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Power Notes Answer Key Biology

Power Notes Answer Key Section

1.1 Biosphere—Everywhere on Earth where life exists
Biodiversity—Variety of species in a particular area or across the biosphere
Species—A type of living things that can reproduce by interbreeding
Organism—Any individual living thing
1. Cells; All organisms are

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made up of cells, from single-celled organisms (unicellular) to multicellular organisms.2.

Power Notes Answer Key Section 1.1 Section 1.2 Section 1.3

Chapter 6 Power Notes Answer Key
Section 6.1 Somatic cells: also called body cells, make up most of the body

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tissues and organs, not passed onto children
Gametes: sex cells, passed on to children
1. autosomes: chromosomes that contain genes not directly related to the sex of an organism
2.

Chapter 6 Power Notes Answer Key - Weebly

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Chapter 9 Power Notes Answer Key
Section 9.1 Collected from —bacteria
Used for —cutting DNA Cut DNA at
—specific nucleotide sequences
(restriction sites) Can leave —blunt ends

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(straight cuts) or sticky ends (staggered cuts with free nucleotides) 1. Restriction sites

Chapter 9 Power Notes Answer Key - Weebly

Chapter 10 Power Notes Answer Key.
Section 10.1. Linnaeus: Developed a classification system for all types of

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organisms known at the time based upon their physical similarities. Buffon: Proposed that species shared ancestors and suggested that Earth is much older Than 6000 years.

Chapter 10 Power Notes Answer Key - Weebly

Chapters 11 & 12 Power Notes Answer

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Key Section 11.1 Genetic Variation Why it's beneficial: Results in phenotypic variation which increases the likelihood that some individuals can survive a change in the environment. How it's stored in a population: as alleles in a gene pool

Chapters 11 & 12 Power Notes

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Answer Key - Weebly

Chapter 20-22 Power Notes Answer Key.
Chapter 20-22 Power Notes Answer Key.
Section 20.1. Characteristics that Plants and Green Algae Share: photosynthetic, eukaryotic, same types of chlorophyll, starch as storage product, cell walls with cellulose
Common Ancestor of All Plants: extinct species of charophycean (a

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green algae) Challenges/Adaptations not drying out/cuticle and stomata transporting resources/vascular system growing upright/lignin reproducing on dry land/pollen and seeds Plants ...

Chapter 20-22 Power Notes Answer Key

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Section 1.2 Section 1.3 READ Power

Notes Answer Key Section 1.1

Biosphere—Everywhere on Earth where life exists
Biodiversity—Variety of species in a particular area or across the biosphere
Species—A type of living

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things that can reproduce by interbreeding
Organism—Any individual living thing
1.

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Power Notes Polar molecules: Atom: Charge: 1. Nonpolar molecules: bonds 2. Explain: Atom: Charge: Properties of

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water related to hydrogen bonds: 1. 2. 3.
Solutions: Solvents: water: universal
solvent Solute: Acids: pH: Neutral: pH:
Bases: pH: molecules that have regions
with slight electrical charges due to
uneven pull on electrons

SECTION PROPERTIES OF WATER 2.2 **Power Notes**

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Owner Description Resolution Complete;
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