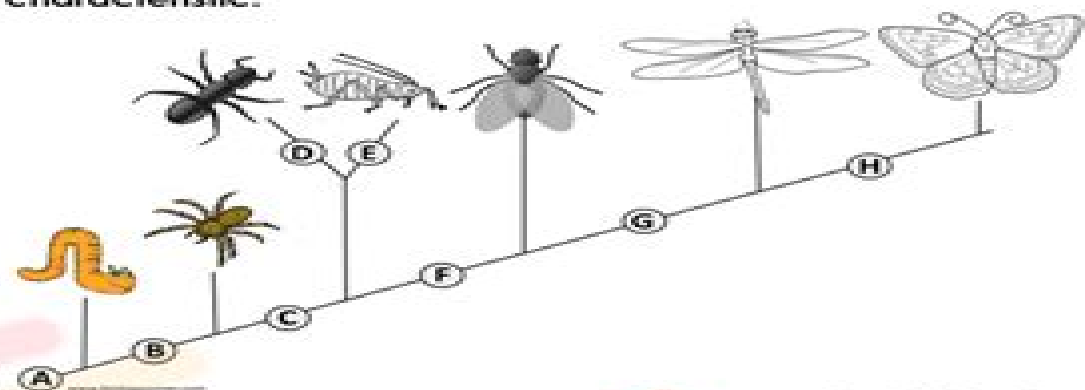


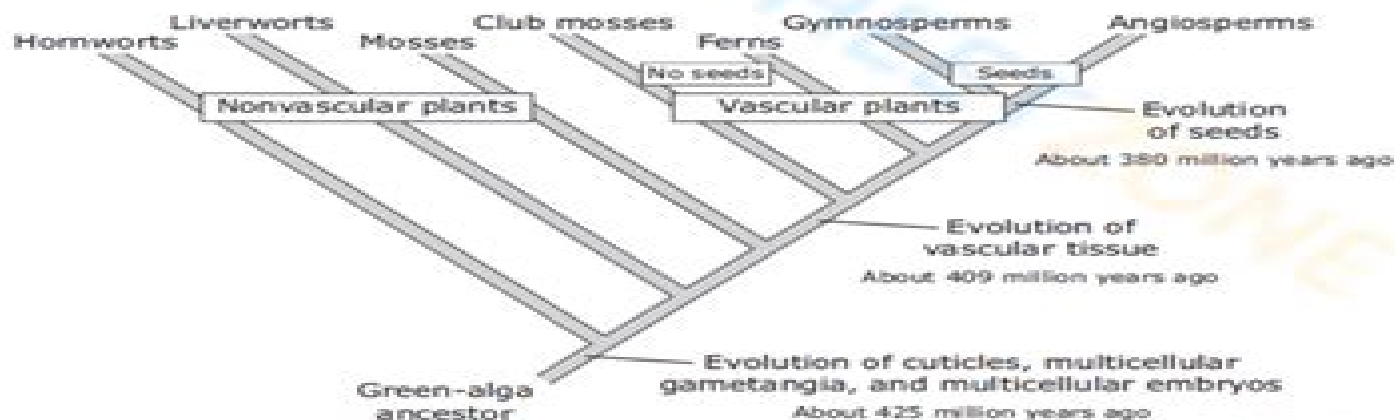
Examine the cladogram below. Each letter represents a derived characteristic. Match the letter to its characteristic.



- | | |
|--|--|
| 13. <u>F</u> _____ Wings | 17. <u>E</u> _____ Cerci (back appendages) |
| 14. <u>C</u> _____ 6 legs | 18. <u>D</u> _____ Crushing mouthparts |
| 15. <u>A</u> _____ Segmented Body | 19. <u>B</u> _____ Legs |
| 16. <u>G</u> _____ Double set of wings | 20. <u>H</u> _____ Curly Antennae |

Circle the correct answer for the cladogram question below.

The cladogram shows the evolution of land plants as indicated by fossil records.



21. Which discovery would challenge the validity of this cladogram?

- A large aquatic vascular plant about 200 million years old
- A species of algae that has existed for less than one million years
- A moss species that has existed for less than 380 million years
- A fossil of a fern more than 425 million years old

D - Derived Character (Vascular Tissue) evolved 209 million years ago. Ferns have this trait.

