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Chapter 4 Biology Review. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. shayswiftie. Terms in this set (44) A prokaryote has. a cell membrane. The growth of cells is limited by the ratio between. surface area and volume. The major components of cell membranes are. lipids and proteins.

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Study Biology Chapter 4 Review Flashcards at ProProfs - Biology. a gene-carrying structure found in the nucleus of a eukaryotic cell and most visible during mitosis and meiosis; also, the main gene-carrying structure of a prokaryotic cell. each chromosome consists of one very long threadlike DNA molecule and associated proteins

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Explain why each attribute is necessary for the continuation of life. (4.4) Since proteins make the differences between various organisms and individuals, discuss why DNA is considered the genetic material instead of proteins. (4.4) Describe how carbohydrate and lipid metabolisms relate to each other.

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Biology D Sunday, September 27, 2009 Answers to Chapter 4 Review 1. c-water 2. c-protons and neutrons 3. b-two more neutrons 4. d- two atoms share a pair of electrons 5. b-products 6.d-ratio of hydrogen to oxygen in water molecules 7. b-basic

## **Biology D: Answers to Chapter 4 Review**

The Carbon and the Molecular Diversity of Life chapter of this Campbell Biology Textbook Companion course helps students learn the essential biology lessons of the molecular diversity of life.

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4 . When viewing a specimen through a light microscope, scientists use \_\_\_\_\_ to distinguish the individual components of cells. a beam of electron

## **Ch. 4 Review Questions - Biology 2e | OpenStax**

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Drosophila melanogaster has four pairs of chromosomes. Sperm from this species are formed by a meiotic process in which homologous chromosomes pair and segregate but do not undergo crossing over. How many genetically different kinds of sperm could be produced by a Drosophila melanogaster male?  
 $2^4 = 16$ .

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## **Biology in Focus Chapter 4**

For questions you missed, review the reference pages listed. If

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you missed any questions, take the test again. ... Take a TAKS Practice Test. Chapter 1: The Science of Biology Chapter 2: The Chemistry of Life Chapter 3: The Biosphere Chapter 4: Ecosystems and Communities Chapter 5: Populations Chapter 6: Humans in the Biosphere Chapter 7: Cell ...

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