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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 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

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Chapter 4 Power Notes Answer Key
Section 4.1 1. ATP 2. energy released for cell processes 3. ADP 4. energy from breakdown of molecules 5. 4 cal/mg; 36 ATP from glucose; most common molecule broken down to make ATP 6. 9cal/mg; 146ATP from a triglyceride; stores most of the energy in people 7. 4 cal/mg; infrequently broken down by cells to make ATP

Chapter 4 Power Notes Answer Key - Weebly

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

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that contain genes not directly related to the sex of an organism 2.

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PowerNotes 8.5 Translation. 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. I.

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Species—A type of living things that can reproduce by interbreeding
Organism—Any individual living thing

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KEY CONCEPT. DNA structure is the same in all organisms. DNA is a chain of nucleotides. In DNA, each nucleotide is made of a phosphate group, a sugar

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called deoxyribose, and one of four nitrogen-containing bases. These four bases are cytosine (C), thymine (T), adenine (A), and guanine (G). Two of the bases, C and T, have a single-ring structure.

SECTION IDENTIFYING DNA AS THE GENETIC MATERIAL 8.1 Study ...

Biology 1 Cell Structure and Function Chapter 3.5: Active Transport, Endocytosis, and Exocytosis Power Notes Drives molecules across a membrane from lower to higher concentration (against a concentration gradient) The process of taking in liquids or larger molecules into a cell by engulfing in a vesicle; requires energy

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