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Theresa Holtzclaw With  
a protostome, the  
blastopore (which is  
the opening into the  
archenteron) becomes  
the mouth...

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Animals are multicellular, heterotrophic eukaryotes with tissues that develop from embryonic layers 1. Like the fungi, animals are multicellular heterotrophs.

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Outline . Overview:  
Welcome to Your  
Kingdom. Biologists  
have identified 1.3  
million living species of  
animals. Estimates of

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the total number of animal species run far higher, from 10 to 20 million to as many as 100 to 200 million.

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Introduction to Animal Diversity Lecture Outline. Overview: Welcome to Your Kingdom. Biologists have identified 1.3 million living species of animals. Estimates of the total number of animal species run far higher, from 10 to 20 million to as many as 100 to 200 million.

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chapter 32: an  
introduction to  
organismal biology,  
organization of animal  
bodies.

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Chapter 32 - An

Introduction to Animals

Learning Objectives:

Students should be

able to... • Define what

makes an animal an

animal. • Describe the

fundamental changes

in morphology and

development that

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occurred as animals diversified (symmetry, cephalization, germ layers, limbs, etc.).

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What coelomates -

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answers - trusted place, A coelomate organism has a fluid filled body cavity

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...

Chapter 32: Functions  
The development of words that specify such lengthy or concise



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ideas arise out of the popularity of, or need to convey that concept often in a society.

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Functions | The  
Missing Link: An  
Introduction ...**

Week 9 Week 11,  
Animal Diversity,  
Chapter 27:

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Development. The history of animals spans more than.... ~ multicellular, heterotrophic eukaryotes w/ tissues that deve....

### **bio test chapter 32 animal diversity an introduction ...**

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Learning objectives:  
What Is an Animal? 1.  
List the characteristics

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#### An Introduction

that combine to define animals. 2. Describe the role of Hox genes in animal development.

The Origins of Animal Diversity 3. Describe the evidence that suggests animals may have first evolved over a half billion years ago. 4.

## **CHAPTER 32 AN INTRODUCTION TO ANIMAL DIVERSITY What Is an ...**

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our mission!

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Animal Diversity**

Biology, 7e (Campbell)

Chapter 32: An  
Introduction to Animal  
Diversity 1) Most  
animals exhibit the  
following structures or  
functions except A)  
nervous and muscle  
tissue. B) unique types  
of intercellular  
junctions, such as tight  
junctions and gap

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junctions.

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