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Phylum Porifera | Biology for Majors II

The phylum Porifera contains the simplest creatures of the animal kingdom. Sponges are aquatic sessile organisms (they are unable to move by themselves and they remain attached to substrates). They do not have tissue diversity and their bodies have pores (the feature from which their name is derived). They are multicellular, like all organisms of the animal kingdom.

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a sessile, aquatic invertebrate in the phylum Porifera with no true tissues or organs (693) spongin the network of protein fibers making up the simple skeleton of some sponges (693)

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REVIEW Distinguish between the terms in each of the following pairs of terms. 1. reactant, product 2. catalyst, enzyme 3. oxidation reaction, reduction reaction
MULTIPLE CHOICE Write the correct letter in the blank. 1. The state of matter in which particles move most rapidly is a. liquid.

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Spicule. One of the small, spike-shaped particles of calcium carbonate or silicon dioxide that make up the skeleton of some sponges. Sponge. A sessile, aquatic invertebrate in the phylum Porifera with no true tissue or organs. Spongin. The network of protein fibers, making up the simple skeleton of some sponges.

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Identify the common characteristics of phylum Porifera. Figure 1. Sponges are members of the Phylum Porifera, which contains the simplest invertebrates. (credit: Andrew Turner) The invertebrates, or invertebrata, are animals that do not contain bony structures, such as the cranium and vertebrae. The simplest of all the invertebrates are the Parazoans, which include only the phylum Porifera: the sponges (Figure 1).

14 Easy Q&As to Study the Phylum Porifera - Biology Questions

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Modern Biology Study Guide 1 SECTION 1-1 REVIEW THE WORLD OF BIOLOGY VOCABULARY REVIEW Define the following terms. 1. development 2. reproduction 3. organ 4. tissue MULTIPLE CHOICE Write the correct letter in the blank. 1. Biology is the study of a. animals. b. plants and animals. 2.

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