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**Chapter 26 Sponges And**  
**Cnidarians**

Chapter 26 Sponges and  
Cnidarians. An animal is a

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## Sponges And Cnidarians

Multicellular, eukaryotic heterotroph whose cells lack cell walls. Animals are specialized to carry out the following essential functions: feeding, respiration, circulation, excretion, response, movement, and reproduction.

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Chapter 26: Sponges, Cnidarians, and Unsegmented

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Answers Section 1:

Introduction to the Animal Kingdom Introduction to the Animal Kingdom • The \_\_\_\_\_ is the most diverse in form • Each animal performs the essential functions of life in its own special way • Two divisions that we will use to

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Chapter 26 Sponges and  
Cnidarians. invertebrate.  
vertebrate. radial symmetry.  
bilateral symmetry. an  
animal without a backbone.  
an animal with a backbone.  
body plan in which body  
parts repeat around the  
center of the... Body plan in  
which only a single,  
imaginary line can divide



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Chapter 26: Sponges,  
Cnidarians, and Unsegmented  
Worms Section 1:

Introduction to the Animal  
Kingdom Introduction to the  
Animal Kingdom • The \_\_\_\_\_  
is the most diverse in form  
• Each animal performs the  
essential functions of life  
in its own special way • Two  
divisions that we will use  
to separate the animal  
kingdom are vertebrates and  
invertebrates - \_\_\_\_\_ have a  
backbone ...

**26.1 Guided Notes - Copy.doc**

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## **Chapter 26 Sponges ...**

The sponges and the cnidarians represent the simplest of animals. Sponges appear to represent an early stage of multicellularity in the animal clade. Although they have specialized cells for particular functions, they lack true tissues in which specialized cells are organized into functional groups.

### **Sponges and Cnidarians - Concepts of Biology**

Section 26.4 Teacher  
Classroom Resources Index to  
National Geographic Magazine  
The following articles may  
be used for research  
relating to this chapter:

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## Sponges And Cnidarians

“Consider the Sponge,” by  
Michael E. Long, March 1977.  
Teacher’s Corner 712B  
Sponges, Cnidarians,  
Flatworms, and Roundworms  
Section 26.3

### **Chapter 26: Sponges, Cnidarians, Flatworms, and Roundworms**

This is connected to chapter 26 sponges and cnidarians answer key. Have you prayed to God for something and have not received a solution? There are a lot of, a wide range of scriptures that direct us to wish and talk to God for your things that we have and desire.

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## Chapter 26 Sponges And Cnidarians Answer Key | Answers Fanatic

Chapter 26: Sponges,  
Cnidarians, Flatworms, and  
Roundworms. STUDY. PLAY.  
Filter feeding. method in  
which an organism feeds by  
filtering small particles of  
food from water as it passes  
by or through some part of  
the organism. Hermaphrodite.  
an individual animal that  
can produce both eggs and  
sperm.

## Chapter 26: Sponges, Cnidarians, Flatworms, and Roundworms ...

Chapter 26 Sponges And  
Cnidarians Chapter  
Vocabulary Review - Sponges

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Answers  
and Cnidarians Section 26-1  
Introduction to the Animal  
Kingdom(pages 657-663) ...  
Answer: 123456 Chapter 26,  
Sponges and Cnidarians  
(continued) Title:

**Notice Chapter 26 Sponges  
And Cnidarians Chapter ...**  
Glencoe/McGraw-Hill

**Glencoe/McGraw-Hill**  
Title: Chapter 26: Sponges  
and Cnidarians 1 Chapter 26  
Sponges and Cnidarians 2  
26-1 Introduction to the  
Animal Kingdom. What makes  
animals different from the  
previous organisms we have  
covered so far this year? 3  
The Animal Kingdom. 26-1  
Introduction to the Animal

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## Sponges And Cnidarians

Kingdom. Multicellular ;  
Eukaryotic ; Heterotrophs ;  
Cells lack ; cell walls ; 95  
are ; invertebrates; 4

### **PPT - Chapter 26: Sponges and Cnidarians PowerPoint**

...

Chapter 26 Sponges and  
Cnidarians Class Date  
Section 26-1 Introduction to  
the Animal Kingdom (pages  
657-663) This section  
describes characteristics  
that all animals share and  
the essential functions that  
animals carry out. It also  
explains the important  
trends in animal evolution.  
What Is an Animal? (page  
657) 1.

