Cellular Structure and Function

Part A: Multiple Choice

In the space at the left, write the letter of the term or phrase that best answers each question.

- Which defines a cell?
 - A. microscopic organisms in water

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- B. protein molecules in animals
- C. the basic unit of living things
- D. the smallest type of animal
- 2. Which is a structure common to all cells?
 - A. mitochondria
 - B. mucleus
 - C. endoplasmic reticulum
 - D. plasma membrane
- 3. Which is a protein fiber that forms the cell's supporting network?
 - A. cytoskeleton
 - B. cell wall
 - C. endoplasmic reticulum
 - D. plasma membrane

Part B: Matching

Matching Set 1 Place a check in the correct box to identify the type of cell described by each statement.

Statement	Eukaryote	Prokaryote
A unicellular organism such as bacteria		
2. A cell with a nucleus		Ĺ
3. A cell with organelles that do specific tasks		
4. The first type of cell to evolve		

Matching Set 2 Write the letter of the correct cell structure on the line next to the structure's description. Answers may be used only once.

- ______ 5. creates energy for the cell
 - 6. produces proteins
 - unwanted substances would build up in the cell without this organelle
- 8. contains the cell's DNA

- A. lysosome
- B. mitochondria
- C. nucleus
- D. ribosome

Study Guide Chapter 7 Section 4 Cellular Transport

Janice L. Hinkle, Kerry H. Cheever

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the changes to the text This ancillary tests the student on the learning objectives in each chapter and provides answers to all of the even numbered end of chapter exercises New additional activities have been added to include a review of each section of the chapter and a section entitled Tying It All Together with a Laboratory Application Pathophysiology of Lysosomal Transport Jess G. Thoene,1992-05-12 The field of lysosomal transport has grown exponentially in the past decade Research in this previously unknown function of lysosomes has resulted in understanding the metabolic defect in three inborn errors in metabolism nephropathic cystinosis cobalamin F deficient methylmalonic aciduria and Salla disease Seventeen transport systems mediating the exodus from lysosomes of amino acids sugars nucleosides phosphate calcium cobalamin and sulfate have been described Pathophysiology of Lysosomal Transport presents the current status in this field as described by the authors who made the original discoveries Each chapter examines the pathological consequences resulting from a defect in a particular system The book also examines the transfer of macromolecules into the lysosomes describes the analogy between mammalian lysosomes and vacuoles of plants and fungi and reviews non mediated transport A comprehensive chapter on the methodology required to perform lysosomal studies will benefit researchers undertaking investigations in this area

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