Cladogram Example Problems And Answers

Donald R. Prothero



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Diagrammatic Representation and Inference Amrita Basu, Gem Stapleton, Sven Linker, Catherine Legg, Emmanuel Manalo, Petrucio Viana, 2021-09-21 This book constitutes the refereed proceedings of the 12th International Conference on the Theory and Application of Diagrams Diagrams 2021 held virtually in September 2021 The 16 full papers and 25 short papers presented together with 16 posters were carefully reviewed and selected from 94 submissions The papers are organized in the following topical sections design of concrete diagrams theory of diagrams diagrams and mathematics diagrams and logic new representation systems analysis of diagrams diagrams and computation cognitive analysis diagrams as structural tools formal diagrams and understanding thought processes 10 chapters are available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) **Geometric Morphometrics for Biologists** Miriam Zelditch, Donald L. Swiderski, H. David Sheets, 2012-08-02 The first edition of Geometric Morphometrics for Biologists has been the primary resource for teaching modern geometric methods of shape analysis to biologists who have a stronger background in biology than in multivariate statistics and matrix algebra These geometric methods are appealing to biologists who approach the study of shape from a variety of perspectives from clinical to evolutionary because they incorporate the geometry of organisms throughout the data analysis The second edition of this book retains the emphasis on accessible explanations and the copious illustrations and examples of the first updating the treatment of both theory and practice The second edition represents the current state of the art and adds new examples and summarizes recent literature as well as provides an overview of new software and step by step guidance through details of carrying out the analyses Contains updated coverage of methods especially for sampling complex curves and 3D forms and a new chapter on applications of geometric morphometrics to forensics Offers a reorganization of chapters to streamline learning basic concepts Presents detailed instructions for conducting analyses with freely available easy to use software Provides numerous illustrations including graphical presentations of important theoretical concepts and demonstrations of alternative approaches to presenting results **The Evolution and Extinction of the Dinosaurs** David E. Fastovsky, David B. Weishampel, 2005-02-07 This 2005 edition of The Evolution and Extinction of the Dinosaurs is a unique comprehensive treatment of this fascinating group of organisms It is a detailed survey of dinosaur origins their diversity and their eventual extinction The book can easily be used as a teaching textbook for a class but it is also written as a series of readable entertaining essays covering important and timely topics appealing to non specialists and all dinosaur enthusiasts birds as living dinosaurs the new feathered dinosaurs from China warm bloodedness Along the way the reader learns about dinosaur functional morphology physiology and systematics using cladistic methodology in short how professional paleontologists and dinosaur experts go about their work and why they find it so rewarding The book is spectacularly illustrated by John Sibbick a world famous illustrator of dinosaurs commissioned exclusively for this book **Cladistics** Ian J. Kitching, 1998 Cladistics

aims to reconstruct genealogies based on common ancestry thus revealing the phylogenetic relationships between taxa Its applications vary from linguistic analysis to the study of conservation and biodiversity and it has become a method of choice for comparative studies in all fields of biology This new edition of *Cladistics* first published in 1992 reflects the many changes and developments which have taken place in the field over the last five years while retaining the clarity and readability that made the first edition so successful For all students interested in the systematic relationships among organisms this book provides a state of the art account of the techniques and methods of modern cladistics and of how to put them into practice

New Zealand Journal of Zoology ,1989 **Bringing Fossils to Life** Donald R. Prothero,2013-11-12 The leading textbook in its field this work applies paleobiological principles to the fossil record while detailing the evolutionary history of major plant and animal phyla It incorporates current research from biology ecology and population genetics Written for biology and geology undergrads the text bridges the gap between purely theoretical paleobiology and solely descriptive invertebrate paleobiology books emphasizing the cataloguing of live organisms over dead objects This third edition revises art and research throughout expands the coverage of invertebrates includes a discussion of new methodologies and adds a chapter on the origin and early evolution of life **REAL Volume 8 (1991/1992)** ,1992 *Cladistics* Peter Skelton,Andrew Smith,Neale Monks,2002-09-19 A complete course on cladistic techniques for students of palaeontology and biological systematics *Cladistic Biogeography* Christopher J. Humphries,Lynne R. Parenti,1999-04-15 The distribution and classification of life on earth has long been of interest to biological theorists as well as to travellers and explorers Cladistic biogeography is the study of the historical and evolutionary relationships between species based on their particular distribution patterns across the earth Analysis of the distributions of species in different areas of the world can tell us how those species and areas are related what regions or larger groups of areas exist and what their origins might be The first edition of *Cladistic Biogeography* was published in 1986 It was a concise exposition of the history methods applications of and prospects for cladistic biogeography Well reviewed and widely used in teaching *Cladistic Biogeography* is still in demand despite having been out of print for some time This new edition draws on a wide range of examples both plant and animal from marine terrestrial and freshwater habitats It has been updated throughout with the chapters being rewritten and expanded to incorporate the latest research findings and theoretical and methodological advances in this dynamic field

