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Multiple-Choice Questions 1) Which cells in a sponge are

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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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List the characteristics of the phylum Cnidaria that distinguish it from the other animal phyla. Basic body plan is a sac with a central digestive compartment, the gastrovascular cavity; diploblastic. Single opening is mouth and anus. Two variations on the body plan: medusa (tentacles downward) and polyp (tentacles upward).

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Chapter 33: An Introduction to Invertebrates 33.1: Sponges

-General characteristics • In the animal phyla, Porifera •

Suspension feeders : capture food particles suspended in the water that passes through their body • Water flow goes through the pores → spongocoel → out of osculum o Inside of spongocoel lie flagellated choanocytes , which engulf ...

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Chapter 33 Study Guide 1. Describe the basic characteristics of

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each invertebrate phylum: Porifera—lack true tissues; have choanocytes (collar cells—unique flagellated cells that ingest bacteria and tiny food particles) Cnidaria—unique stinging structures (cnidae), each housed in a specialized cell (cnidocyte); gastrovascular cavity (digestive ...

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