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and Function 1. What
four main classes do
the large molecules of
all living things fall
into? Unlike lipids,
carbohydrates,
proteins, and nucleic
acids are

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macromolecular chain-
like molecules called
polymers.

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Section 1. Explain the
difference between.
fermentation. and.
cellular. respiration.

Give the formula (with

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names) for the
catabolic degradation
of glucose by cellular
respiration. Both
cellular respiration
and photosynthesis
are.

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four main classes do

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acids are

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Assignment 1. What
does selective

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permeability mean
and why is that
important to cells?

Selective

permeability- plasma membrane allows some substances to cross it more easily than others. It is important because the cell should not take in or take out certain materials that could harm them. 2.

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by Fred and Theresa
Holtzclaw and the 9th
AP Edition Campbell
Biology textbook.

Terms in this set (37)

Amphipathic
molecule. A molecule
that has both
hydrophilic and
hydrophobic regions.
Davson-Danielli
model.

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Membrane Structure
and Function ...

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What does selective
permeability mean
and why is that
important to cells?

What is an
amphipathic
molecule? What were
the ideas concerning

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the plasma membrane models
below: Gorter and
Grendel Davson and
Danielli Singer and
Nicolson Describe the
freeze fracture
technique and why is
it useful in cell
biology.

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TEXT: Biology ,

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Define the following
terms: a.

Recombinant DNA b.

Genetic engineering

c. Biotechnology ...

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Holtzclaw Chapter 8:
An Introduction to
Metabolism 1. Define
metabolism.

Metabolism (from the
Greek metabole,
change) is the totality
of an organism's

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chemical reactions
and is an emergent
property of life that
arises from orderly
interaction between
molecules. ...

Chapter 8: An
Introduction to
Metabolism - Biology
E-Portfolio

Chapter 12: The Cell
Cycle Overview: 1.
What are the three

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Key roles of cell
division? State each
role, and give an
example. Key Role

Example

Reproduction An amoeba, a single-celled eukaryote, divides into two cells. Each new cell will be an individual organism.

Chapter 12: The Cell

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learn anything. For
free. Spend an
afternoon brushing up
on statistics. Discover
how the Krebs cycle
works. Get a head
start on next
semester's geometry.

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