
Chapter 5 Mastering Biology

Select the statement that is incorrect. - answer All carbohydrates have the general formula $C_n(H_2O)_n$.

A simple sugar is composed of equal part carbon and water, which gave rise to the general name of any sugar as a _____. - answer Carbohydrate

Lactose, the sugar in milk, is a _____. because it can be split into two monosaccharides. - answer Disaccharide

A _____ cannot be hydrolyzed any further. - answer Monosaccharide

A carbohydrate that yields many monosaccharides when hydrolyzed is a _____. - answer Polysaccharide

Glycogen is _____. - answer A polysaccharide found in animals

Glucose + glucose \rightarrow _____ + _____ - answer Maltose + water, dehydration synthesis

Which of these is a source of lactose? - answer Milk.

Which of these is a polysaccharide? - answer Cellulose

_____ is the most abundant organic compound on Earth. - answer Cellulose

Which of these is NOT a lipid? – answer RNA

Which of these is rich in unsaturated fats? - answer Olive oil

A function of cholesterol that does not harm health is its role _____. - answer As a component of animal cell membranes

_____ structure is the sequence of amino acids in a protein. - answer Primary

_____ structure is the result of two or more protein subunits assembling to form a larger, biologically active protein complex. - answer Quaternary

_____ structure describes the alpha- helices and beta- sheets that are formed by hydrogen bonding between backbone atoms located near each other in the polypeptide chain. - answer Secondary

Mastering Biology Answers Chapter 5

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the author's name.

Mastering Biology Answers Chapter 5:

Mastering Biology Answers Chapter 5 Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Mastering Biology Answers Chapter 5**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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