

## Module 1

### 1. Chapter 11: The vertebrate body plan

#### 1. Multiple choice

Answer all – choose the best answer for each question. There are 10 questions.

- \_\_\_\_\_ 1. In vertebrates, the body plan is characterized by:
  - a. symmetry in both horizontal and vertical planes
  - b. three germ layers
  - c. three body cavities
  - d. all of these
  - e. segmented
- \_\_\_\_\_ 2. Mesoderm is the middle germ layer. It:
  - a. gives rise to
  - b. gives rise to the endoderm
  - c. gives rise to the ectoderm
  - d. gives rise to the epidermis
- \_\_\_\_\_ 3. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 4. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 5. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 6. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 7. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 8. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 9. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat
- \_\_\_\_\_ 10. In vertebrates, the notochord is a rod-like structure that:
  - a. is made of cartilage
  - b. is made of bone
  - c. is made of muscle
  - d. is made of fat

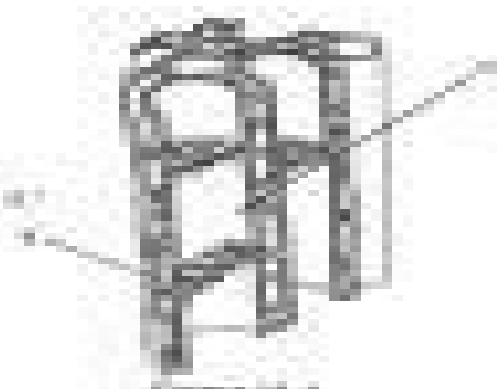


Figure 11.1

# Chapter 21 Answer Key Biology Introduction To Plants

**K Payea**



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**College Biology Learning Exercises & Answers** Textbook Equity, 2014-08-22 This textbook is designed as a quick reference for College Biology volumes one through three It contains each Chapter Summary Art Connection Review and Critical Thinking Exercises found in each of the three volumes It also contains the COMPLETE alphabetical listing of the key terms black white version College Biology intended for capable college students is adapted from OpenStax College's open CC BY textbook Biology It is Textbook Equity's derivative to ensure continued free and open access and to provide low cost print formats For manageability and economy Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum No academic content was changed from the original See [textbookequity.org/tbq\\_biology](http://textbookequity.org/tbq_biology) This supplement covers all 47 chapters

**Introduction to Biology** Alan Axelrod, 1999 A complete guide with questions answers and practice tests in the field of biology

**Biology** Burton S. Guttman, Johns W. Hopkins, 1999 This fresh new approach to general biology integrates new research in genetics ecology evolution and molecular biology through four unifying conceptual themes Concepts are covered when appropriate in sufficient but not overwhelming detail The process of scientific discovery is emphasized and active learning is promoted through problem solving exercises in every chapter

**Introduction to Genetics** Terry A. Brown, 2025-02-18 Nowadays genetics focuses on DNA Just like the first edition the

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**Plant Genotyping** Yuri Shavrukov,2023-02-13 This thorough volume presents a wide range of existing methods from the very popular to the more exotic in the area of plant genotyping Many methods of plant genotyping were initially developed for medical research but all genotyping methods if they are to be successful should be suitable for application across the full range of studies within plant biology as seen in this collection Plant genotyping methods herein are based on a variety of assessments including DNA microarray with its hundreds of thousands of simultaneous reactions or separate individual studies of DNA sequencing and fragment analysis PCR and qPCR allele specific molecular probes and primers digestion with restriction endonucleases microscopy and many others Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and practical Plant Genotyping Methods and Protocols offers researchers the opportunity to update their knowledge and choose the most suitable method of plant genotyping for their chosen application

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*Telecourse Cycles of Life* Gerald L. Kellogg, Starr, 1999-07 This guide provides students with a road map through the telecourse and contains assignments for reading viewing and doing related activities plus overviews of the content of each lesson and the accompanying video program For information about bundling it with any Starr textbook contact your Cengage Learning representative      **The Living Environment** Rick Hallman, 2001      **Microbial Ecology of Aerial Plant Surfaces** Mark J. Bailey, A.K. Lilley, T.M. Timms-Wilson, P.T.N. Spencer-Phillips, 2006 All aerial plant surfaces including leaves stems and flowers are inhabited by diverse assemblages of microorganisms including filamentous fungi yeasts bacteria and bacteriophages These organisms have profound effects on plant health and thus impact on ecosystem and agricultural functions This book is based on proceedings from the 8th International Symposium on the microbiology of aerial plant surfaces held in Oxford 2005 This is a five yearly conference which brings together international scientists and provides a unique opportunity to discuss developments in this field      **Holt Biology** Rob DeSalle, Holt Rinehart and Winston, 2008 Holt Biology Student Edition 2008      **The Science Teacher**, 1982 Some issues are accompanied by a CD ROM on a selected topic      **Biology World of Life** Gerald Sanders, Wallace, Cheryl Jeffrey, 1990-04      **The Development and Evaluation of an Introductory Biology Study Guide at the College Level** Carol Hardy McFadden, 1981      **An Introduction to Cell and Molecular Biology** Stephen L. Wolfe, 1995 This text offers a balanced and integrated treatment of molecular biology cell biology and biochemistry and covers all topics as Wolfe's large book only in less detail      *Test Bank for Starrs*, 2006

**Scientific American Biology for a Changing World** Michele Shuster, Janet Vigna, Gunjan Sinha, Matthew Tontono, 2011-02-25 To view sample chapters and more information visit [www.whfreeman.com/SABiologyPreview](http://www.whfreeman.com/SABiologyPreview) All of us involved in science education understand the importance of scientific literacy How do we get the attention of a nonscientist And if we can get it how do we keep it not only for the duration of the course or the chapter in a textbook but beyond How do we convey in our courses and our textbooks not just what we know but also how science is done These are the challenges we hope to address with our new series of textbooks specifically for the nonscientist With this series W H Freeman and Scientific American join forces not just to engage nonscientists but to equip them critical life tools

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