Bringing Fossils To Life: An Introduction To Paleobiology Donald R. Prothero,2004 This is the first text to combine both paleontology and paleobiology Traditional textbooks treat these separately despite the recent trend to combine them in teaching It bridges the gap between purely theoretical paleobiology and purely descriptive invertebrate paleontology books The text is targeted at undergraduate geology and biology majors with the emphasis on organisms rather than dead objects to be described and catalogued Current ideas from modern biology ecology population genetics and many other concepts will be applied to the study of the fossil record **The Human Lineage** Matt Cartmill,Fred H. Smith,2022-06-13 The newly

revised and thoroughly updated standard source for mastering the human fossil record This new edition of *The Human Lineage* is the best and most current guide to the morphological geological paleontological and archeological evidence for the story of human evolution This comprehensive textbook presents the history methods and issues of paleoanthropology through detailed analyses of the major fossils of interest to practicing scientists in the field It will help both advanced students and practicing professionals to become involved with the lively scholarly debates that mark the field of human origins research Its clear and engaging chapters contain concise explanatory text and hundreds of high quality illustrations This thoroughly revised second edition reflects the most recent fossil discoveries and scientific analyses offering new sections on the locomotor adaptations of Miocene hominoids the taxonomic distinctiveness of *Homo heidelbergensis* the Burtele foot *Ardipithecus* and Neandertal genomics Updated and expanded chapters offer fresh insights on topics such as the origins of bipedality and the anatomy and evolution of early mammals and primates Written and illustrated by established leaders in the field *The Human Lineage* Provides the background needed to study human evolution including dating techniques mechanics of evolution and primate adaptations Covers the major stages in human evolution with emphasis on important fossils and their implications Offers a balanced critical assessment of conflicting ideas about key events in human evolution Includes an extensive bibliography and appendices on biological nomenclature and craniometrics Covering the entire story of human evolution from its Precambrian beginnings to the emergence of modern humanity *The Human Lineage* is indispensable reading for all advanced students of biological anthropology

Third North American Paleontological Convention Bernard L. Mamet, Murray John Copeland, 1982

Statistics in Molecular Biology and Genetics Françoise Seillier-Moisewitsch, 1999

Telling the Evolutionary Time Philip C J Donoghue, M. Paul Smith, 2003-12-16 Determining the precise timing for the evolutionary origin of groups of organisms has become increasingly important as scientists from diverse disciplines attempt to examine rates of anatomical or molecular evolution and correlate intrinsic biological events to extrinsic environmental events Molecular clock analyses indicate that many major groups

The Production of Consumer Society Ernst Mohr, 2021-04-16 With a novel quality theory of consumption which treats opulence and self restraint in consumption styles symmetrically Ernst Mohr shows how social distance and proximity are communicated by consumption and produced by communication He positions fringe styles with those of the mainstream in an overall stylistic system of society and analyses their encounters Rigorously derived the approach casts fresh light on the cultural and social evolution as well as the business models of the consumer industry It provides a coherent interdisciplinary access to the aesthetic turn of society that has so far been treated with contradictory paradigms

Principles of Paleontology Michael Foote, Arnold I. Miller, 2007 Michael Foote and Arnold Miller have stepped in to revise this classic text It is their vision to take the core approach of the second edition and reflect the substantial changes to the rudiments of the subject from the previous two decades This third edition remains an excellent text for those studying geophysical sciences

Phylogenetic Patterns and

the Evolutionary Process Niles Eldredge, Joel Cracraft, 1980 *Homology and Systematics* Robert Scotland, R. Toby Pennington, 2014-04-21 When looking at groups of organisms shared characteristics homologues provide the raw data from which hypotheses of common ancestry may be suggested In order to explore the relationship between homologues and particular hypotheses of common ancestry complex matrices are devised where homologues are coded allowing theories of homology to be developed and tested Practically nothing has been written about this matrix building process which is fundamental to our understanding of diversity and evolutionary history This book fills the gap by discussing the ways observations are coded and the consequences for resulting hypotheses using case studies and theoretical examples

Parasitism and Host Behaviour C F Barnard, 1990-08-09 Recent ideas and experimental studies suggest that the relationship between parasitism and host behaviour has been a powerful shaping force in the evolution not only of behaviour patterns themselves but through them of morphology and population and community dynamics This book brings together recent work across the disciplines of parasitology and Origins of Yiddish Dialects Alexander Beider, 2015-10-30 This book traces the origins of modern varieties of Yiddish and presents evidence for the claim that contrary to most accounts Yiddish only developed into a separate language in the 15th century Through a careful analysis of Yiddish phonology morphology orthography and the Yiddish lexicon in all its varieties Alexander Beider shows how what are commonly referred to as Eastern Yiddish and Western Yiddish have different ancestors Specifically he argues that the western branch is based on German dialects spoken in western Germany with some Old French influence while the eastern branch has its origins in German dialects spoken in the modern day Czech Republic with some Old Czech influence The similarities between the two branches today are mainly a result of the close links between the underlying German dialects and of the close contact between speakers Following an introduction to the definition and classification of Yiddish and its dialects chapters in the book investigate the German Hebrew Romance and Slavic components of Yiddish as well as the sound changes that have occurred in the various dialects The book will be of interest to all those working in the areas of Yiddish and Jewish Studies in particular and historical linguistics and history more generally

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