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(eText Concept 5.5) * RNA molecules consist of a single polynucleotide chain, whereas DNA molecules consist of two polynucleotide chains organized into a double helix. * One of their nitrogenous bases is different.

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Biology Test Answers Chapter 5

5: 2204785060: How are polymers synthesized? Helped by enzymes. They are synthesized by a covalent bond by loss of a water molecule. They call this dehydration reaction. One side of the monomer releases an H will the other side provides HO. 6: 2204858442: How are polymers broken down? By hydrolysis or the adding of a HO₂ molecule. 7: 2204992830

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A. None - there is no cholesterol in a phospholipid bilayer. B. The cholesterol helps keep the membrane fluid. C. The cholesterol helps stabilize and

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keep the bilayer warm and fluid at colder temperatures. 4. More than 50 kinds of proteins have been found in the plasma membrane of red blood cells.

Campbell Biology - Chapter 5 - The Working Cell - ProProfs ...

A) The 5' end has a hydroxyl group attached to the number 5 carbon of ribose. B) The 5' end has a phosphate group attached to the number 5 carbon of ribose. C) The 5' end has phosphate attached to the number 5 carbon of the nitrogenous base. D) The 5' end has a carboxyl group attached to the number 5 carbon of ribose.

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Campbell Biology 9th Edition Chapter 5 Outline; Chapter 5 Campbell, Reece 8e; Chapter 05- The Structure and Function of Macromolecules; AP Biology Macromolecules; Macromolecules review; ... Anatomy Test Bank? Bio help. Genetic Switch Lab. AP Bio test format change? Tips For AP Bio Exam? BIOLOGY FOR THE DAT. AP Bio survival tips. AP Bio Difficulty.

Chapter 5 - The Structure and Function of Macromolecules ...

The pH scale is logarithmic, meaning that an increase or decrease of an integer value changes the concentration by a tenfold. For example, a pH of 3 is ten times more acidic than a pH of 4. Likewise, a pH of 3 is one hundred times more acidic than a pH of 5.

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5. Generally, animals cannot digest the linkages between the glucose molecules in cellulose. How then do cows get enough nutrients from eating grass? (p. 67) They have to eat a lot of it. Microorganisms in their digestive tracts hydrolyze the cellulose to glucose.

Campbell Biology Place Chapter 5 -- Chapter Quiz

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Campbell Biology: Chapter 5 Test Preparation Humans and mice differ because A) their cells have different small organic molecules. B) their cells make different types of large biological molecules. C) their cells make different types of lipids. D) their cells have some differences in the sequence of nucleotides in their nucleic acids.

Chapter 5 - Print Campbell Biology Chapter 5 Test ...

Campbell's Biology, 9e (Reece et al.) Chapter 5 The Structure and Function of Large Biological Molecules In Chapter 5, the principles of chemistry covered in earlier chapters are applied to the understanding of biological polymers and lipid membranes.

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C: The 5' end has thymine attached to the number 5 carbon of ribose. D: The 5' end has a carboxyl group attached to the number 5 carbon of ribose. E: The 5' end is the fifth position on one of the nitrogenous bases. Upon chemical analysis, a particular polypeptide was found to contain 100 amino acids.

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Home Textbook Answers Science Biology Campbell Biology (10th Edition) Chapter 5 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 91 13 Campbell Biology (10th Edition) by Jane B. Reece, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Robert B. Jackson

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Below is a list of chapters from the Campbell's Biology, 8th Edition textbook that we have slides for. These slides will cover all of the key points of the chapter and will be useful when studying for the AP Biology exam or any other Biology test.

Campbell's Biology, 8th Edition | CourseNotes

Test Bank for Essential Biology and Essential Biology with Physiology (Campbell, Reece, Simon) by Fenster, Keller, Manteuffel Bray (2007-08-02)

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