#### Chapter 33 Comparing Chordates

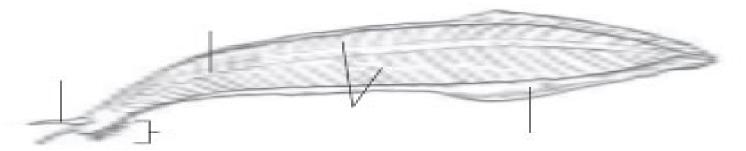
## Section 33-1 Chordate Evolution (pages 849-852)

## Key Concepts

- · What are the roots of the chordate family tree?
- What is a main trend in the evolution of chordates?

#### Chordate Origins (page 849)

- Studies of embryos of living organisms suggest that the most ancient chordates were closely related to \_\_\_\_\_\_\_.
- 2. Why do scientists consider Piknin to be an early chordate and not a worm?
- In the diagram below, label the notochord, head region, paired muscle blocks, tentacle, and tail fin of Pikaia.



- A flexible, supporting structure found only in chordates is a(an) \_\_\_\_\_\_\_
- Is the following question true or false? Scientists study tunicate larvae to better understand the early evolution of chordates.

#### The Chordate Family Tree (page 850)

- Circle the letter of each sentence that is true about the chordate family tree. (See Figure 33–2 on page 850 of your textbook.)
  - Vertebrates share a common invertebrate ancestor with tunicates and lancelets.
  - b. Mammals and fishes share a more recent common ancestor than mammals and birds.
  - c. Lungs evolved before paired appendages.
  - d. Endothermy evolved after the amniotic egg.

# **Section 33 Chordate Evolution Answer Key**

**Jan Pechenik** 

### **Section 33 Chordate Evolution Answer Key:**

Campbell Biology Australian and New Zealand Edition Jane B. Reece, Noel Meyers, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, 2015-05-20 Over nine successful editions CAMPBELL BIOLOGY has been recognised as the world's leading introductory biology textbook The Australian edition of CAMPBELL BIOLOGY continues to engage students with its dynamic coverage of the essential elements of this critical discipline It is the only biology text and media product that helps students to make connections across different core topics in biology between text and visuals between global and Australian New Zealand biology and from scientific study to the real world The Tenth Edition of Australian CAMPBELL BIOLOGY helps launch students to success in biology through its clear and engaging narrative superior pedagogy and innovative use of art and photos to promote student learning It continues to engage students with its dynamic coverage of the essential elements of this critical discipline This Tenth Edition with an increased focus on evolution ensures students receive the most up to date accurate and relevant information Inquiry Into Life Sylvia S. Mader, 2008 G Mrs T Peterson 5 BIOLOGY OF CHORDATES PANDEY, B.N., MATHUR, VARTIKA, 2018-03-28 Based on the integrated and holistic 2008 approach the book systematically and comprehensively covers a general account of taxonomical morphological anatomical and physiological features of chordates The text does not restrict discussion only to a representative genus in each class but also provides knowledge of other important genera and gives their general account and comparative features to help students understand animal diversity in the phylum Besides the type study the book also deals with the developmental and ecological aspects of the genera discussed The book is intended to fulfill the curriculum need of B Sc Zoology Life Sciences Biological Sciences and Animal Sciences as well as M Sc Zoology students for their core course on chordata chordates Additionally the students appearing for various competitive examinations and entrance test for postgraduate courses in the related fields will find this book useful KEY FEATURES Incorporates the topics of modern research such as Fish as Biocontrol Agents Mimicry in Birds Nesting and Brooding Behaviour of Birds and so on Compares important genera of the class morphological anatomical and adaptive features Well illustrated coloured diagrams with meticulous details and labelling for clear understanding of anatomy Important information nested in boxes points to remember and classification in the form of flow charts add strength to each chapter Provides a variety of pedagogically arranged interactive exercises for self assessment from fill in the blanks true false statements give reasons to MCQs Also the readers can check their answers online at www phindia pandey mathur Biology, Evolution, Chapters 33-35 Gilbert D. Brum, Larry McKane, Gerry Karp, 1994-01-13 A Note to the Student Wiley is dedicated to meeting faculty and student needs by providing flexible educational materials for your Introductory Biology course Wiley has divided Biology Exploring Life into six separate paperback volumes to allow maximum utility Hardcover Contents ISBN Biology Exploring Life Chapters 1 44 0471 54408 6 Paperback Units Contents ISBN Volume 1 Cell Biology and Genetics Chapters 1 17 0471 01827 9 Volume 2 Form and

