

## Pearson Education Section 7 2 Eukaryotic Cell Structure Answer Key

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### Pearson Education Section 7 2

The granular material visible within the nucleus is called .chromatin Vacuole Mitochondrion Chloroplast Nucleus Ribosome. Section 7-2 Eukaryotic Cell Structure(pages 174-181) BIO\_ALL IN1\_StGd\_tese\_ch07 8/7/03 5:47 PM Page 240. © Pearson Education, Inc.

### Section 7-2 Eukaryotic Cell Structure

Pearson Education Section 7 2 Eukaryotic Cell Structure ... Section 2.2 (More on Functions and Their Graphs) contains a new discussion on graphs with three forms of symmetry (Examples 2 and 3) before presenting even and odd functions. A new example (Example 4) addresses identifying even or odd functions from graphs.

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Section 7-2 Cell Structures(pages 173-183) This section describes the functions of the major cell structures. Cell Wall (pages 173-174) 1. In what organisms are cell walls found?They are found in plants, algae, fungi, and almost all prokaryotes. 2. Is the following sentence true or false? The cell wall lies inside the cell membrane. 3.

### Cell Structure and Function

Pearson Education Section 7 2 7. The granular material visible within the nucleus is called .chromatin Vacuole Mitochondrion Chloroplast Nucleus Ribosome Section 7-2 Eukaryotic Cell Structure(pages 174-181) BIO\_ALL IN1\_StGd\_tese\_ch07 8/7/03 5:47 PM Page 240 Pearson Worksheets - Lesson Worksheets Copyright © 2013 Pearson Education, Inc.

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## Chapter 7: Market Structures Section 2

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Section 7-3 Cell Boundaries(pages 182-189) This section describes the main functions of the cell membrane. It also explains what happens during diffusion and explains what osmosis is. Cell Membrane(page 182) 1. What are the functions of the cell membrane?It regulates what enters and leaves the cell and also provides protection and support. 2.

## Section 7-3 Cell Boundaries - Hanover Area School District

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