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Segmented worms include Flatworms (Platyhelminthes) and Roundworms (Nematodes) . You learned that flatworms are the simplest animals with bilateral symmetry. You also learned that most members of this phylum exhibit enough cephalization to have what is called the head.

Ch 25 Study Guide

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fluke requires two hosts to complete its life cycle. The life cycle of a fluke. A fluke is a parasitic flatworm that invades the internal organs of a ver- tebrate such as a human or a sheep. It obtains its nutrition by embedding itself in organs where it feeds on cells, blood, and other fluids of the host organism.

Chapter 26: Sponges, Cnidarians, Flatworms, and Roundworms

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Chapter 27, section 1. Based off of book and may help with worksheets, quizzes, and chapter test! Terms in this set (23) Flatworms. member of the phylum Platyhelminthes. Flatworm Characteristics. soft, flattened worms that have tissues and internal organ systems. They have 3 embryonic germ layers.

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There are three main types of flatworms: flukes, planarians, and tapeworms. Some flatworms are free living organisms, but most are parasitic. This means that they live off of a host organism...

Flatworms: Types & Structure - Study.com

Zoology Chapter 27 Worms and Mollusks Study Guide - Section 27-1 / Flatworms . Vocabulary Terms: acelomate, coelom, Zoology Chapter 27 Worms and Mollusks Study Guide Author: Roger Lemmons Last modified by: Ch 27 Study: Mollusks and Annelids - 1. Bi 11: Chapter 25 Study Guide: Flatworms, Roundworms, Many of the important terms in this section ...

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Quiz 27-1 and 27-2 Flatworms/Roundworms. Biology. STUDY. PLAY. Flatworms belong to the phylum. Platyhemintes. Flatworms have a head, this is called. cephalized. ... Each section of the tapeworm has both male and female gonads, this is called. hermaphrodite. The phylum name of roundworms is.

Quiz 27-1 and 27-2 Flatworms/Roundworms Questions and ...

Segmented worms include Flatworms (Platyhelminthes) a nd Roundworms (Nematodes). You learned that flatworms are the simplest animals with bilateral symmetry. You also learned that most members of this phylum exhibit enough cephalization to have what is called the head.

Ch 25 Study Guide - Answers - 1 Bi 11 Chapter 25 Study ...

SECTION 1 OBJECTIVES Summarize the distinguishing characteristics of flatworms. Describe the anatomy of a planarian. Compare free-living and parasitic flatworms. Diagram the life cycle of a fluke. Describe the life cycle of a tapeworm. VOCABULARY pharynx flame cell cerebral ganglion eyespot fluke tegument primary host intermediate host schistosomiasis scolex