

## Chapter 30 Fishes And Amphibians Glencoe

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### Chapter 30 Fishes And Amphibians

Fishes that are cylindrical with smooth, scaleless skin and no jaws or paired fins are called \_\_\_\_\_ fishes. ... The \_\_\_\_\_ fishes gave rise to the amphibians as they evolved lungs for respiration and appendages for movement on land. lobe-finned, lungs ... Ch. 32, Ch 30, Ch 31 quizlet, Ch 19, Unit 17, Ch 18. 466 terms. kamitch10. Ch. 32. 85 terms ...

### Ch 19 Flashcards - Quizlet

Ch 30. Prentice Hall Biology Chapter 30:... Go to Prentice Hall Biology Chapter 30: Nonvertebrate Chordates, Fishes, and Amphibians Ch 31. Prentice Hall Biology Chapter 31:... Go to Prentice Hall ...

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Fins are distinctive anatomical features composed of bony spines or rays protruding from the body of a fish. They are covered with skin and joined together either in a webbed fashion, as seen in most bony fish, or similar to a flipper, as seen in sharks. Apart from the tail or caudal fin, fish fins have no direct connection with the spine and are supported only by muscles.

### Fish fin - Wikipedia

What is biology? In simple terms, biology is the study of life. This is a very broad definition because the scope of biology is vast. Biologists may study anything from the microscopic or submicroscopic view of a cell to ecosystems and the whole living planet (). Listening to the daily news, you will quickly realize how many aspects of biology we discuss every day.

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