Biology Chapter 9 Cellular Growth

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Growth

The cell grows, carries out cellular functions and replicates its DNA. Mitosis. The cell's nucleus and nuclear material (DNA) divide. Cytokinesis. The cell's cytoplasm (and its contents) divides, creating two cells. Interphase is divided into three stages. G1,S,G2.

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G1.

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of cell cycle in which the cell's nucleus and nuclear ma....

9 biology 1 cellular growth Flashcards and Study Sets ... Interphase is the stage during which the cell grows, carries out cellular functions, and replicates. Mitosis is Page 15/30

the stage of the cell cycle during which the cell 's nucleus and nuclear material...

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Fermentation - Understand Key
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Concepts/Think Critically - Page 269: 31 Answer Yeast cells would grow more rapidly when oxygen is present because cellular respiration generates more ATP molecules than fermentation does.