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

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Chapter 7 Power Notes Answer Sheet. Section 7.1. Autosomes —all chromosomes other than sex chromosomes; do not directly determine an organism's sex Autosomal gene expression —two alleles that interact to produce a phenotypic trait; Inheritance of autosomes— Punnett square should demonstrate that inheritance occurs according to Mendel's rules, one allele from each parent Sex chromosomes— chromosomes that determine an organism's sex; Inheritance of sex chromosomes— Punnett ...

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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

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Chapter 6 Power Notes Answer Key Section 6.1 Somatic cells: also

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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 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 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

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Power Notes Cell Cycle Label each step and list the major events of each step where indicated. Circle the cube with the greatest surface area-to-volume ratio. Cell size is limited. ••• Cells divide at different rates. 8. 15. 1. 12. 11. 10. 9. 13. 2. 3. 4. 5. 7. 14. 6. Unit 2 Resource Book Power Notes 67 McDougal Littell Biology

~~SECTION THE CELL CYCLE 5.1 Power Notes~~

Central Dogma 1. DNA DNA: 2. Transcription 3. RNA RNA: 4. Translation 5. Protein deoxyribose sugar Double-stranded

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Transcription Label the parts on the lines below.

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Biology From DNA to Proteins General description: replication is
the process by which DNA is copied during the cell cycle
1. enzymes unzip the double helix in two directions at the same time
2. nucleotides pair with the exposed bases on the template strands;
3. Holt McDougal Biology Power Notes |

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1 outside inside Sketch molecules entering a cell by active
transport: transport. 1. outside Endocytosis: Exocytosis: 3. inside

~~Chapter 3.5: Active Transport ...—BIOLOGY 2013-2014~~

SECTION 22.3 ?SEED DISPERSAL AND GERMINATION
Power Notes ? ? Seeds can be spread by go through a period called
1. ? begin to grow in a process called ? 2. 4. 6. ? 3. which is
beneficial because ?during which 7. ? 5. Germination 1. Embryo
takes up water: 2. Embryonic root: 3. Water activates enzymes: 4.
Embryonic shoot: 5.

~~Plant morphology | CourseNotes~~

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problems, or would like to give some feedback, we'd love to hear
from you. For general help, questions, and suggestions, try our
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Notes.Org web experience team, please use our contact form.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

A Wrinkle in Time is the winner of the 1963 Newbery Medal. It was a dark and stormy night—Meg Murry, her small brother Charles

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Wallace, and her mother had come down to the kitchen for a midnight snack when they were upset by the arrival of a most disturbing stranger. "Wild nights are my glory," the unearthly stranger told them. "I just got caught in a downdraft and blown off course. Let me sit down for a moment, and then I'll be on my way. Speaking of ways, by the way, there is such a thing as a tesseract." A tesseract (in case the reader doesn't know) is a wrinkle in time. To tell more would rob the reader of the enjoyment of Miss L'Engle's unusual book. *A Wrinkle in Time*, winner of the Newbery Medal in 1963, is the story of the adventures in space and time of Meg, Charles Wallace, and Calvin O'Keefe (athlete, student, and one of the most popular boys in high school). They are in search of Meg's father, a scientist who disappeared while engaged in secret work for the government on the tesseract problem.

This book presents a series of integrated papers on the latest techniques and concepts for understanding the fossil record of primates; including humans. Papers review the dating of primate fossil finds from many areas of the world, as well as the status and importance of recent discoveries of fossils linking the monkeys and apes to humans. Further contributions compare the anatomy and growth of living primates to that of the ancestral animals in order to give an understanding of trends in evolution. A final section discusses the application of recently developed genetic techniques to interpret and explain the evolution of primates. By presenting the most recent research, this volume provides a valuable synthesis of the new developments in primate and human evolution.

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Living in a "perfect" world without social ills, a boy approaches the time when he will receive a life assignment from the Elders, but his selection leads him to a mysterious man known as the Giver, who reveals the dark secrets behind the utopian facade.

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