

Sponges And Cnidarians Webquest Answers

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[Sponges & Cnidarian Web quest](#) For each question below, you are to utilize the link provided and your text as resources to find the answers to the questions below. Once completed, save and upload for your lab grade. Answers should be typed in blue or red font. Though plant-like in appearance, sponges are actually one of the most primitive animals in the sea.

[Sponge and Cnidaria Webquest - Sponges Cnidarian Web quest](#)

Sponge and Cnidarian Webquest Introduction: Scientists have identified and named more than 1.8 million species of animals. It is estimated that there are another 3 million to 30 million more to identify. Animals are classified into two major groups; vertebrates and invertebrates.

[Sponge and Cnidarian Webquest - USD 388 Ellis, KS](#)

Score = Correct answers: Quiz- Sponges, Cnidarians, Flatworms & Roundworms The cnidarians, or the jellyfish and their kin, are the simplest animal group that displays true tissues, although they possess only two tissue layers. Sponges. Copyright code: d41d8cd98f00b204e9800998ecf8427e. Copyright : vpn.sigecloud.com.br.

[Sponges And Cnidarian Webquest Answers](#)

Sponges & Cnidarians Mini- Webquest Worksheet. Sponges. Sponge Defense: 15. List 4 ways sponges defend themselves. a. b. c. d. Human Uses: 16. How are sponges used by humans? Status & Threats: List 3 reasons why sponges are threatened. a. b. c. Cnidarians. Human Uses of Cnidarians. 34. How do humans use cnidarians? Status & Threats: 35. How do humans place the survival of cnidarians in danger?

[Sponges & Cnidarian Webquest Worksheet](#)

Sponges & Cnidarian Worksheet. Though plant-like in appearance, sponges are actually one of the most primitive animals in the sea. The phylum Porifera contains about 10,000 different species. In the ocean, live sponges can be found in an infinite variety of colors and shapes.

[Sponges & Cnidarian Webquest Worksheet](#)

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answer choices . Spongin. Spicules. Amebocytes. Pinococytes. Tags: Question 2 . SURVEY . 60 seconds Which part of the sponge body is a large opening at the top of the central cavity through which water leaves the sponge? ... The image represents a nematocysts which Cnidarians use to subdue their prey. What is the name of the specialized ...

[Porifera and Cnidaria Quiz | Earth Sciences Quiz - Quizizz](#)

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The body of a sponge is a collection of a few different types of cells loosely arranged in a gelatinous matrix called a 'mesohyl', mesoglea or mesenchyme. Animals of the Phylum Cnidaria - Animals. Answers.com animals.answers.com /science/animals-of-the-phylum-cnidaria Cnidarians are one of the most basal groups of animals, with only the sponges

[sponges and cnidarians webquest answer key - Bing](#)

Sponges are hermaphroditic, meaning they are both male and female but produce only one gamete per spawn so they must choose which sex to be during reproduction. The sperm will be released by a "male" sponge and will hopefully find it's way to a "female" sponge for fertilization to occur.

[Porifera and Cnidaria You'll Remember | Quizlet](#)

& hydra. Score = Correct answers: Quiz- Sponges, Cnidarians, Flatworms & Roundworms The cnidarians, or the jellyfish and their kin, are the simplest animal group that displays true tissues, although they possess only two tissue layers. Sponges. Animals in subkingdom Parazoa represent the simplest animals and include the sponges, or phylum Porifera (Figure

[Sponges And Cnidarians Crossword Answers](#)

- Sponges have intracellular digestion and lack tissues.
- Cnidarians have nematocysts.
- Food:
- Sponges capture planktons by filtering water through their cells.
- Cnidarians are predators and feed on small fish, krill, etc.
- Presence of Tissues:
- Sponges lack tissues.
- Cnidarians have tissues but no organ systems.
- Body Symmetry:
- Most sponges have asymmetrical bodies.

[Difference Between Sponges and Cnidarians | Compare the](#)

Webquest: How Cnidaria differ from Porifera. ... Using this powerpoint, discuss how both sponges and cnidarians show the advent of multicellularity in the animal kingdoms. Discuss the importance of multicellularity and the obstacles living things would have to overcome by being multicellular. Finally, discuss the benefits of cell differentiation.

[Cnidaria Webquest - BetterLesson](#)

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