- A difference between a DNA and an RNA molecule? DNA is double-stranded, whereas RNA is singlestranded. (With some exceptions) DNA is a double-stranded molecule and RNA is a singlestranded molecule.
- Nucleotides are composed of a pentose sugar, a nitrogenous base, and a phosphate group
- 3. Phosphate groups contain phosphorus.
- You can tell that this is an image of a DNA nucleotide and not an RNA nucleotide because you see a
   sugar with two, and not three, oxygen atoms
- Which of these nitrogenous bases is found in DNA but not in RNA? thymine; RNA does not.
- 6. Which letters are purines? AG
- 7. Which letters are pyrimidines? CUT
- Nucleic acids are assembled in the \_\_\_\_\_ direction. New nucleotides are added to the 3' end of a growing polynucleotide.
- In a DNA double helix anthymine ... cytosine adenine of one strand always pairs with a(n) \_\_\_\_\_ of the
  complementary strand, and a guanine of one strand always pairs with a(n) \_\_\_\_ of the complementary
  strand. This is referred to as specific base pairing.
- 10. In an analysis of the nucleotideA + C = G + T composition of DNA, which of the following will be found?
- 11. Which of the following can be determined directly from X-ray diffraction photographs of crystallized DNA? the diameter of the helix
- 12. In a DNA double helix an adenine of one strand always pairs with a(n) \_\_\_\_\_ of the complementary strand, and a guanine of one strand always pairs with a(n) \_\_\_\_ of the complementary strand. thymine ... cytosine. This is referred to as specific base pairing.
- 13. After DNA replication is completed, \_\_\_\_\_ each new DNA double helix consists of one old
- 14. DNA strand and one new DNA strand
- The first step in the replication of DNA is catalyzed by \_\_\_\_\_\_ helicase
- 16. The action of helicase creates replication forks and replication bubbles. A replication fork is the transition region between paired and unpaired DNA strands.
- 17. Why is the new DNA strand complementary to the 3' to 5' strands assembled in short segments? DNA polymerase can assemble DNA only in the 5' to 3' direction
- 18. Since DNA polymerase can assemble DNA only in the 5' to 3' direction, the new strand complementary to the 3' to 5' strand must be assembled in short 5' to 3' segments, which are later joined together by ligase.
- The synthesis of a new strand begins with the synthesis of a(n) \_\_\_\_\_. RNA primer complementary to a preexisting DNA strand
- 20. The synthesis of a DNA strand begins with the formation of an RNA primer.
- 21. An old DNA strand is used as a template for the assembly of a new DNA strand. An old DNA strand is used as a template for the synthesis of a complementary new strand.
  - 22. What catalyzes DNA synthesis? DNA polymerase
  - This enzyme catalyzes DNA synthesis.
  - 24. Which of the following statements about DNA synthesis is true? Primers are short sequences that allow the initiation of DNA synthesis.

