

## Section 33 1 Chordate Evolution Answer Key

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[Section 33-1: Chordate Evolution](#) The chordate family tree has its roots in ancestors that vertebrates share with tunicates and lancelets. Over the course of evolution, the appearance of new adaptations\u2014such as jaws and paired appendages\u2014has launched adaptive radiation in chordate groups.

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33\u20111 Chordate Evolution 1 FOCUS Objectives 33.1.1 Explain what the roots of the chordate family tree are. 33.1.2 Summarize a main trend in the evolution of chordates. Vocabulary Preview Review the meanings of the terms notochord and adaptive radiation. Encourage students to draw dia-grams to illustrate the meanings of these two terms. Reading Strategy

33\u20111 Chordate Evolution Section 33\u20111

Chapter 33 Comparing Chordates Section 33\u20111 Chordate Evolution (pages 849\u2013852) Key Concepts \u2022 What are the roots of the chordate family tree? \u2022 What is a main trend in the evolution of chordates? Chordate Origins (page 849) 1. Studies of embryos of living organisms suggest that the most ancient chordates were closely related to . 2.

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Section 33-1: Chordate Evolution The chordate family tree has its roots in ancestors that vertebrates share with tunicates and lancelets. Over the course of evolution, the appearance of new adaptations\u2014such as jaws and paired appendages\u2014has launched adaptive radiation in chordate groups. Section 33-2: Controlling Body Temperature

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Section 33\u20111 Chordate Evolution (pages 849-852) This section describes how the different chordate groups are related. It also discusses the main trend in the evolution of chordates. Chordate Origins (page 849) 1. Studies of embryos of living organisms suggest that the most ancient chordates were

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The Origin and Early Evolution of the Chordata. Deuterostome Synapomorphies. Enterocoely Blastopore forms anus Tripartite coelom Deuterostome Relationships. Echinoderm origins. Three assumptions 1) Motile, bilateral ancestor with tripartite coelom 2) Radial symmetry, skeleton are adaptations to sessile lifestyle ...

The Origin and Early Evolution of the Chordata

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According to the alternative scenario or progressive evolution of motile adults, the chordate ancestor was free-living and vermiform, and the sequence of ancestral forms is thought to have consisted of motile, bilaterally symmetric organisms, as opposed to larvae [12,17,18,52\u201354]. Motile forms such as enteropneust hemichordates and cephalochordates are typically considered close to the main lineage, whereas urochordates are viewed as more distant.

Chordate evolution and the three-phyllum system ...

Section 33\u20111 Chordate Evolution(pages 849\u2013852) TEKS FOCUS:3C Impact of research on scientific thought and society; 7B Natural selection and phylogeny; TEKS SUPPORT: 7B Natural selection and diversity, adaptation This section describes how the different chordate groups are related. It also discusses the main trend in the evolution of chordates.

Chordate Origins

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Section 1 Chordate Animals Answers

Evolution and paleontology Many scientists maintain that chordates originated sometime earlier than 590 million years ago; that is, they predate the fossil record. Such early representatives were soft-bodied and therefore left a poor fossil record.

Chordate - Evolution and paleontology | Britannica

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