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Biology, while super informative and exciting to science junkies, can be a little dry. It can also be pretty intimidating.

However, we're going to look at the light side: biology jokes! We definitely need to insert humor into biology.

However, not literally into our biology. That could be painful. Or gassy. We've

scoured the web ...

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are autotrophs and

heterotrophs? Autotrophs are

"self-feeders"; they sustain

themselves without eating

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material by living on

compounds produced by other

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Chapter 3B: Macromolecules  
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 2. Monomers  
are connected in what type

of reaction?

*Michelle\_Shen\_-\_Chapter\_3B\_Macromolecules\_Guided\_Reading*

...

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Theresa Holtzclaw Chapter 5:  
Structure and Function of  
Large Biological Molecules  
1. The large molecules of  
all living things fall into  
four main classes. Unlike  
lipids, carbohydrates,  
proteins, and nucleic acids  
are macromolecular chain-  
like molecules called  
polymers.

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c. 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  
replaces with DNA Chapter  
16: Molecular Basis of  
Inheritance sc T c pc  
scmerasc Pc'cjrnerasc T 33.

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Chapter14: Mendel and the  
Gene Idea Concept 14,4 Many  
human traits follow  
Mendelian patterns of  
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Pedigree analysis is often  
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11: Cell Communication 1.

What is a signal

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Chapter 55: Ecosystems Fred and Theresa Holtzclaw 17.  
What is a limiting nutrient? What is the limiting nutrient off the shore of Long Island, New York? In the Sargasso Sea? a nom. v s- f ~ e ddled ra ror, ( C\_ +ion crease. 18. Phytoplankton growth can be increased by additional nitrates and phosphates. What are

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III ...

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American ecologists Robert

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developed a model of island

biogeography. While the

model can be demonstrated

with islands, any isolated

habitat represents an island.

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Guide Answers*

18. Label the axes of this

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figure, and identify each biome shown here. Try to do this based on your understanding of the figure, and then use the text to check your answers.

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33. Label the following figures. Include 3' and 5' strands, RNA primer, primase, SSBP, topoisomerase, helicase, leading strand, lagging strand, DNA pol I, DNA pol III ...

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all living things fall into four main  
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proteins, and nucleic acids are  
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called polymers.

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Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs?

Autotrophs are “ self-feeders ” ; they sustain themselves without eating anything derived from other living beings. Heterotrophs obtain their organic material by living on compounds produced by other ...

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Theresa Holtzclaw c. 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

replaces with DNA Chapter 16:

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scmerasc Pc'cjrnerasc T 33.

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Macromolecules Concept 3.2

Macromolecules are polymers, built  
from monomers. 1. What is a  
polymer? Large molecules made by  
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Macromolecules 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 2. Monomers are  
connected in what type of reaction?

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Function of Large Biological



Molecules 1. The large molecules of all living things fall into four main classes. Unlike lipids, carbohydrates, proteins, and nucleic acids are macromolecular chain-like molecules called polymers.

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Theresa Holtzclaw c. synthesizes

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strain caused by unwinding f. joins

DNA fragments together g. removes

RNA primer and replaces with DNA

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Inheritance sc T c pc scmerasc

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14.4 Many human traits follow  
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18. Phytoplankton growth can be increased by additional nitrates and phosphates. What are

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intimidating. However, we ' re going  
to look at the light side: biology jokes!  
We definitely need to insert humor  
into biology. However, not literally  
into our biology. That could be  
painful. Or gassy. We ' ve scoured  
the web ...

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