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4.1 Chemical Energy and ATP • Fats store the most energy. -80 percent of the energy in your body -about 146 ATP from a triglyceride • Proteins are least likely to be broken down to make ATP. -amino acids not usually needed for energy -about the same amount of energy as a carbohydrate .

4.1 Chemical Energy and ATP

Chemical Energy And Atp Reinforcement Answers triphosphate, or ATP. ATP is a molecule that transfers SECTION CHEMICAL ENERGY AND ATP 4.1 Reinforcement The chemical energy used by most cell processes is carried by

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ATP. Chemical energy is used by all organisms and is needed for all life processes. The chemical energy that all cells use is in the ...

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CHEMICAL ENERGY AND ATP

Reinforcement KEY CONCEPT All cells need chemical energy. All cells need chemical energy for their functions. The energy that your cells need comes indirectly from the food you eat. The chemical energy used by all cells is carried by a molecule called adenosine

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ATP is a high energy molecule that is converted into lower-energy ADP when a phosphate group is removed and energy is released. ADP is converted back into ATP by addition of a phosphate group
Cycle Diagram- relationship between ATP and ADP The carbon-based molecules that are broken down to make ATP

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Study Guide and Reinforcement 3

ANSWER KEY 7. opposes the motion of objects that move through the air, is affected by speed, size, and shape 8. net force 9. microwelds 10. rolling 11. air resistance 12. acceleration 13. sliding 14. parachute 1. Gravity is a force that every object in the

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4. energy absorbed from sunlight is transferred to electrons 5. high-energy electrons used to produce an energy-carrying molecule called NADPH 6. H⁺ ions flow (by diffusion) through a channel in the thylakoid membrane 7. The channel is part of ATP synthase, which produces ATP 1. carbon dioxide molecules enter the Calvin cycle 2.

Chapter 4 Power Notes Answer Key - Weebly

ATP is a molecule that transfers energy from the breakdown of molecules in food to cell processes. A molecule of ATP has three phosphate groups. The energy carried by ATP is released when the third phosphate group is removed from the molecule by a chemical reaction. When the phosphate group is

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removed and energy is released, ATP is converted into a molecule called adenosine diphosphate, or ADP.

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