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Molluscs slugs, oysters, clams, octopuses, and squid. over 100,000 species. second only to arthropods as most populated phylum. Most are marine, but some live in fresh water. about 28,000 species are terrestrial (snails and slugs). All molluscs are soft bodied.

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Two major groups of animals exist in the world: invertebrates and vertebrates. Invertebrates are animals that have no backbones, while vertebrates are animals with backbones (see Chapter 22). Among the invertebrates are numerous phyla of animals comprising approximately 95 percent of all the animal species.

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CHAPTER 33 INVERTEBRATES OUTLINE I. The Parazoa A. Phylum Porifera: sponges are sessile with porous bodies and choanocytes II. The Radiata A. Phylum Cnidaria: cnidarians have radial symmetry, a gastrovascular cavity, and cnidocytes B. Phylum Ctenophora: comb jellies possess rows of ciliary plates and adhesive colloblasts III.

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Chapter 33-Invertebrates-study guide - StudyBlue Chapter 33 Invertebrates Lecture Outline. Overview: Life Without a Backbone. Invertebrates—animals without a backbone—account for 95% of known animal species and all but one of the roughly 35 animal phyla that have been described. Chapter 33 Invertebrates Study Guide Answers

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Chapter 33: Invertebrates Chapters 31, 32, and 33 should be considered as a single unit, and you should try to put all of them together in a single conceptual framework. Due to the scope of our course, you are likely to see more general questions on individual phyla.

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Invertebrates account for what percent of animals: 95%: 0: 512319157: basal animals that lack true tissues and organs: sponges, phylum Porifera: 1: 512319171: flagellated collar cells, generate water current through the sponge: Choanocytes: 2: 512319172: Water is drawn through pores into a cavity called: spongocoel and out through osculum: 3 ...

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But the vast majority of animal species, and individual animal organisms, are invertebrates. All animals have an invertebrate ancestry. As we proceed in our survey of animals from invertebrates to vertebrates, we'll examine two of the most widespread and successful groups of protostome invertebrates, the mollusks and the arthropods.

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Invertebrates inhabit nearly all environments on Earth, from the scalding water of deep-sea hydrothermal vents to the rocky, frozen ground of Antarctica. Concept 33.1 Sponges are sessile and have a porous body and choanocytes. Sponges (phylum Porifera) are so sedentary that they were mistaken for plants by the early

Greeks.

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