.centrosome replicates. e.

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from the spindle help
define and organize
the region where the
new plasma
membranes and cell
walls will form.

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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 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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Cycle Chapter 12 - The
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Studying! Terms.

undefined, object copy
deck Genome a cell's
total hereditary
endowment of DNA
Somatic cells all body
cells except for the
reproductive cells;
diploid Gametes
reproductive cells;
sperm cells and egg
cells; haploid ...

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(the Cell Cycle) Caitlin
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Cycle Definition. The
life of a cell from the
time it is formed to the
time it divides
(involves Mitosis and
Meiosis) Mitosis Basic
Definition. Cell division
resulting in daughter
cells with identical
genetic information,
results in 2 daughter
cells. ...

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