

Cell Processes And Energy Chapter

Chapter 3 Cell Processes and Energy. chapter 3 study guide. STUDY. PLAY. carbohydrates, lipids, proteins, and nucleic acids are types of compound. ... The process by which a cell captures the energy in sunlight and uses it to make food is called PHOTOSYNTHESIS. PIGMENTS are colored chemical compounds that absorb light. ... chapter 7 vocab ...

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Chapter 3 Cell Processes and Energy Sections 1. Chemical Compounds in Cells 2. The Cell in its environment 3. Photosynthesis 4. Respiration 5. Cell Division

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Chapter 4 Cell Processes and Energy Section 3 Summary Cell Division Key Concepts ... Cell Processes and Energy Reading/Notetaking Guide How Cells Differentiate (pp. 140-141) 5. 6. 8. Circle the letter of each sentence that is true about how cells differentiate.

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sugar that your cells can use to produce energy. Carbohydrates are important components of some cell parts. For example, the cellulose found in the cell walls of plants is a type of carbohydrate. Carbohydrates are also found in cell membranes. Lipids Fats, oils, and waxes are all lipids. Like carbohydrates, lipids are energy-rich organic ...

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Chapter 3 Cell Processes and Energy . 2 Chapter 3 Objectives Section 1: Chemical Compounds in Cells 1. Define elements and compounds 2. Explain how water is important to the function of cells ... The process by which a cell captures energy in sunlight and uses it to make food B. The division of a nucleus into two new nuclei C. The movement of ...

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