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Mrs Laux Tripod

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AP Biology Mrs. Laux DNA repair processes involve DNA polymerases -can only add nucleotides to the 3' end of a preexisting polynucleotide -leads to

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problems -no way to complete 5' ends of daughter DNA strands -result: repeated rounds of replication produce shorter and shorter DNA molecules -could lose essential genes

Telomeres and Telomerase Notes **AP Biology Mrs. Laux - Tripod**

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reliefwatch.com Subject: Download Ap Biology Mrs Laux Tripod - AP Biology Mrs Laux 3 both bacterial DNA and prophage are passed down to daughter cells f at any time, environment influences can cause phage to leave chromosome will begin lytic cycle new viruses may enter lytic or lysogenic cycle Animal Viruses 1 very diverse modes of ...

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AP Biology Mrs. Laux 3 both bacterial DNA and prophage are passed down to daughter cells f. at any time, environment influences can cause phage to leave chromosome will begin lytic cycle new viruses may enter lytic or

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lysogenic cycle Animal Viruses 1. very diverse modes of infection and mechanisms of replication

Viruses and Bacteria Notes AP Biology Mrs. Laux - Tripod

AP Biology Mrs. Laux 2-carbs used most often -fats (triglycerides) produce 2X as much energy as the same amount of

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sugar -why fat is so hard to lose 7.
Energy stored in glucose is released a little at a time and stored appropriately

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Mrs. Laux AP Biology 1 Animals develop throughout their lifetime. Development begins with changes that form a

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complete animal from a zygote and continue as progressive changes in form and function occur throughout life. I.

Early view of development A.

Preformation 1. the embryo contains all of its descendants as a series of successively

Animal Development Notes Mrs.

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Laux AP Biology Animals ...

AP Biology Mrs. Laux 1 Plants moved from water to land; had to undergo some modifications: 1. Water is no longer main channel by which plants spread gametes a. wind b. animals (insects, etc.) 2. Embryos are protected in seeds 3. Vegetative reproduction is sexual or asexual depending on the

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environment

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P.S. to quote Mrs. Laux, "This course is a monster." So be ready, keep you're head in the game, and you'll be fine.

Dear New AP Biology Student, What a class. Expect the worst because that's

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probably what you're going to get but that feeling after you put down your pencil after the last short answer question is amazing.

Voices from the Past Dear New AP Biology Student, I hope ...

Mrs. Laux DUE: MONDAY, FEBRUARY 9, 2009 AP Biology PAGE 3 15. Scientists

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may compare similarities between nucleotide sequences of organisms to determine their evolutionary history. These are known as: a. molecular stopwatches. b. molecular clocks. c. evolutionary clocks.

**Name Take home test #14 on
Chaps. 23-26 Period Mrs. Laux ...**

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Mrs. Laux Biological Membranes AP
Biology Take home test #3 on Chapter 5
only DUE: TUESDAY, OCTOBER 12, 2009
5 - 4 20. A bottle of perfume is opened
on the opposite side of the room and
within minutes you begin to smell the
perfume. This phenomenon is a classic
example of: A. dialysis.

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Mrs. Laux Biological Membranes AP Biology Take home test ...

AP Biology Mrs. Laux I. Basics: A. Gas Exchange

1. supplies oxygen for aerobic cellular respiration (reactant)
2. removes carbon dioxide from aerobic cellular respiration (product)
3. we must carry out ventilation actively moving air in and out of body surfaces
4. in order for

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respiratory gases to move across membranes, they

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AP Biology Mrs. Laux 3 levels of transport occur in plants: 1. Uptake of water and solutes by individual cells -for photosynthesis and respiration -ex:

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absorption of H₂O /minerals by root hairs
2. Short distance cell-to-cell transport at level of tissues and organs
3. Long distance transport of sap by xylem and phloem at whole

Transport in Plants Notes AP Biology Mrs. Laux 1 ... - Tripod

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Mrs Laux Biological Membranes and Cell
Communication AP Biology Take home
test #4 on Chaps 5 and 6 DUE: MONDAY,
OCTOBER 25, 2010 5 - 4 20 A bottle of
perfume is opened on the opposite side
of the room and within minutes you
begin to smell the perfume This

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phenomenon is a ...

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4 The Siege Of Yorktown Answers.
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