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Reading
Organisms of the
domains Bacteria and
Archaea consist of
prokaryotic cells.
Protists, fungi, animals,
and plants all consist of

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eukaryotic cells. 6.

Describe the major difference in the location of DNA between prokaryotic and eukaryotic cells.

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Theresa Holtzclaw

Concept 6.1 An organism's metabolism transforms matter and

energy, subject to the laws of thermodynamics

1. Define metabolism. 2.

There are two types of reactions in metabolic pathways: anabolic and catabolic. a.

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Chapter 6: A Tour of the
Cell Concept 6.1

Biologists use

microscopes and the tools of biochemistry to study cells 1. The study of cells has been limited by their small size, and so they were not seen and described until 1665, when Robert Hooke first looked at dead cells from an oak tree.

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cells has been limited by
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they were not seen and described until 1665, when Robert Hooke first looked at dead cells from an oak tree.

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Study Guide Explain the basic concept of metabolism. Explain the basic role of enzymes.

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Explain what a catabolic pathway is.

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Compare and contrast
the role of cell division in
unicellular and
multicellular organisms.
Define the following
terms: Genome
Chromosomes Somatic
cells Gametes Chromatin

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Sister chromatids ...

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Olympiad; USABO;

Brain Bee. About Brain

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Chapter 6 Cell Communication 1.

What is a signal transduction pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

Chapter 11: Cell
Communication -
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undertaking for me to

make a video of my

lecture. Monumental. In

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own video I am adding

links to a video

explanation of Chapter

14 that covers all the

concepts (it is about 45

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(minutes of video).

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

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cell will be an individual
organism.

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