

### Section 33 1 Chordate Evolution Answer Key

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#### Section 33 1 Chordate Evolution

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Section 33-1 Chordate Evolution(pages 849–852) 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**

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—such as jaws and paired appendages—has launched adaptive radiation in chordate groups.

### **Chapter 33 Resources - miller and levine.com**

Section 33—1 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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Craniates. The next step in the evolution of chordates was the head. That's right, still no backbone! Known as craniates, these chordates with heads still have the four features of other chordates, but now they also have a noggin on one end.

### **Evolution of Chordates - Video & Lesson Transcript | Study.com**

Body temperature is controlled by the environment (sun, water)... Body temperature is controlled by the environment (sun, water)... The chordate family tree has its roots... Rapid change in species. The chordate family tree has its roots... What are the two groups of chordates wi... Over the course

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of evolution, what laun....

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The dorsal neural tube is a chordate characteristic at one time thought to be present in hemichordates, albeit in a more limited form, namely the collar nerve cord ( Bateson 1886 ). Hemichordates have a diffuse nervous system composed of a middorsal nerve cord, a midventral nerve cord in the collar and trunk,...

### **Evolution and Development of the Chordates: Collagen and ...**

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 [12,17,18,52-54]. 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-phylum system**

This led to proposals about how the simple tissues of an enteropneust-like ancestor could give rise to the complex organ systems of chordates; here, however, we will focus only on what is relevant for notochord evolution. In the view of Lowe and his associates, enteropneusts lack any structure homologous to the chordate notochord.

### **Evolution of the notochord | EvoDevo | Full Text**

Section 33.1 establishes a narrowly defined set of purposes under which a public body may disclose personal information outside Canada. Sections 33.1 and 33.2 combined, list the only circumstances under which a public body may disclose personal information inside Canada.

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## **Section 33.1 - Disclosure Inside or Outside Canada ...**

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Section : 33. Adjusted income generally. 33. (1) Subject to this Act, the adjusted income of a person from a source for the basis period for a year of assessment shall be an amount ascertained by deducting from the gross income of that person from that source for that period all outgoings and expenses wholly and

## **Rencana - Hasil**

5. List the following adaptations in the order in which they appeared during chordate evolution: lungs, jaws, vertebrae, endothermy, four limbs. Completion. On the lines provided, complete the following sentences. 6. The rapid diversification of species as they adapt to new conditions is called .

## **Reviewing Key Skills - calhoun.k12.al.us**

See what you know about the evolution of chordates with these interactive questions. The multiple-choice quiz is also available for printout...

## **Quiz & Worksheet - Evolution of Chordates | Study.com**

chordate ancestors evolved a new adaptation in their body plan, a major adaptive radiation occurred. Today, there are six groups of modern chordates—one group of nonvertebrate chordates and five groups of vertebrate chordates (fishes, amphibians, reptiles, birds, and mammals). SAMPLE ANSWER: Primates evolved later than other animals. There are many

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## **Animal Evolution and Diversity - Weebly**

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A chordate (/ ' k ɔ : r d eɪ t /) is an animal of the phylum Chordata. During some period of their life cycle, chordates possess a notochord, a dorsal nerve cord, pharyngeal slits, an endostyle, and a post-anal tail: these five anatomical features define this phylum. Chordates are also bilaterally symmetric, and have a coelom, metameric segmentation, and circulatory system.

### **Chordate - Wikipedia**

Chapter 33 Comparing Chordates Chapter Vocabulary Review ... the sentence or answers the question. 13. Scientists now consider Pikaia the first chordate because it a. was an ectotherm. c. had adaptive radiation. b. was an endotherm. ... phylogenetic relationships. b. convergent evolution. d. diversification. 15. On a chilly day, a snake moves ...

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