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CHAPTER 4 Cells and Their

Chapter 4 Cells and
their Environment.

Passive Transport (4
types) - _____ -

movement across the
cell membrane . that

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does not require energy
from the. cell - _____ - a
difference in
concentration of a .
substance across a space
- _____ - a condition in
which the concentration
of a . substance is equal
throughout a space ...

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Cells and Their
Environment ...

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Homeostasis and ...
Holt Biology 3 Cells
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Section: Active
Transport Complete

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each statement by writing the correct term or phrase in the space provided. 1. The transport of a substance across the cell membrane against its concentration gradient is called . 2. Active transport requires the cell to use . 3.

Skills Worksheet Test

Prep Pretest

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vesicle to the outside of
a cell d. carrier protein

used in active transport

e. protein used to

transport specific

substances f. transport

protein through which

ions can pass g.

movement of a

substance by a vesicle to

the inside of a cell h.

does not require energy

from the cell i.

concentration of a

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substance is equal
throughout a space

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Terms. Nycole_Noble.

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Chapter 6. Mitosis.

Cytokinesis. ... main
energy source that cells
use for most of their
work.

Chapter 4 Cells and
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Chapter 04: Cells and
their Environment.

WHAT IS THE
CHAPTER ABOUT?

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Cells and Their Environment. a solution that causes a cell to shrink because of osmosis; the fluid outside the cell has a higher concentration of dissolved particles that the cytoplasm has, likewise, the outside fluid also has a lower concentration of free water molecules than the cytoplasm.

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Chapter 8 Cells

environment Pretest

Name _____ Class

_____ Date _____

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4 Cells and Their

Environment -

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Chapter 4 □ Cells and

Their Environment 73

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□ Vocabulary

Worksheets □ Concept

Mapping Chapter

Resource File Opening

Activity Have students

work together in small

groups to construct a

model of the cell

membrane. Provide each

group with some small

(1- to 2-inch diameter)

styrofoam balls and

some single-color pipe

cleaners. Refer them

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Cells and Their

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Biology | Science ...

Important vocabulary
from chapter 8 of Holt
Biology (2008) entitled
Cells and Their
Environment. Biology
Chapter 8 Vocab study
guide by heatherscoville
includes 29 questions
covering vocabulary,
terms and more. Quizlet

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environment Flashcards
and Study Sets | Quizlet
the cell have the same
concentration of free
water molecules, water
diffuses into and out of
the cell at equal rates.
This results in no net
movement of water

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across the cell

membrane, and the cell

stays the same size a

state of equilibrium. A

solution that produces

no change in cell

volume because of

osmosis is called an (ie

soh TAHN ihk) .

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their Environment Skills
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Biology, Cells and Their

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Environment, Chapter
Resource File, No. 4
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Vocabulary Review
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About This Chapter.

The Homeostasis and Cell Transport chapter of this Holt McDougal Modern Biology textbook companion course helps students learn essential modern biology lessons on homeostasis and cell transport. Each of these simple and fun video lessons is about five minutes long and is

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sequenced to align with
Worksheet
the Homeostasis and
Answers
Cell Transport textbook
chapter.

Chapter 04: Cells and
their Environment - Mr.
Richardson

Holt Biology 23 Cells
and Their Environment
Test Prep Pretest
continued Complete
each statement by
writing the correct term

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or phase in the space provided. 18. The head of a phospholipid is polar / nonpolar, so it is attracted to water.

Biology, Cells and Their Environment, Chapter Resource ...

Nitrogen Assimilation
The formation of organic nitrogen compounds like amino acids from inorganic

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nitrogen compounds present in the environment.) depend on the ability to assimilate nitrate or ammonia for their needs. Other organisms, like animals, depend solely on organic nitrogen from their food.

Chapter Outline Chapter
8 Cells and Their

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Environment

Receptor proteins have binding sites, each with a unique shape because

- the outer amino acids fold in a complex pattern.
- the inner amino acids arrange themselves in a dense ball.
- vesicles change the shape of the cell membrane.
- these proteins can respond to light from the

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environment. _____ 17.
Worksheet

Holt Biology 2008

Chapter 8 Cells and
Their Environment ...

Movement of a
substance by a vesicle to
the outside of a cell.

Receptor protein Binds
to a signal molecule,
enabling the cell to
respond to the signal
molecule.

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