

## Chapter 2 Chemistry Comes Alive Worksheet

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### Chapter 2 Chemistry Comes Alive

Oxygen ( $O_2$ ) used by organelles to release energy from nutrients necessary for survival. Carbon dioxide ( $CO_2$ ) waste product released during metabolic reactions must be removed from the body. Inorganic salts - abundant in body fluids sources of necessary ions ( $Na^+$ ,  $Cl^-$ ,  $K^+$ ,  $Ca^{++}$ , etc.) play important roles in metabolic processes

### A&P-Chapter 2 - Chemistry Comes Alive

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### Chapter 2: Chemistry Comes Alive

Chemistry Comes Alive PART 1: BASIC CHEMISTRY 2.1 Matter and Energy Matter is the stuff of the universe and energy moves matter x Differentiate between matter and energy and between potential energy and kinetic energy. x Describe the major energy forms. 2.2 Atoms and Elements The properties of an element depend on the structure of its atoms

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Chapter 2: Chemistry Comes Alive: Chapter Practice Test: Chapter Practice Test This activity contains 23 questions. Which of the following is a property of matter?

### Chapter 2: Chemistry Comes Alive

Chemistry Comes Alive. Chapter 2. Organic Compounds. Organic Compounds. All contain C, H, O. Types: Carbohydrates. Lipids. Proteins. Nucleic acids (DNA, RNA) ATP. Polymer: chainlike molecules made of repeating units called monomers. Organic molecules are made by . ... Chemistry Comes Alive Last modified by:

### Chemistry Comes Alive - Mrs. Swartz's Biology Site

Chapter 2- Chemistry Comes Alive Send article as PDF . The atomic weight is only an average of relative weights of an atom and its isotopes, and it

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may vary from the weight of a specific isotope. TRUE. Emulsions and colloids are the same thing. TRUE. Chemical properties are determined primarily by neutrons.

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### **Chapter 2 - Chemistry Comes Alive - Review Questions ...**

Chapter 2 Chemistry Comes Alive (TB) - Biology 103A. Choose the statement that is false or incorrect. A) A key feature of the body's metabolism is the almost exclusive use of exergonic reactions by the body.

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### **Chapter 2: Chemistry Comes Alive**

The energy located in the bonds of food molecules: -is a form of potential energy -can be transformed to the bonds of ATP Water (H<sub>2</sub>O) = 2+16 = 18

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total mass Ammonia (NH<sub>3</sub>) = 14+3 = 17 Carbonic acid (H<sub>2</sub>CO<sub>3</sub>) = 2+12+48 =62 Questions in Class: When movement of Na<sup>+</sup> ions down their

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CHAPTER 2 Chemistry Comes Alive Objectives Part 1: Basic Chemistry Definition of Concepts: Matter and Energy 1. Differentiate between matter and energy and between potential energy and kinetic energy. 2. Describe the major energy forms. Composition of Matter: Atoms and Elements 3.

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Chapter 2 Chemistry Comes Alive 2.1 Matching Questions Figure 2.1 Using Figure 2.1, match the following: 1) Lipid Answer: D Diff: 2 Page Ref: 41; Fig. 2.16a 2) Functional protein Answer: B Diff: 2 Page Ref: 45; Fig. 2.19c 3) Nucleotide Answer: E Diff: 2 ...

### Anatomy and Physiology, 5e (Marieb/Mitchell/Smith) Chapter ...

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