

## Chapter 33 Invertebrates Answer Key

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Chapter 33: Invertebrates. Phylum Porifera. Phylum Porifera (Sponges) Characteristi.... Porocytes (pore cells) Choanocytes (collar cells) sponges. cellular, asymmetrical/radial, no germ layers, no body cavity.... sponges draw water through these pore cells. A flagellated, food trapping cell of sponges that line the spo....

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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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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. The Acoelomates

### CHAPTER

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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 At the end of this Reading Guide chapter, you will find It is the only acoelomate group we will study, so be sure to know this As you read this paragraph, complete the line on the chart for Platyhelminthes at

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