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~~1407 Lecture 34~~

~~Deuterostomes 34.1 to 34.5~~

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Phylum Chordata Fish and

Amphibians Chordates

Fishes, 10th standard The

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Presentation ANIMAL KINGDOM

CHORDATA 2 Osteichthyes and

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Amphibia And Amphibians Chapter

30 - Section 1 PHYLUM

Chordates Fishes (Part 1) **Ch**

35Part I *Vertebrate*

Diversity: The Fish Biology

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gene flow and drift **AP**

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Chapter 29 and 30 part 2

~~Invertebrate Diversity pt.~~

~~4 Echinoderms \u0026 Intro~~

~~Chordates~~ Phylum Chordata-

Which animals belong?

Chordate Evolution (1/2)

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Chordates Fishes

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Chapter 30: Nonvertebrate
Chordates, Fishes, and
Amphibians. chordate.

notochord. pharyngeal pouch.
vertebra. member of the
phylum Chordata; animal that
has, for at least s... long
supporting rod that runs

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Nonvertebrate Chordates

through a chordate's body
just b.... one of a pair of
structures in the throat
(pharynx) region of...

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Amphibians Foldable

#1...OUTSIDE: Phylum Chordata

INSIDE: (Key Concept page

767): A chordate is an

animal that has, for at

least some stage of its

life: 1-a dorsal, hollow

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nerve cord, 2—a notochord;
3-pharyngeal pouches; 4- and
a tails that extends beyond
the anus.

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Chordates, Fishes, &

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Amphibians And Amphibians

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Chordates, Fishes, and

Amphibians Section 30-1 The
Chordates (pages 767-770)

TEKS FOCUS:7B Phylogeny; 10A
Body systems; TEKS

SUPPORT:7A Change in species

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using anatomical similarities, embryology;

10B Interrelationships of body systems This section describes the

characteristics shared by all chordates. It also tells about the two groups of

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nonvertebrate chordates.

What Is a Chordate?

Section 30-1 The Chordates
jadamariefrom_nyc. Chapter
30 Nonvertebrate Chordates,
fishes, and amphibians. Four

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key characteristics of a chordate. pharyngeal pouch. tail. notochord. dorsal hollow nerve cord... notochord... pharyngeal pouch... tail beyond... paired structures in the throat region. contains bone and

Acces PDF Chapter 30 Nonvertebrate Chordates muscle. Fishes And Amphibians Section Review 3

chapter 30 nonvertebrate
chordates fishes amphibians

...

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Fishes, and Amphibians)

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Study Guide. STUDY. PLAY.

The development, chordates
have four structures: a
hollow nerve chord, a
motochord, a Pharyngeal
pouch, a tail. the hollow

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nerve chord becomes the
spinal chord.

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Fishes ...

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chordates and fishes.
Notochord. Hollow nerve

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cord. Pharyngeal pouch. All chordates have a tail that extends... A flexible rod that supports a chordate's back. runs along the back and is full of fluid; called the spinal co... paired structures in the throat

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Fishes And Amphibians

region : develop into
gills/gi... True.

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Study ...
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Chordates. What are the 4 characteristics of chord...
notochord. vertebrate. What kingdom are all jawless fish, cart... A dorsal, hollow nerve chord, a notochord, pharyngeal pouches. A long supporting

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rod that runs through the
body just below th... An
animal that has a backbone.
Animal.

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chordates Flashcards and

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Study . . .
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Chordates, Fishes, and

Amphibians Name _____ Lab

Dissecting a Perch

Background Information Fish
are the largest group of
vertebrates found in fresh

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and salt water. In fact, over 25,000 species of fish comprise about 50% of the vertebrate population. Part of the reason for the large numbers of fish is due to how well ...

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this practice test to check
your existing knowledge of
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Chordates ...

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Fishes Amphibians Answer

water and on land. The organization of an adult frog's internal organs is similar to the internal organization of other

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vertebrates that live on
land. 30 Investigating Frog
Section Review 3
Anatomy, SE Chordates And
Fish Answers Chapter 30
Chordates, Fish, and
Amphibians. Notochord.

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Answer

Honors Biology Chapter 30
(Nonvertebrate Chordates,
Fishes, and Amphibians) The
development, chordates have
four st... the hollow nerve

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chord becomes the . the
hollow nerve chord is
located on th... the hollow
nerve chord connects the .
.... a hollow nerve chord, a
motochord, a Pharyngeal
pouch, a tail. spinal chord.
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Chapter 30-32 ;

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Fishes Amphibians ; Reptiles

Birds ; Mammals ; 2 Phylum

Section Review 3
Chordata Characteristics. At

some time in their life, all

chordates have ; A dorsal

nerve cord gives rise to

spinal cord ; A notochord

flexible supporting rod that

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gives rise to vertebrae ;
Postanal Tail that extends
beyond the anus

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