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AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter
25: History of Life on Earth 1. What is
macroevolution? Macroevolution is the
broad pattern of evolution above the
species level. Examples of
macroevolutionary change include the

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emergence of terrestrial vertebrates through a series of speciation events, the impact of ...

Chapter 25: History of Life on Earth - Biology E-Portfolio

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and bind to antigens whether they are free antigens (like a secreted toxin) or on the surface of a pathogen. Explain the role of the major histocompatibility complex (MHC) to T-cell receptor binding. 21.

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Chapter 51: Animal Behavior

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Theresa Holtzclaw Chapter 6: A Tour of
the Cell They make up cilia and flagella
which move the cell from one place to

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another (9+2) They makeup spindle fibers which help separate chromosomes during mitosis and meiosis (9+0) 9 triplets Flagella in prokaryotes are not made up of microtubules 40.

Chapter 6: A Tour of the Cell

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48: Neurons, Synapses, Signaling 1.

What is a neuron? Neurons are the nerve cells that transfer information within the body. Communication by neurons consists of long-distance electrical signals and short-distance chemical signals. 2.

Chapter 48: Neurons, Synapses,

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Answers - Signaling - Biology E-Portfolio

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16: Molecular Basis of Inheritance 1.
What are the two chemical components
of chromosomes? The two chemical
components of chromosomes are DNA
and protein. 2. Why did researchers
originally think that protein was the

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genetic material? ...

Chapter 16: Molecular Basis of Inheritance

AP Biology Reading Guide Chapter 52 An Introduction to Ecology and the Biosphere Fred and Theresa Holtzclaw
16. The aquatic biomes are listed in the chart. Give a description of the biome

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below its name, and then complete the other parts of the chart. Aquatic Biome
Typical Autotrophs Typical Heterotrophs
Human Impact Lakes r'oo +e c(

Name

AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter
20: Biotechnology 1. Define recombinant

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DNA, biotechnology, and genetic engineering. Recombinant DNA is formed when segments of DNA from two different sources, often different species, are combined in vitro. Biotechnology is the manipulation of organisms or their ...

Chapter 20: Biotechnology - Biology E-Portfolio

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15: Chromosomal Basis of Inheritance 1.
What is the chromosome theory of
inheritance? According to the
chromosome theory of inheritance,
Mendelian genes have specific loci
(positions) along chromosomes, and it is
the chromosomes that undergo

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segregation and independent ...

Chapter 15: Chromosomal Basis of ... - Biology E-Portfolio

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Chapter 1: Introduction: Themes in the Study of Life

AP Biology Reading Guide 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

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can be increased by additional nitrates and phosphates. What are

Chapter 55 Ecosystems - My Biology E-Portfolio

AP Biology Reading Guide Chapter 32:
An Introduction to Animal Diversity Fred
and Theresa Holtzclaw. With a
protostome, the blastopore (which is the

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opening into the archenteron) becomes the mouth (first mouth), and a second opening in the body tube will form the anus.

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13. Explain the difference between semelparity (big-bang reproduction) and

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iteroparity (repeated reproduction) as life history strategies.

AP Biology Reading Guide Chapter 53: Population Ecology ...

AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter
5: Structure and Function of Large
Biological Molecules 1. The large

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

Ap Biology Reading Guide Holtzclaw Answers Chapter 1

AP Biology Reading Guide Fred and

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Theresa Holtzclaw Chapter 14: Mendel and the Gene Idea Concept 14.4 Many human traits follow Mendelian patterns of inheritance 32. 33. 34. Pedigree analysis is often used to determine the mode of inheritance (dominant or recessive, for example).

Leology - Welcome

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Concept 20.3 Cloning organisms may lead to production of stem cells for research and other applications . 23. What is a totipotent cell?. 24. How is nuclear transplantation performed in animals?. 25. Use unlabeled Figure 20.18 to explain the six steps in reproductive cloning for mammals.

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Chapter 20: Biotechnology - BIOLOGY JUNCTION

41. Two Nobel Prizes have been awarded for the study of prions. One went to Carlton Gadjusek, who worked with the Fore people of Papua New Guinea in the 1960s to determine the cause of

Chapter 19: Viruses

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AP Biology - Chap 6: A Tour of the Cell
Vocab Organelles and other cell parts
Some microscopy Some definitions come
from the AP Biology Reading Guide
made by Fred and Theresa Holtzclaw,
others from Campell Biology 9th AP
Edition (textbook), and others from me
making my own descriptions (like for the
types of electron microscopy).

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