

## Chapter 34 Vertebrates Guide Answers

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AP Biology Reading Guide Chapter 34: Vertebrates Fred and Theresa Holtzclaw. 7. Pharyngeal gill slits develop into what structures in the fishes? 8. In tetrapods, what do the gill slits become? 9. Vertebrates are not the only chordates. The lancelet displays a number of chordate characteristics, and the ancestral chordate may have resembled a lancelet.

### Chapter 34 Vertebrates Guide Answers

Various questions on vertebrates and their subsets Questions come from this chapter's AP Reading Guide made by Fred and Theresa Holtzclaw (cards 1-6), the 9th AP Edition Campbell Biology textbook (cards 13-16), and my teacher's powerpoint (cards 7-12). The questions are on the "front" side and the answers are on the "back."

### The Origin

Chapter 34: The Origin and Evolution of Vertebrates - Study Guide Multiple-Choice Questions 1) Which of the following is a shared characteristic of all chordates? A) Scales. B) Jaws. C) Vertebrae. D) Dorsal, hollow nerve cord. E) Four-chambered heart.

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Chapter 34 Vertebrates Lecture Outline . Overview: Half a Billion Years of Backbones. Vertebrates are named for vertebrae, the series of bones that make up the vertebral column or backbone. There are about 52,000 species of vertebrates, far fewer than the 1 million insect species on Earth.

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34.6 Amniotes are tetrapods that have a terrestrially adapted egg 34.7 Mammals are amniotes that have hair and produce milk 34.8 Humans are mammals that have a large brain and bipedal locomotion 34 The Origin and Evolution of Vertebrates CHAPTER 34 The Origin and Evolution of Vertebrates 697

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34: Vertebrates Ron Kim 1. We (humans) are vertebrates. What phylum do we belong

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Chapter 34: Vertebrates . Concept 34.1 Chordates have a notochord and a dorsal, hollow nerve cord . 1. ... AP Biology Reading Guide Chapter 34: Vertebrates Fred and Theresa Holtzclaw ... Place your answers here: Testing Your Knowledge: Self-Quiz Answers .

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### **Chapter 34 Study Guide - Chou 1 Chapter 34 Study Guide 1 ...**

- Ch 34 • Origin & Evolution of Vertebrates • Chordates • Chordates (phylum Chordata) are bilaterian animals that belong to the clade of animals known as Deuterostomia • Chordates comprise all vertebrates and two groups of invertebrates, the urochordates and

### **Chapter 34. The Origin and Evolution of Vertebrates ...**

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### **Ch 34 Origin & Evolution of Vertebrates Chordates**

the last chapter. It is the only acoelomate group we will study, so be sure to know this. As you read this paragraph, complete the line on the chart for Platyhelminthes at the end of this Reading Guide. Remember that if there is no specialized system for gas exchange, for example,

### **Summary on Chapter 34 - AP Biology Reading Guide Chapter 34...**

Chou 1 Chapter 34 Study Guide 1. What do Vertebrates and Tunicates share in common? Morphologically...  
Answer: The tunicates most resemble other chordates during their larva stage. In many species, the larva uses its tail muscles and notochord to swim through water in search of a substrate. Then goes through a metamorphosis which the chordate disappears.

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Start studying Chapter 34: Vertebrates. Learn vocabulary, terms, and more with flashcards, games, and other study tools. ... - answers is pharyngeal slits. Chondrichthyes. sharks, rays, ratfish, and their relatives like chaemeras ... Chapter 34 [ Chordates and vertebrates ] 42 Terms. yangle\_tian. Bio Test 4: Chapter 34 56 Terms. AlexBarry ...

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