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Study Guide A Answer Key Section 1. The Cell Cycle

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(DOC) Study Guide A Answer Key Section 1. The Cell Cycle ...

Chapter 9 Cellular Reproduction Section 1 Cellular Growth. Cell cycle. Interphase. Mitosis. Cytokinesis. a cell's cycle of growing and dividing. the cells grows, carries our cellular functions, and copies it... the period when the nucleus divides. follows mitosis and is the stage when the cytoplasm divide and...

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Section 1 Cellular Growth Answers Study Guide 1. goes through binary fission 2. when prokaryotic DNA is duplicated, both copies attach to the plasma membrane 3. As plasma membrane grows the attached DNA molecules are pulled apart. 4. Cell completes fission and

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the results: 2 new cells

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Chapter 9 Section 1: Cellular Growth

?questionDefine Mitosis answerMitosis is a type of cell division in two daughter cells; each having the same numbers and kind of chromosomes as the parent

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stage in which the cell's nuclear material divides and separates 8. main stage in which the cell grows, carries out normal functions, and duplicates its DNA 9. substage in which the cell prepares for nuclear division and a protein that makes microtubles for cell division is synthesized CHAPTER 9 Section 1: Cellular Growth A. S phase B ...

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SECTION 5.1 THE CELL CYCLE Reinforcement KEY CONCEPT Cells have distinct phases of growth, reproduction, and normal functions. Cells have a regular pattern of growth, DNA duplication, and division that is called the cell cycle. In eukaryotic cells, the cell cycle consists of four stages: gap 1 (G 1), synthesis (S), gap 2 (G 2), and mitosis (M ...

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SECTION THE CELL CYCLE 5.1 Study Guide Section 1: Cellular Growth. CHAPTER 9. Section 2: Mitosis and Cytokinesis. Study Guide. CHAPTER 9. Section 3: Cell Cycle Regulation. Study Guide. Cancer. is the uncontrolled growth and division of. 1. that is caused by. that is often prevented by. exposure to. unrepaired. cell-cycle checkpoints. 2.

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Name

1. interphase: copies DNA, grows, duplicates organelles  
2. prophase: chromosomes condense, nuclear envelope breaks down, spindle fibers form  
3. metaphase: spindle fibers align chromosomes along the cell equator  
4. anaphase: chromatids separate to opposite sides of cell  
5. telophase: nuclear membranes start to form around chromosomes, chromosomes

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