

Cellular Structure and Function

Section 3 Structures and Organelles

Main Idea

Details

Skim Section 3 of the chapter. Write two questions that come to mind from reading the headings and the illustration captions.

1. **Accept all reasonable responses.**

2. _____

Review Vocabulary

enzyme

Use your book or dictionary to define enzyme.

protein that speeds up the rate of a chemical reaction

New Vocabulary

cell wall

centriole

chloroplast

cilium

cytoplasm

cytoskeleton

endoplasmic reticulum

flagellum

Golgi apparatus

lysosome

mitochondrion

nucleolus

ribosome

vacuole

Write each term in the table under the heading that best describes it.

Cell Structure (5)	Related to Genetic Material (2)	Food, Storage, and Waste (5)	Energy (2)
cell wall	nucleolus	cytoplasm	chloroplast
cilium	ribosome	endoplasmic reticulum	mitochondrion
cytoskeleton		Golgi apparatus	
flagellum		lysosome	
centriole		vacuole	

Compare and contrast each pair of terms by defining them and noting their differences.

Chloroplast plant organelle that captures light energy and converts it to a stored form	Mitochondrion in plants and animals, converts stored energy to a form cells can use
Vacuole storage compartment in a cell	Centriole organelle that functions during cell division
Cilium short, hairlike projection that aids in locomotion	Flagellum long, hairlike projection that aids in locomotion

Chapter 7 Cell Structure And Function Reviewing Key Concepts Answer

Yan Bai



Chapter 7 Cell Structure And Function Reviewing Key Concepts Answer:

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