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Answer Key Carbon

Carbon atom,
Monomer, Polymer,
Macromolecule Explain
how a water molecule
is produced when
glucose and fructose
undergo a
condensation reaction.

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It is produced when one water molecule is produced each time two monomers form a covalent bond. What are the products of the hydrolysis of ATP?

Biology Section 3-1 Review: Carbon Compounds Flashcards ...

1. Define organic. Compounds that contain carbon atoms that are covalently bonded to other

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elements, typically hydrogen, oxygen, and other carbon atoms. 2. All living things are made up of 6 essential elements: SPONCH. Name the six elements of life. S - sulfur P - phosphorus O - oxygen N - nitrogen C - carbon H - hydrogen 3.

MCAS Biology

Biology Final Review
14-15 Answer Key Cell
Energy (Cellular
Respiration) 1. What is

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the equation for
cellular respiration in
both words and
formulas? Words:

Glucose plus six
oxygen six carbon
dioxide plus six water
plus ATP Formulas: $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + ATP$

Describe the energy
transformation in the
following:

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14-15 Answer Key -
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-greenhouse effect - results when carbon dioxide traps heat near the Earth's surface; could be producing global warming, which may eventually have a serious effect on climate. - biological magnification- the accumulation and increased concentration of non-biodegradable toxins in the environment as you move up the food chain.

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Biology EOC Review Answers - Currituck County Schools

AP Biology Ecology
Review Quiz DRAFT. 3
years ago. by
mstrickhart. Played 79
times. 1. K - University
grade . Biology. ...
answer choices . show
a decline after an
increase. ... During the
carbon cycle, which of
the following carbon
compounds would be
utilized as an energy

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source by

heterotrophs? ...

Compounds

**AP Biology Ecology
Review Quiz |
Ecology Quiz -
Quizizz**

a) Proteins are the key structural elements in living things such as cell membranes, skin, muscle, blood, feather, fins, and fur. b) Special proteins called enzymes help speed up chemical reactions. c) Made up of amino

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Answer Key

acids joined together
by peptide bonds. d)
dipeptide - 2 amino
acids e) polypeptide- 3
or more amino acids 4.
Nucleic Acids

BIOLOGY SOL REVIEW SHEET

Biology Section 3-1
Review: Carbon
Compounds 19 Terms.
bekah_anne_97.

Biology Section 2-3
Review: Water and
Solutions 13 Terms.
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Biology Section 2-2
Review: Energy 14
Terms.
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Chapter 3 Study Guide
30 Terms. sarahperlzzz
PLUS; Subjects. Arts
and Humanities.
Languages. Math.
Science. Social
Science. Other.

Biology Section 3-2 Review: Molecules of Life Flashcards ...

Biology (11th Edition)
Raven, Peter; Johnson,
Page 12/21

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George; Mason,
Kenneth; Losos,
Jonathan; Singer,
Susan Publisher
McGraw-Hill Education
ISBN
978-1-25918-813-8

Textbook Answers |
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1. A type of molecule which contains carbon.
3. A type of biomolecule found in grains, pastas, rice, and plant cell walls.

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1.04 Apply safety procedures in the laboratory and in field
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nitrogen atoms
Examples may include
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pyrimidine is a
nitrogenous base with
one ring of carbon and

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Biology Section Review Answer Key

Biology EOC Review

33. How do factors such as pH, temperature, light and food availability affect these reactions? If any one of these is too high or low neither one will work properly. 34. Label the following molecules in these equations (water, glucose, oxygen, carbon dioxide,) A)

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Water carbon dioxide
glucose oxygen B)

Compounds
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Carbon dioxide, water,
and light are used to
make glucose and
oxygen. Photosynthesis
is not a single chemical

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reaction, but rather a set of chemical reactions. The overall reaction is: $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{light} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$

Photosynthesis Study Guide - Key Concepts

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