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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 5 Power Notes Answer

Key Section 5.1 1. gap 1 2. cell growth, normal functions, replications of organelles 3.

synthesis 4. copies DNA 5. gap 2 6. additional growth and carrying

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out of normal functions 7. mitosis  
8. cell division 9. prophase 10.  
metaphase 11. anaphase 12.  
telophase 13. cytokinesis 14.  
mitosis 15. interphase Cells divide  
at different rates

## ~~Chapter 5 Power Notes Answer Key - Weebly~~

Biology Power Notes Answer Key  
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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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

~~Power Notes Answer Key Biology~~  
~~Chapter 11~~

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

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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~~

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 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.

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KEY CONCEPT. DNA was identified as the genetic material through a series of experiments. A series of experiments helped scientists recognize that DNA is the genetic material. One of the earliest was done by Frederick Griffith who was studying two forms of the bacterium that causes pneumonia. The S form was surrounded by a coating that made

## ~~SECTION IDENTIFYING DNA AS THE GENETIC MATERIAL 8.1~~

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

### 10.5 Evolutionary Biology Today

- Hox genes indicate a very distant common ancestor. – control the development of specific structures – found in many organisms
- Protein comparisons, or molecular fingerprinting reveals similarities among cell types of different organisms.

### ~~10.5 Evolutionary Biology Today~~

View Notes - Power Notes 12.4 from SCIENCE 1 at McArthur High School. SECTION 12. 4 EARLY SINGLE-CELLED ORGANISMS Power Notes 1 . Depositing minerals in the form of stromatolites Cyanobacteria:

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~~Power Notes 12.4 – SECTION 12  
4 EARLY SINGLE-CELLED ...~~

Central Dogma 1. DNA DNA: 2.  
Transcription 3. RNA RNA: 4.  
Translation 5. Protein deoxyribose  
sugar Double- stranded  
Transcription Label the parts on  
the lines below.

~~Name: Class: Date: – BIOLOGY  
2013-2014~~

Possible answers: sand, gravel,  
Elodea plants, water, and a fish<sup>2</sup>.  
Possible answers: The water  
should be kept at about 5 cm below  
the top of the bottle. Use water that  
has stood in an open container for  
about two days to replenish lost  
water in the bottle. Conclude and  
Apply 1. The soil, sand, and gravel  
provided anchorage and nutrients  
for the plant.

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