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AP Bio Chapter 12-1

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 growth and development fertilized egg gives rise to two-celled sand dollar embryo ...

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AP Bio Chapter 12-2

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

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Division cancer is uncontrolled cell growth cells have to divide genetic info must be copies and passed to two cells end is either mitosis or meiosis unicellular produce 2 of yourself (asexual, clones→ produce offspring, eukaryotic, bacteria- binary fission) multi cellular produce more cells (not offspring)- growth and repair and developement, starts as 1 cell [...]

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cell division the reproduction of cells, continues life 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 genome a cells endowment of DNA, its genetic material chromosomes DNA molecules are packed into these, makes the replication and distribution [...]

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See page 235 of your text for the labeled figure (12.10b). Cytokinesis in plant cells, which have cell walls, is markedly different. There is no cleavage furrow. Instead, during telophase, vesicles derived from the Golgi apparatus move along microtubules to the middle of the cell, where they coalesce, producing a cell plate. Cell wall

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