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presentation Cumulated Index Medicus ,1996 West Virginia Science Bulletin West Virginia University. Scientific Bulletin of the West Virginia University Scientific Association West Virginia University. Scientific Association, 1922 Molecular Systematics and Evolution: Theory and Practice R. DeSalle, G. Giribet, W. Wheeler, 2013-03-08 Association, 1922 Important practical implications are established by case reports and specific examples The present book is the ideal complement to the practitioner's manual Techniques in Molecular Systematics and Evolution recently published by the same editors in the Birkh user MTBM book series The first part of this book deals with important applications of evolutionary and systematic analysis at different taxonomic levels The second part discusses DNA multiple sequence alignment species designations using molecular data evo devo and other topics that are problematic or controversial In the last part novel topics in molecular evolution and systematics like genomics comparative methods in molecular evolution and the use of large data bases are described The final chapter deals with problems in bacterial evolution considering the increasing access to large numbers of complete genome sequences Index Medicus, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings On the Origin of Autonomy Bernd Rosslenbroich, 2014-04-15 This volume describes features of autonomy and integrates them into the recent discussion of factors in evolution In recent years ideas about major transitions in evolution are undergoing a revolutionary change They include questions about the origin of evolutionary innovation their genetic and epigenetic background the role of the phenotype and of changes in ontogenetic pathways In the present book it is argued that it is likewise necessary to question the properties of these innovations and what was qualitatively generated during the macroevolutionary transitions. The author states that a recurring central aspect of macroevolutionary innovations is an increase in individual organismal autonomy whereby it is emancipated from the environment with changes in its capacity for flexibility self regulation and self control of behavior The first chapters define the concept of autonomy and examine its history and its epistemological context Later chapters demonstrate how changes in autonomy took place during the major evolutionary transitions and investigate the generation of organs and physiological systems They synthesize material from various disciplines including zoology comparative physiology morphology molecular biology neurobiology and ethology It is argued that the concept is also relevant for understanding the relation of the biological evolution of man to his cultural abilities Finally the relation of autonomy to adaptation niche construction phenotypic plasticity and other factors and patterns in evolution is discussed The text has a clear perspective from the context of systems biology arguing that the generation of biological autonomy must be interpreted within an integrative systems approach Handbook of Epigenetics Trygve O Tollefsbol, 2017-07-10 Handbook of Epigenetics The New Molecular and Medical Genetics Second Edition provides a comprehensive analysis of epigenetics from basic biology to clinical application Epigenetics is considered by many to be the new genetics in that many biological phenomena are controlled not through gene mutations but rather through reversible and heritable epigenetic processes These epigenetic processes range from DNA methylation to prions The

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Immunology Department of Neurobiology at UCLA's David Geffen School of Medicine Handbook of Biologically Active Peptides Abba Kastin, 2013-01-26 Handbook of Biologically Active Peptides Second Edition is the definitive indispensable reference for peptide researchers biochemists cell and molecular biologists neuroscientists pharmacologists and endocrinologists Its chapters are designed to be a source for workers in the field and enable researchers working in a specific area to examine related areas outside their expertise Peptides play a crucial role in many physiological processes including actions as neurotransmitters hormones and antibiotics Research has shown their importance in such fields as neuroscience immunology pharmacology and cell biology The second edition of Handbook of Biologically Active Peptides presents this tremendous body of knowledge in the field of biologically active peptides in one single reference The section editors and contributors represent some of the most sophisticated and distinguished scientists working in basic sciences and clinical medicine Presents all aspects of biologically active peptides in one resource Features more than 20 sections spanning plant bacterial fungal venom and invertebrate peptides to general peptides Includes immunological inflammatory cancer vaccine and neurotrophic peptides Discusses peptide precursors mRNA distribution processing and receptors not just pathophysiological implications Biology of the Invertebrates Jan Pechenik, 2014-02-11 This textbook is the most concise and readable invertebrates book in terms of detail and pedagogy other texts do not offer boxed readings a second color end of chapter questions or pronunciation guides All phyla of invertebrates are covered comprehensive with an emphasis on unifying characteristics of each group

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