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28 pages - 4.98 MB. What is a sponge? Sponges are asymmetrical aquatic animals that have a variety of colors, shapes, and sizes. Many are bright shades of red, orange, yellow, and. Download - Polson School District Supt.pdf.

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Like Cnidarians, flatworms expel undigested material through the _____. Many other flatworms are _____ that feed on blood, tissue fluids, or pieces of cells inside the body of their host. In many parasitic flatworms ... Chapter 26: Sponges, Cnidarians, and Unsegmented Worms ...

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Essential Questions: 1. What is a sponge? 2. What is a Cnidarian? 3. What is a flat worm? 4. What is a round worm?
Content: 1. Four Phylum of Invertebrate Animals 2.

Characteristics of Sponges, Cnidarians, Flatworms, and roundworms Objectives: 1. Relate the sessile life of...

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Sponges, Cnidarians, Flatworms, and. Chapter 26: Sponges, Cnidarians, Flatworms, and Roundworms As water flows through the sponge, oxygen diffuses from the

water to the sponge's cells. The cells also expel wastes into the water for removal through the 18.1. Sponges, Cnidarians, Flatworms, and Roundworms. www.ck12.org 503 FIGURE 18.2. Sponge ...

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Chapter 26 Sponges and Cnidarians. Videos. Section 26-1: Introduction to the Animal Kingdom An animal is a multicellular, eukaryotic heterotroph whose cells lack cell walls. Animals are specialized to carry out the following essential functions: feeding, respiration, circulation, excretion, response, movement, and reproduction.

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digested in a sponge and in a cnidarian. 7. How does a nerve net function? Order the following steps in the life cycle of a jellyfish from A to F, beginning with the release of eggs and sperm. _____ 8. A polyp grows and buds repeatedly.

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Nematocysts are characteristic of cnidarians. How does a nematocyst work? 6. Compare and contrast how food is