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Chapter 9: Cellular
Respiration and
Fermentation. 1.
Explain the difference
between fermentation
and cellular
respiration.
Fermentation is a

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partial degradation of
sugars or other

organic fuel that

occurs without the

use of oxygen, while

cellular respiration

includes both aerobic

and anaerobic

processes, but is

often used to refer to

the aerobic process,

in which oxygen is

consumed as a

reactant along with ...

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Photosynthesis 1.

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and heterotrophs?
Autotrophs are “self-
feeders”; they sustain
themselves without
eating anything
derived from other
living beings.

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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.

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the following terms. A

gene is a hereditary

unit of coded

information consisting

of a specific

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nucleotide sequence
in DNA (or RNA, in
some viruses).

Answers

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Inheritance 1. What
are the two chemical

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components of
chromosomes? The
two chemical

components of
chromosomes are
DNA and protein. 2.

Why did researchers
originally think that
protein was the
genetic material?

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carefully, now. How

many DNA molecules

are in each of your

somatic cells? 46 11.

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Concept 3.2

Macromolecules are
polymers, built from
monomers. 1. What is

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a polymer? Large molecules made by bonding a monomer?

A molecule that can react together with other monomer molecules to form a larger polymer chain

2. Monomers are connected in what type of reaction?

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synthesizes RNA

primer d. adds DNA

nucleotides to new

strand e. relieves

strain caused by

unwinding f. joins

DNA fragments

together g. removes

RNA primer and

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replaces with DNA
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12. 13. 14. As you

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problems in genetics,
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Multicolour
Answers

two things are critical:
the parent's genotype
must be correct. and
the gametes must be
formed correctly.
Using Figure 14.8 as
your guide, explain
how the gametes are
derived for the
following cross.

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Chapter 11: Cell

Communication

Chapter 11 : Cell

Communication
Chapters 9, 10, and 11
form three of the most
difficult chapters in
the book. The
challenge in Chapter 11
is not that the
material is so difficult,
but that most of the
material will be

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Neurons, Synapses,
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Concept 48.1 Neuron
organization and
structure reflect
function in information
transfer . 1. What is a
neuron? 2.

Chapter 48: Neurons,
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Chapter 47: Animal
Development 44.

Answers
Induction is an interaction among cells that influences their fate, usually by causing changes in gene expression.

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Your knowledge of biology from previous chapters should make

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understanding how
ADH works easy to
understand. Using the
figure below, describe
the four steps of ADH
action.

Chapter 44:
Osmoregulation and
Excretion - BIOLOGY
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8. Although
Lamarck's
mechanism of

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evolution does not explain the changes in species over time, his thinking has been influential. What is considered to be the great importance of his

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Fermentation. 1.

Explain the difference between fermentation and cellular respiration.

Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen, while cellular respiration includes both aerobic and anaerobic

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processes, but is often used to refer to the aerobic process, in which oxygen is consumed as a reactant along with ...

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Photosynthesis 1.

What are autotrophs
and heterotrophs?

Autotrophs are "self-
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themselves without
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living beings.

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is the series of steps

by which a signal from

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Answers
within the cell. 2.

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Life Cycles 1. Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses).

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two chemical

components of

chromosomes are

DNA and protein. 2.

Why did researchers

originally think that

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Concept 3.2

Macromolecules are polymers, built from monomers. 1. What is a polymer? Large molecules made by bonding a monomer? A molecule that can react together with other monomer molecules to form a larger polymer chain

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2. Monomers are connected in what type of reaction?

Answers

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strand e. relieves
strain caused by
unwinding f. joins
DNA fragments

together g. removes
RNA primer and
replaces with DNA

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12. 13. 14. As you start to work word problems in genetics, two things are critical: the parent's genotype must be correct. and the gametes must be formed correctly. Using Figure 14.8 as your guide, explain

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how the gametes are derived for the following cross.

Answers

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the book. The challenge in Chapter 1 is not that the material is so difficult, but that most of the material will be completely new to you.

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Chapter 47: Animal
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Induction is an
interaction among
cells that influences
their fate, usually by
causing changes in

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gene expression.
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Your knowledge of
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ADH works easy to
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8. Although

Lamarck's
mechanism of
evolution does not
explain the changes
in species over time,
his thinking has been
influential. What is
considered to be the
great importance of
his

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