# **Biology Chapter 16 Worksheet Answers**

Aaron N. Moen

## **Biology Chapter 16 Worksheet Answers:**

Concepts of Medicine & Biology Parent Lesson Plan, 2013-08-01 Concepts of Medicine and Biology Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Medicine From surgery to vaccines man has made great strides in the field of medicine Quality of life has improved dramatically in the last few decades alone and the future is bright But students must not forget that God provided humans with minds and resources to bring about these advances A biblical perspective of healing and the use of medicine provides the best foundation for treating diseases and injury In Exploring the History of Medicine author John Hudson Tiner reveals the spectacular discoveries that started with men and women who used their abilities to better mankind and give glory to God The fascinating history of medicine comes alive in this book providing students with a healthy dose of facts mini biographies and vintage illustrations Semester 2 Biology The field of biology focuses on living things from the smallest microscopic protozoa to the largest mammal In this book you will read and explore the life of plants insects spiders and other arachnids life in water reptiles birds and mammals highlighting God's amazing creation You will learn about biological classification how seeds spread around the world long term storage of energy how biologists learned how the stomach digested food the plant that gave George de Mestral the idea of Velcro and so much more For most of history biologists used the visible appearance of plants or animals to classify them They grouped plants or animals with similar looking features into families Starting in the 1990 s biologists have extracted DNA and RNA from cells as a guide to how plants or animals should be grouped Like visual structures these reveal the underlying design of creation Exploring the World of Biology is a fascinating look at life from the smallest proteins and spores to the complex life systems of humans and animals The Biology and Management of Wild Ruminants: Meteorology and thermal **relationships of wild ruminants** Aaron N. Moen,1980 Practical English Vicki L. Hackett, Paul C. Dalmas, 1987 This book includes daily lesson plans and supplemental materials for a course in vocational English and it provides a systematic approach to instruction in writing used on the job This book is divided into two parts Part one provides lessons and materials for a course in vocational English Each chapter describes one unit in which students master a particular skill or complete a writing assignment Detailed daily plans are provided and at the conclusion of each chapter reproducible worksheets for the unit are included Part two of the book provides lessons and materials for language development Introd Educart CBSE Sample Paper Class 10 2025-26 Science (Introducing exclusive step-by-step new practice concept on 2026 pattern) Educart, 2025-09-02 This CBSE Class 10 Science Sample Paper book 2025 26 has been prepared under the guidance of Prasant Kirad Sir ensuring accuracy and exam focused practice for Class 10 students Book Structure 10 Full CBSE Sample Paper Class 10 2025 26 Science with detailed solutions Class 10 Science Chapter wise Practice Papers based on the

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from cells as a guide to how plants or animals should be grouped Like visual structures these reveal the underlying design of creation Exploring the World of Biology is a fascinating look at life from the smallest proteins and spores to the complex life systems of humans and animals Chemistry is an amazing branch of science that affects us every day yet few people realize it or even give it much thought Without chemistry there would be nothing made of plastic there would be no rubber tires no tin cans no televisions no microwave ovens or something as simple as wax paper This book presents an exciting and intriguing tour through the realm of chemistry as each chapter unfolds with facts and stories about the discoveries of discoverers Find out why pure gold is not used for jewelry or coins Join Humphry Davy as he made many chemical discoveries and learn how they shortened his life See how people in the 1870s could jump over the top of the Washington Monument Exploring the World of Chemistry brings science to life and is a wonderful learning tool with many illustrations and biographical information Biology ,1996 Teacher's Wraparound Edition: Twe Biology Everyday Experience Albert Kaskel.1994-04-19 Holt Biology Chapter 20 Resource File: Viruses and Bacteria Holt Rinehart & Winston, Holt, Rinehart Chapter Resource 5 Photosynthesis/Cell Response Biology Holt Rinehart & Winston, Holt, and Winston Staff, 2004 Advanced Pre-Med Studies Parent Lesson Plan ,2013-08-01 Advanced Pre Med Rinehart and Winston Staff.2004 Studies Course Description Semester 1 From surgery to vaccines man has made great strides in the field of medicine Quality of life has improved dramatically in the last few decades alone and the future is bright But students must not forget that God provided humans with minds and resources to bring about these advances A biblical perspective of healing and the use of medicine provides the best foundation for treating diseases and injury In Exploring the History of Medicine author John Hudson Tiner reveals the spectacular discoveries that started with men and women who used their abilities to better mankind and give glory to God The fascinating history of medicine comes alive in this book providing students with a healthy dose of facts mini biographies and vintage illustrations It seems that a new and more terrible disease is touted on the news almost daily The spread of these scary diseases from bird flu to SARS to AIDS is a cause for concern and leads to questions such as Where did all these germs come from and how do they fit into a biblical world view What kind of function did these microbes have before the Fall Does antibiotic resistance in bacteria prove evolution How can something so small have such a huge deadly impact on the world around us Professor Alan Gillen sheds light on these and many other questions in The Genesis of Germs He shows how these constantly mutating diseases are proof for devolution rather than evolution and how all of these germs fit into a biblical world view Dr Gillen shows how germs are symptomatic of the literal Fall and Curse of creation as a result of man s sin and the hope we have in the coming of Jesus Christ Semester 2 Body by Design defines the basic anatomy and physiology in each of 11 body systems from a creationist viewpoint Every chapter explores the wonder beauty and creation of the human body giving evidence for creation while exposing faulty evolutionist reasoning Special explorations into each body system look closely at disease aspects current events and discoveries while profiling the classic

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