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Chapter 10 - Cell Growth and Division. Tools. Copy this to my account; E-mail to a friend; ... it places more demands on its DNA and 2. The cell has more trouble moving nutrients and wastes across the cell membrane. As a cell increases in size, which increases more rapidly, its surface area or its volume? ... Grow regulators are external as ...

10.1 Cell Growth, Division, and Reproduction The larger a cell becomes, the more demands the cell places on its DNA. In addition, a larger cell is less efficient in

moving nutrients and waste materials across the cell membrane. Asexual reproduction is the production of genetically identical offspring from a single parent.

G1 - Growth phase #1. Cells increase in size and make new proteins and organelles. S - Synthesis. Chromosomes are replicated. G2 - Growth Phase #2 Cell division organelles are produced. Short phase. Cell division is made up of 2 parts. 1. Mitosis - division of the nucleus. Divided into 4 phases. 2. Cytokinesis - division of the cytoplasm.

2. Sister chromatids are attached to each other at an area called the: a. centromere b. centriole c. spindle d. chromosome. 3. The process of cell division results in: a. sister chromatids b. two daughter cells c. mitosis d. cell growth. 4. If a cell has 12 chromosomes, how many chromosomes will be in each of its daughter cells after mitosis?

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Chapter 10 Cell Growth and Division Section 10-1 Cell Growth(pages 241-243) This section explains what problems growth causes for cells. Limits to Cell Growth(pages 241-243) 1. What are two reasons why cells divide rather than continue to grow indefinitely? a. b. 2. Is the following sentence true or false? As a cell increases in size, it

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10.1 Cell Growth, Division, and Reproduction Lesson Objectives Explain the problems that growth causes for cells. Compare asexual and sexual reproduction. Lesson Summary Limits to Cell Size There are two main reasons why cells divide: Information "overload": The larger a cell gets, the more demands it places on its DNA.

Chapter 10 notes - Cell Growth and Division

Section 10-2 Cell Division

80 cm 2 Section Review 10-2 1. The four phases of the cell cycle are the M phase (mitosis), G 1 phase (cell growth), S phase (DNA replication), and G 2 phase. 2. The cell replicates its chromosomes. Section 10-2 Cell Division(pages

244-249) This section describes the main events of the cell cycle. It also explains what happens during mitosis, when cell division occurs. ... The Cell Cycle(page 245) 4. The period of growth in between cell divisions is called . 5.

Chapter 10-1, 10-2 Reading Guide Name _____ 10-1 Cell Growth. 1. Larger cells will divide because they have trouble doing what? ... The "in-between" period of cell growth is called ____ 15. The series of events that cells go through as they grow and divide is called the ____ 16. Interphase is divided into what three smaller phases? ...

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10.1 Cell Growth, Division, and Reproduction

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G1 – Growth phase #1. Cells increase in size and make new proteins and organelles. S – Synthesis. Chromosomes are replicated. G2 – Growth Phase #2 Cell division organelles are produced. Short phase. Cell division is made up of 2 parts. 1. Mitosis – division of the nucleus. Divided into 4 phases. 2. Cytokinesis – division of the cytoplasm.

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Cell Growth and Division Chapter 10 2. 10.1 Cell growth, division, and reproduction Limits to Cell Size We learned in Chapter 7, that small cells are more efficient than large cells. •The larger a cell becomes, • the more demands the cell places on its DNA • the less efficient in moving nutrients and waste materials across the cell membrane.

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