

Annelids Segmented Worms Answers

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Annelids Segmented Worms Answers

Segmented worms are known as: ANNELIDS. s |Score 1|maotka|Points 0| Log in for more information. Question. Asked 29 days ago|9/17/2020 3:02:35 PM. Updated 29 days ago|9/17/2020 3:23:29 PM. 0 Answers/Comments. This answer has been confirmed as correct and helpful. Edited by s c o u t [9/17/2020 3:23:26 PM], Confirmed by s c o u t [9/17/2020 3:23 ...

Segmented worms are known as a. nematodes b. planarians c ...

Review annelids in 22 questions and answers written by Biology teachers. Study earthworms, leeches, lugworms, annelid physiology and reproduction. ... Platyhelminthes are worms with flat bodies (flatworms), whereas nematodes are worms with cylindrical but not segmented bodies (roundworms). Annelids are cylindrical worms with segmented bodies ...

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22 Questions and Answers Reviewing Annelids

Annelids are: a. segmented worms Annelids show the characteristic of segmentation. In fact, these are also called segmented worms. Segmentation, also called metamerism refers to the phenomenon in...

Annelids are: a. segmented worms b. round worms c ...

they are hermaphrodites but don't fertilize their own eggs. Chitin is a tough carbohydrate found in earthworm. cuticle and setae. what are three reasons having a segmented body is useful. 1. Allows body parts to move independently of each other. 2. Allows organisms to digest and move at the same time.

annelids (segmented worms) Questions and Study Guide ...

Favorite Answer. Because the Latin word Anellus means little rings. The annelids (also called "ringed worms"), formally called Annelida (from French annelés "ringed ones", ultimately from Latin...

Why are segmented worms called 'annelids'? | Yahoo Answers

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Segmented Worms The Earthworm Coloring Answer Key

Phylum annelid of animalia are also called ringworms or segmented worms. They show parasitic and commensal symbiosis with other species. They reside in marine water, fresh water and moist...

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What characteristics distinguish an annelid from other worms?

Yes, earthworms are segmented. They are members of the phylum Annelida, a classification of segmented worms that is shared with leeches and a variety of marine worms.

What is the method of respiration of segmented worms - Answers

The human disease filariasis is caused by worms from which phylum? Nematoda Segmented worms (annelids), roundworms (nematodes), and flatworms (platyhelminthes):

Bio Chapter 11 Flashcards | Quizlet

Annelida Members of the phylum Annelida include several classes of segmented worms, among them the worms found in mud and sand, the familiar earthworms, and the leeches. Segmented worms all display bilateral symmetry, cephalization, an open digestive system, segmentation, and a body cavity. The body cavity is a true body cavity called a coelom.

Annelida - CliffsNotes

Yes, earthworms are segmented. They are members of the phylum Annelida, a classification of segmented worms that is shared with leeches and a variety of marine worms.

Are earthworms segmented worms? - Answers

Annelids (segmented worms) are extremely successful and have invaded terrestrial, freshwater, and marine habitats. They include familiar forms such as earthworms and leeches and many diverse marine...

Segmented worms are known as...? | Yahoo Answers

Annelids have segmented bodies, with both a nervous and circulatory system and a one-way gut. They have mastered the art of digging and live in an incredible diversity of habitats. Tube-dwelling

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worms live in mud flats, stabilizing the mud. Some eat the mud while others collect food from the surface with their tentacles.

Annelids: Powerful and Capable Worms | the Shape of Life ...

Phylum Annelida(segmented worms) questions? 1)What advantages do you see in segmenation? 2)Describe some feeding methods in annelids 3)How do annelids "fit into the world" (their ecological role) 4)What are some medical uses of leeches?

Phylum Annelida(segmented worms) questions? | Yahoo Answers

Phylum Annelida □ segmented worms ~15,000 sp □ C. Oligochaeta -. freshwater terr. worms. few setae - 3000 sp. □ C. Polychaeta -. numerous setae - 10,000 sp. □ C. Hirudinea -. freshwater, marine or terr.- 500 sp. General characteristics 1) triploblastic, bilaterally symmetric, protostome 2) metamerism - □ body is compartmentalized w/each segment having own excretory, nervous & circulatory structures. □ segments is separated by septa. circular & longitudinal muscles found in each segment.

annelids & arthropods.doc - Phylum Annelida segmented ...

The earthworm is the most familiar example of an annelid, and it illustrates why this group is called the seg. mented worms. The annelid body consists of a head, a segmented body, and a terminal portion. The body segments are partitioned off from each other and are filled with a fluid that serves as a hydrostatic skeleton.

Solved: EXERCISE 13.5 Phylum Annelida—Segmented Worms Obje ...

Earthworms are an example of segmented worms. The annelids, also known as the ringed worms or segmented worms, are a large phylum, with over 17,000 extant species including ragworms, earthworms, and leeches.

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What are the examples of segmented worms? - ProProfs Discuss

Annelida (segmented worms) The annelids are a large phylum of animals, comprising the segmented worms, with about 15,000 species including the well-known earthworms and leeches. They are found in most wet environments, and include many terrestrial, freshwater, and especially marine species, as well as some which are parasitic or mutualistic.

Adventist Youth Honors Answer Book/Nature/Worms ...

Updated June 15, 2016 · Author has 128 answers and 190.6K answer views Well Annelida is a phylum of animals commonly known as segmented worms. Among those, you have, among others, leeches, earthworms and some marine worms like Glycera bloodworms. As to their skeletal system, they are invertebrates (so they don't have a spine).

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