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Mitosis is the stage of the cell cycle during which a. the cell's nucleus divides into two new nuclei. b. the cell's DNA is replicated. c. the cell divides into two new cells. d. the cell's cytoplasm divides. _____ 5. Carbon dioxide enters plants through the a. pigments. b. chloroplasts. c. chlorophyll. d. stomata. _____ 6.

Cell Processes and Energy Respiration

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The Cell Cycle, DNA Replication, and Mitosis

The time-saving online video lessons in the Cell Functions and Processes unit the discuss chemical reactions and molecular functions which underlie important chemical processes such energy production and storage, cell respiration, and intercellular interactions. Topics include:

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Plant cells use the sugar for food. b. Some of the sugar is made into other compounds, such as cellulose. c. Some of the sugar is stored in the plant's cells for later use. d. Extra sugar molecules pass out of the plant through the stomata. Cell Processes and Energy Guided Reading and Study

Cell Functions and Processes - Biology - Brightstorm

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Answers - Pearson Education

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Cell Processes and Energy Photosynthesis

shrunken red blood cells with crinkly edges visible. c) In A (water) the cells absorb water by osmosis. They burst, releasing the red haemoglobin into solution. In B (0.85% salt solution) there is no net water movement in or out of the cells, so they remain normal in appearance. In C (3% salt solution) water is lost from the cells by osmosis, so

Transport Across Membranes

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