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Matter and Energy •Energy - the ability to do work •Potential energy- stored energy (in bonds) ex.- ATP (remove a phosphate to release energy), a roller

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Chapter 2 Anatomy and Physiology - Basic Chemistry. Matter. Energy. Elements. 96% of the body is made from four eleme.... Anything that occupies space and has mass (Solid, Liquid, Gas). The ability to do work (kinetic v. potential). Chemical, Elect.... Fundamental units of matter.

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\ anatomy chapter 2 basic chemistry. anatomy chapter 2 basic chemistry. Flashcard maker : Lily Taylor. matter. anything that occupies space and has mass. energy. ability to do work. elements. fundamental units of matter. What are the four elements that make up 96% of the body? Carbon, Oxygen, Hydrogen, Nitrogen.

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Chapter 2 Basic Chemistry. Objectives. Differentiate clearly between matter and energy. List the major energy forms, and provide one example of how each energy form is used in teh body. List four...

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Basic Chemistry 1. Negatively charged particles in an atom are called 2. Substances that can not be broken down into simpler substances by ordinary chemical reactions are called 3. A particle with a negative or positive charge is referred to as 4. A chemical bond where electrons are transferred ...

Quiz: Basic Chemistry - Anatomy and Physiology Homepage

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Anatomy & Physiology Chapter 2 part A Chemistry Lecture

Proteins are constructed from building blocks called amino acids; 20 common types of amino acids are found in the body. Amino acid sequence determines the proteins constructed (Figure 2.12). Fibrous, or structural, proteins are the basic structural materials of the body.

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