

Chapter 27 Worms And Mollusks Section Review 1 Answer Key

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Mollusks and Segmented Worms Nancy Rotenberg/Animals Animals Visit to • study the entire chapter online • access Web Links for more information and activities on mollusks and segmented worms • review content with the Interactive Tutor and self-check quizzes Mucus is an important adapta-tion for some mollusks. These snails secrete a layer ...

Chapter 27: Mollusks and Segmented Worms
742 MOLLUSKS AND SEGMENTED WORMS Figure 27.2 A mollusk has a soft body composed of a foot, a mantle, and a visceral mass that contains internal organs. Some mollusks also have a shell. Compare the structures of a snail and a squid. Snails have a well-defined and developed head area in addition to a large foot. A The foot area of the squid ...

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Chapter 27 Worms and Molluscs. In this chapter, students will read about the general characteristics, life cycles, and major types of worms and mollusks. They will also read about the importance of some types of worms as parasites of humans..

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Chapter 27 Worms and Mollusks. 27-1 Flatworms. What is a Flatworm? What are some of the defining features of flatworms? What is a flatworm? Flatworms are soft, flattened worms that have tissues and internal organ systems. They are the simplest animals to have three embryonic germ layers, bilateral symmetry, and cephalization.

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bivalve, and cephalopod mollusks. 3. Describe the characteristics of seg-mented worms and their importance to the survival of these organisms. 4. Compare and contrast the classes of segmented worms. Inside Story: A Clam, p. 743 Problem-Solving Lab 27-1, p. 744 MiniLab 27-1: Identifying Mollusks, p. 746 Problem-Solving Lab 27-2, p. 749 MiniLab ...

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Chapter 27 Vocabulary: Worms and Mollusks. STUDY. PLAY. Coelom. fluid-filled body cavity lined with mesoderm. Acoelomate. animal lacking a coelom, or body cavity. Pharynx. muscular tube at the end of the gastrovascular cavity, or throat, connects the mouth to the digestive tract and serves as a passage for air and food.

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Chapter 27 Worms and Mollusks Notes Phylum Platyhelminthes (FLATWORMS) Soft, flattened worms with tissues and internal organ systems Simplest animals with three embryonic germ layers Bilateral symmetry Cephalization No circulatory system, Diffusion is used for respiration, excretion, circulation Acoelomates – “without coelom”

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The Worms and Mollusks chapter of this Prentice Hall Biology Companion Course helps students learn the essential lessons associated with worms and mollusks.

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Biology Chapter 27 Notes Worms and Mollusks

Chapter 27 Worms and Mollusks. Section 27-3: Annelids Annelids are worms with segmented bodies. They have a true coelom that is completely lined with mesoderm. Oligochaetes are annelids that typically have only a few setae and live in soil or fresh water. Leeches are typically external parasites that suck the blood and body fluids of their host.

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Section 27.1 Mollusks Section 27.2 Segmented Worms STUDY GUIDE Key Concepts Mollusks have bilateral symmetry, a coelom, and a digestive tract with two openings. Many also have shells. Most gastropods, such as snails, have a shell, mantle, radula, an open circulatory system, gills, and nephridia.

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