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The cell grows, copies its DNA, and prepares for cell division. G 1 phase S phase G 2 phase M phase

10.1 Cell Growth, Division, and Reproduction

1. The larger a cell becomes, 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? Volume: T or F: Every cell must first copy its genetic information before cell division occurs.

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•The larger a cell becomes, the more demands the cell places on its DNA. In addition, the cell has more trouble moving enough nutrients and wastes across the cell membrane. -The rate at which food, oxygen, water, and wastes

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CELL CYCLE AND CELL DIVISION

Growth and reproduction are characteristics of living cells and organisms.

10. In eukaryotic cells, what are the two main stages of cell division? chromosomes

prokaryotes Chromosomes histone chromatin

Cell division in prokaryotes is called binary fission. In the G 1 phase, the cell grows. In the G 2 phase, the cell gets ready for mitosis. Mitosis and cytokinesis are the two main stages of cell division. The cell grows, copies its DNA, and prepares for cell division. G 1 phase S phase G 2 phase M phase

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During cell division chromatin condenses into chromosomes. In order for each cell to get the right number the chromosomes have to double

Cell cycle - The series of events that cells go through as they grow and divide. G1 - Growth phase #1. Cells increase in size and make new proteins and organelles. S - Synthesis. Chromosomes are replicated.

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chapter 10 cell growth and division An advantage of sexual reproduction over asexual reproduction is that sexual reproduction a. takes less time b. requires more time c. provides genetic diversity d. produces identical offspring

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During the cell cycle, a cell grows, prepares for division, and divides to form two daughter cells, each of which then begins the cycle again. Biologists divide the events of mitosis into four phases: prophase, metaphase, anaphase, and telophase.

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