

Section 1 Cellular Growth Answers Study Guide

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Limits to Cell Growth (pages 241–243) 1. What are two reasons why cells divide rather than continue to grow indefinitely? a. The larger a cell becomes, the more demands the cell places on its DNA. b. The larger a cell becomes, the more trouble the cell has moving nutrients and wastes across the cell membrane. 2. Is the following sentence true or false? As a cell increases in size, it usually makes extra copies of its DNA. 3.

Section 10 1 Cell Growth (pages 241–243)

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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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1 Phase: Recovery from previous division Cell doubles its organelles Cell grows in size Accumulates raw materials for DNA synthesis (DNA replication) S Phase: DNA replication Proteins associated with DNA are synthesized Chromosomes enter with 1 chromatid each Chromosomes leave with 2 identical chromatids each G 2 Phase:

10th Edition The Cell Cycle and Cellular Reproduction

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growing cells are in interphase. When a growing cell reaches its maximum size, it keeps itself small by entering mitosis and cytokinesis and dividing into two daughter cells. Cellular Reproduction Name 9.1 Cellular Growth (continued) Date Main Idea Cell Size Limitations I found this information on page SE, pp. 244-246 RE, pp. 93-94 The Cell ...

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1 phase, the cell grows. • In the S phase, the cell replicates its DNA. • In the G 2 phase, the cell produces organelles and materials for division. • In the M phase, the cell divides in two stages—mitosis, the division of the nucleus, and cytokinesis, the division of the cytoplasm.

10 1 Cell Growth, Division, and Reproduction

Interphase is the stage during which the cell grows, carries out cellular functions, and replicates. Mitosis is the stage of the cell cycle during which the cell's nucleus and nuclear material divide. Cellular Reproduction Chapter 9 9.1 Cellular Growth Cytokinesis is the method by which a cell's cytoplasm divides, creating a new cell.

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