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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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Organic Molecules - Reinforcement (Designed for AP Biology) 1. What are the four macromolecules important to life: \_\_\_\_\_ Carbohydrates. 2. Examine each of the monosaccharides below identified as hexoses. a) What is the molecular formula of glucose? Fructose? ...

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Reinforcement Worksheet – Organic Compounds . KEY CONCEPT: Carbon-based molecules are the foundation of life. Carbon atoms are the basis of most molecules that make up living things. Many carbon-based molecules are large molecules called polymers that are made of many smaller, repeating molecules called monomers.

## **Reinforcement Worksheet - Organic Compounds**

Reinforcement Worksheet – Organic Compounds. KEY CONCEPT: Carbon-based molecules are the foundation of life. Carbon atoms are the basis of most molecules that make up living things. Many carbon-based molecules are large molecules called polymers that are made of many smaller, repeating molecules called monomers. There are four main types of ...

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organic compounds. The main reason is that a carbon atom has four electrons in its outer energy level. This means that each ... The answer lies in the arrangement of the four carbon atoms. Look at Figure 5. In a molecule of butane, the carbon atoms form a continuous chain.

#### Chapter 21: Organic Compounds - irion-isd.org

Start studying Organic Molecules Worksheet Review. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. Create. Log in Sign up. Log in Sign up. 39 terms. ... 3. each kind of organic molecules are built from a single type of building blocks 4. form determines their function. What are the elements contained in ...

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called a "lock and key"). Their names are specific to what they do, ex: amylase breaks down

amylose. Reusable Enzymes can be used over and over. Sensitive Must stay within a set range of temperature and/or pH, otherwise they start to break apart. R-group

## Molecules Review Worksheet Chapter 2 (2.3 2.5)

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