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anderson_nc.

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Chapter 9. signal
transduction.

endocrine

signaling. direct

contact. chemical

synapse. act to

bring about a

response in the

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cell hormones
travel throughout
the body to affect
target cells. two
cells next to each
other may have
receptors that
respond t....

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Gravity. Created

by. BEA_39. Key

Concepts: Terms in

this set (74) 1.

Sister chromatins.

1. DNA replication

produces two

identical DNA

molecules,

called _____, which

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Separate during
mitosis.

centromeres. 2.

After chromosomes
condense, _____ is
the region where
the ...

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Biology; Biology

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Chapter 9; Tabbie
B. • 66 cards. Life
Is Work? Living
cells require
energy from
outside sources to
do work . The work
of the cell includes
assembling
polymers,
membrane
transport, moving,
and reproducing .
Animals can obtain

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Chapter 9 do this work by feeding on other animals or photosynthetic organisms. ...

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cell makes a copy of its DNA and divides into two cells, the reproduction of cells. Cell Cycle. An ordered sequence of events in the life of a cell, from its origin in the division of a parent cell until its own division into two.

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Jabur at Houston ...
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Meredith H. • 70
cards. Metabolism
is the sum of what
two things?
anabolism and
catabolism. Define
anabolism and give

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synthesis of
molecules;
Consumes energy;
Nonspontaneous;
Example:
photosynthesis;
Define catabolism
and give an
example. Break
down of molecules
...

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Armstrong at Blinn

College ...

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Brandon F. • 38

cards. Energy flows

into an ecosystem

as _____ and exits

as _____ Light

Energy ATP.

Summary equation

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respiration. $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O +$
energy (38 ATP)
oxidation. electrons
appear to be lost
(increase in
protons) ...

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- Biology 1406 with
Phansalkar at ...

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Chapter 5 - Large

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6 - The Cell

Chapter 7 -

Membrane

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Metabolism
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Communication
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Cell Cycle Chapter
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1. # of ATPs

generated from
one molecule of
glucose during
aerobic cellular
respiration 32

2. Most ATPs are
produced directly
as a result of
oxidative
phosphorylation.

3. Fermentation (is a
partial degradation

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of sugars that
occurs without O₂)
4. # of ATPs
produced during
fermentation. 2
ATPS 5. What is the
result of glycolysis?

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3 Flashcards Decks
in this Class (7):

Chapter 9. Chapter
9 Sample Cards:

what is considered
the useable form of
e, where do the
high energy
organic molecul,
are cellular
respiration

anaerobic respi 70

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