

sponge and cnidarian review pdf

The epidermis lines the gastrovascular cavity of cnidarians. _____ 10. Both hydra and sponges reproduce asexually by budding. _____ 11. The phylum Scyphozoa sting and paralyze their prey. _____ 12. Mesoglea is a cellular layer in both sponges and cnidarians. _____ 13.

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Sponges, Cnidarians, and Worms Review and Reinforce Worms Understanding Main Ideas If the statement is true, write true. If it is false, change the underlined word or words to make the statement true. /-1. p 2. T "T" 4. h 5. T 6. JZ. 7. 8. T" 9. p 10. T 11. and tebe-^mrms. ooot/i?S. itrns are flatworms, roundworms. i. Pk+w or/i?S 6.

Sponges, Cnidarians, and Worms Review and Reinforce What

Unlike sponges that are organized only into _____, cnidarians have the _____ level of organization also.

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c. A cnidarian uses its tentacles to capture food. b. Cnidarians can reproduce sexually. d. Corals and hydras are examples of cnidarians. 31. In many cnidarians, zooxanthellae live within their tissues. Zooxanthellae are a type of _____. a. shrimp c. sponge b. fish d. algae 32. Like sponges, hydras can reproduce asexually by means of _____. a.

Phylum Cnidaria Test - District Five Schools of

cnidarian, is a(an) _____, a poison-filled, stinging structure. Chapter 26 Sponges and Cnidarians Chapter Vocabulary Review a. animal that has no backbone b. characterized by body parts that repeat around the center of a body ... Chapter 26 Sponges and Cnidarians Section 26.1 Introduction to the Animal Kingdom (pages 657-663)

Chapter 26 Sponges and Cnidarians Chapter Vocabulary Review

stage, while the medusa is a sexual stage. In some Cnidarian classes, either the polyp or the medusa stage

may be reduced or completely absent (e.g. Hydra). You will examine the three classes of the Phylum Cnidaria: Class Hydrozoa, Class Scyphozoa, and Class Anthozoa.

Kingdom Animalia: Phyla Porifera and Cnidaria

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Section 26 1 Sponges Answer Key PDF Download

Sponge and Cnidarian Review. Matching On the lines provided, write the letter of the definition that matches each term. _____ 1. Invertebrate A. Body form with tentacles hanging downward

Name _____ **Class**

Figure 15.2.4: Cnidarians have two distinct body plans, the (a) medusa and the (b) polyp. All cnidarians have two tissue layers, with a jelly-like mesoglea between them.

15.2: Sponges and Cnidarians - Biology LibreTexts

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Sponges are classified as animals because they are multicellular, heterotrophic, have no cell walls, and contain a few specialized cells. The movement of water through a sponge provides a simple mechanism for feeding, respiration, circulation, and excretion.

