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Honors Biology Chapter 27 Worms and Mollusks Study Guide. Terms in this set (38) (FW) Flatworm define are categorized as (body cavity)(define term) define coelom phylum. 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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Chapter 27- Worms and Mollusks. STUDY. PLAY ____ are the simplest animals to have three embryonic germ layers. Flatworms. A flatworm's eyespot can detect _____. Changes in the amount of light in there environment. Undigested material leaves the round worms body through the _____. Anus ...

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of mollusks. Compare the adaptations of gastropod, bivalve, and cephalopod mollusks in their biomes. Review Vocabulary coelom: a fluid-filled body cavity completely sur-rounded by mesoderm (p. 684) New Vocabulary mantle radula open circulatory system closed circulatory system nephridia 27.1 Glue Identify and Describe As you read Chapter 27 ...

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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.

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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?

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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.

Chapter 27 Worms and Mollusks

Chapter 27: Mollusks and Segmented Worms. Refer to pages 4T-5T of the Teacher Guide for an explanation of the National Science Education Standards correlations. Teacher Classroom Resources. Assessment Resources Additional Resources. Index to National Geographic Magazine.

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Biology Chapter 27 Notes Worms and Mollusks. 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" Coelom - fluid filled body cavity lined with tissue derived from mesoderm.

Biology Chapter 27 Notes Worms and Mollusks

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