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### **Home**

Chapter 26: Sponges,  
Cnidarians, and Unsegmented  
Worms. Section 4:

Unsegmented Worms.

Unsegmented Worms. have  
bodies that are not divided  
into special segments.

Phylum \_\_\_\_\_

\_\_\_\_\_. Consists of  
simple animals called.

Phylum. Consists of long,  
thin worms called.

Flatworms.

## **Chapter 26: Sponges, Cnidarians, and Unsegmented Worms**

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Concepts of Biology is designed for the single-



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Answers introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when

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## Sponges And Cnidarians

Answers

they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that

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Instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

In this book, contributors from diverse backgrounds take a first step toward an integrated view of reefs and the significance of their recent decline. More than any other earth system, coral reefs sit at a

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disciplinary crossroads. Most recently, they have reached another crossroads - fundamental changes in their bio-physical structure greater than those of previous centuries or even millennia. Effective strategies to mitigate recent trends will require an approach that embraces the myriad perspectives from across the scientific landscape, but will also need a mechanism to transform scientific understanding into social will and political implementation.

Epigenetic Mechanisms of the Cambrian Explosion provides

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Readers with a basic biological knowledge and epigenetic explanation of the biological puzzle of the Cambrian explosion, the unprecedented rapid diversification of animals that began 542 million years ago. During an evolutionarily instant of ~10 million years, which represents only 0.3% of the time of existence of life on Earth, or less than 2% of the time of existence of metazoans, all of the 30 extant body plans, major animal groups (phyla) and several extinct groups appeared. The work helps address this phenomena and tries to answer remaining

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Answers for evolutionary biology, epigenetics, and scientific researchers. The book recognizes and presents objective representations of alternative theories for epigenetic evolution in this period, with the author drawing on his epigenetic theory of evolution to explain the causal basis of the Cambrian explosion. Both empirical evidence and theoretical arguments are presented in support of this thought-provoking epigenetic theory. Explains the Cambrian explosion from an entirely epigenetic view Takes a causal rather than descriptive approach to the phenomenon Allows for a

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Answers  
broad readership, including those with only a basic biological knowledge, while maintaining scientific rigor

The book is divided into two sections and represents the current trend of research in aquatic bioresource. In the section "Biology, Ecology and Physiological Chemistry", high-impact articles are contributed on reproduction, population genetics, evolution, biodiversity, biology and ecology of different aquatic faunas. Physiological chemistry of lipid, bioactive pharmaceuticals and chemical ecological aspects of aquatic organisms

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Answers were discussed. In the section entitled "Conservation and Sustainable Management", authors highlighted conservation- and management-related issues of various bioresources in different regions of the earth. The book mentions the biological, ecological, physiological and genetic significance of aquatic organisms with resource potential. The authors stressed on rational utilisation and management of bioresource ensuring minimal damage of the aquatic ecosystem. This book would provide a direction towards sustainable



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ecological management of bioresource.

In recent years, the field of Toxinology has expanded substantially. On the one hand it studies venomous animals, plants and micro organisms in detail to understand their mode of action on targets. While on the other, it explores the biochemical composition, genomics and proteomics of toxins and venoms to understand their three interaction with life forms (especially humans), development of antidotes and exploring their pharmacological potential. Therefore, Toxinology has

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Answers

deep linkages with biochemistry, molecular biology, anatomy and pharmacology. In addition, there is a fast developing applied subfield, clinical toxinology, which deals with understanding and managing medical effects of toxins on human body. Given the huge impact of toxin-based deaths globally, and the potential of venom in generation of drugs for so-far incurable diseases (for example, Diabetes, Chronic Pain), the continued research and growth of the field is imminent. This has led to the growth of research in the area and the consequent scholarly output by way of

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publications in journals and books. Despite this ever growing body of literature within biomedical sciences, there is still no all-inclusive reference work available that collects all of the important biochemical, biomedical and clinical insights relating to Toxinology. The Handbook of Toxinology aims to address this gap and cover the field of Toxinology comprehensively.

This is an authoritative introductory text that presents biological concepts through the research that

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revealed them. "Life" covers the full range of topics with an integrated experimental focus that flows naturally from the narrative.

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