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

the entire complex of DNA and proteins that is the building material of chromosomes. 12. Summarize what occurs at the DNA level in each stage of diagram (not shown). 1. One condensed eukaryotic chromosome. 2. Duplicated chromosome, consisting of two sister chromatids bound by sister chromatid cohesion. 3.

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AP Biology Reading Guide Julia Keller 12d 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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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.

Chapter 12: The Cell Cycle - Biology 12 AP

Willow_Neske. AP Biology Chapter 12. 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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The ability of organisms to reproduce their kind is the one characteristic that best distinguishes living things from nonliving matter. The continuity of life is based on the reproduction of cells, or cell division. Chapter 12 - The Cell Cycle | CourseNotes Ap Biology Chapter 12 Reading Guide Answers.

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Chapter 12: The Cell Cycle. 12. Study Figure 12.5 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 the multiple chromosomes in a eukaryotic cell is represented here, not yet duplicated.

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