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Concept 33.2 Cnidarians have radial symmetry, a gastrovascular cavity, and cnidocytes All animals except sponges belong to the Eumetazoa, the animals with true tissues. The cnidarians (hydras, jellies, sea anemones, and coral animals) have a relatively simple body construction.

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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

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our course, you are likely to see more general questions on individual phyla.

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A member of Nematoda, the model organism for developmental biology, very tiny, adult body has 1,000 cells *Trichinella spiralis* A member of Nematoda, parasite found in pigs and humans, transferred from poorly cooked meat

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Multiple-Choice Questions 1) Which cells in a sponge are primarily responsible for trapping and removing food particles from circulating water? A) Choanocytes. B) Mesoglea cells. C) Pore cells (porocytes). D) Epidermal cells.

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Invertebrates Study Guide Name: _____ Date: _____ Directions: Use the Word Bank to answer the questions below. 1) A parasite is an organism that gets its food from another living organism. 2) Arthropods have a(n) exoskeleton, or a hard covering on the outside of their bodies that protects them.

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Chapter 33 Independent Notes - Invertebrates - Page 1 Max Sauberman AP Biology - Mr. Schilp Chapter 33 Invertebrates Invertebrates: Invertebrates, animals without a backbone, account for 95% of known animal species, and all but one of the

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35 phyla that have been described.

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