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## Pearson Education Cell Processes And Energy Answers

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Chapter 1: Organisms and Life Processes Textbook pages 2 – 13 Chapter overview This chapter covers the shared characteristics of life and some of the features of eukaryotic organisms (plants, animals, fungi and

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protocists), prokaryotic cells (bacteria) and viruses. Named examples of each group are considered along with the concept of pathogens.

## Chapter 1: Organisms and Life Processes - Pearson

Pearson Education Cell Processes And 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

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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.

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a threadlike structure within a cell's nucleus that contains DNA that is passed from parent to offspring. Mitosis. the second stage of the cell cycle during which the cell's nucleus divides into two new nuclei and one set of DNA is distributed into each new cell. Cytokinesis. the final stage of the cell cycle, in which the cell's cytoplasm divides, distributing the organelles into each new cell.

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Diffusion is the main method by which small molecules move across the cell membrane. Diffusion is the process by which molecules tend to move from an area of higher concentration to an area of lower

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concentration. The concentration of a substance is the amount of the substance in a given volume.

## Cell Processes and Energy The Cell in Its Environment

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\_\_\_\_\_. Photosynthesis. (continued) 2. Complete the following table about how living things use the sun ' s energy. The Two Stages of Photosynthesis. (pp. 120 – 122)

## Cell Processes and Energy Reading/Notetaking Guide ...

Photosynthesis and respiration can be thought of as opposite processes. Together, these two processes form a cycle that keeps the levels of oxygen and carbon dioxide fairly constant in the atmosphere. Some cells obtain their energy through fermentation, an energy- releasing process that does not require oxygen.

## Cell Processes and Energy Respiration

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