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AP Biology Reading Guide Chapter 33: Invertebrates Fred and Theresa Holtzclaw Copyright © 2010 Pearson Education, Inc. - 8 - 42. Besides a spiny skin, echinoderms have a water vascular system with tube feet. Label the features of the water vascular system on the following sketch, and explain how the system works.

Chapter 33: Invertebrates

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Chapter 33. Nymphs (the young) are smaller versions of the adults and lack wings. Every time a nymph goes through a molt, it looks more like an adult. Specialized larval stages for eating and growing and looks different from the adult stage (which is specialized for reproduction). Metamorphosis from larval to adult stage occurs during pupal stage.

AP Biology Chapter 33 - Invertebrates by Jennifer Tran

All annelids ("little rings") have segmented bodies. They range in length from less than 1 mm to 3 m for the giant Australian earthworm. Annelids live in the sea, most freshwater habitats, and damp soil. The phylum Annelida is divided into three classes: Oligochaeta (earthworms), Polychaeta ...

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Created by. solstice21. Vocabulary on an abbreviated list of invertebrates (porifera, cnidaria, echinodermata, platyhelminthes, mollusca, annelida, arthropoda, and nematoda). Definitions come from this chapter's AP Biology Reading Guide made by Fred and Theresa Holtzclaw, the 9th AP Edition Campbell Biology textbook, and my teacher's powerpoint.

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Chapter 33: Invertebrates : Chapter Guide: Pre-Test: Concept 33.1 Sponges are sessile and have a porous body and choanocytes: Concept 33.2 Cnidarians have radial symmetry, a gastrovascular cavity, and cnidocytes: Video: Hydra Budding: Video: Hydra Eating Daphnia:

33: Invertebrates

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 33: Invertebrates 3. Go back to the labels you applied to the figure above, and explain or define each term: osculum, spongocoel, epidermis, pore, mesohyl, amoebocyte, choanocyte, spicules. 4. Most sponges are hermaphrodites. What does this mean? 5. Go to the chart at the end of this Reading Guide.

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Chapter 33-invertebrates-study Guide. They branch out from phylogentic tree, simplest, sessile, asymmetrical, and lack true tissue. capture food suspended in water, have flagella that creates a current, and draw water in through their pores and filters out through the osculum. moves freely, use tentacles around their mouth to capture prey and push the food into their gastrovascular cavity.

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9. Vertebrates are not the only chordates. The lancet displays a number of chordate characteristics, and the ancestral chordate may have resembled a lancet. Describe a lancet.

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