

## Power Notes Answer Key Biology Study Guide

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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 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 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.

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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 (straight cuts) or sticky ends (stagger ed 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 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.

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Chapters 11 & 12 Power Notes Answer 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 Answer Key - Weebly**

Chapter 20-22 Power Notes Answer Key. Chapter 20-22 Power Notes Answer Key. Section 20.1. Characteristics that Plants and

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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 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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Power Notes Answer Key Section 1.1 Section 1.2 Section 1.3

READ Power Notes Answer Key Section 1.1

Biosphere—Everywhere on Earth where life

existsBiodiversity—Variety of species in a particular area or

across the biosphereSpecies—A type of living things that can reproduce by interbreedingOrganism—Any individual living

thing1.

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

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