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Echinodermata (meaning “spiny skinned”).

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This group also includes such animals as the sea urchin, brittle star, and sea cucumber. In this chapter, you will learn how these exclusively marine animals are adapted to the ocean environment. 259 11.1 Stars in the Sea 11.2 Adaptations in the Sea Star 11.3 Sea Urchins and ...

Chapter 11: Echinoderms Spiny-skinned Invertebrates Kingdom: Animalia Phylum: Echinodermata (“spiny skin”) Invertebrates Radial symmetry No body segmentation Includes: sea stars, sea urchin, brittle stars, sea cucumbers Echinoderms Class Asteroidea: sea stars/starfish

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– Echinoderms have a calcium-rich
endoskeleton that is composed of individual
plates called ossicles. – In most
echinoderms, the plates of the endoskeleton
bear spines that project outward through the
skin. • Five-Part Radial Symmetry – All
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– Echinoderms have a calcium-rich endoskeleton that is composed of individual plates called ossicles. – In most echinoderms, the plates of the endoskeleton bear spines that project outward through the skin. • Five-Part Radial Symmetry – All adult echinoderms have a five-part body plan with arms that radiate from a ...

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food by a variety of methods. They can

looking for. Since then, he has been actively carrying out research on echinoderms, and most important, he has drawn attention to the activities regarding this group that are taking place in Latin America. First, with the publication of Research on Echinoderms in Latin America in 2005 (Revista de Biología Tropical, Volume 53, Supplement 3: 387 ...

II Ch 29 REVIEW ANSWERS:

Echinoderms and Invertebrate Chordates I.

List the 4 characteristics that unify the echinoderms. Echinoderms have 5-part radial symmetry, spiny skin (that's what the name means, a water vascular system and

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an endoskeleton. (they also have tube feet)

2. List the 3 characteristics that unify the chordates.

Introduction: Echinoderms, a Diverse and Widespread Group of Marine Animals.
Echinodermata is a phylum of about 7000 living species distributed among five classes: Echinoidea (sea urchins and sand dollars), Holothuroidea (sea cucumbers), Ophiuroidea (brittle stars), Asteroidea (sea stars), and Crinoidea (feather stars and sea lilies).

Echinoderms belong to the phylum Echinodermata having 5 classes namely Crinoidea (Sea lilies and Feather stars), Ophiuroidea (Brittle stars and basket stars),

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Asteroidea (Sea stars), Echinoidea (Sea urchins) and Holothuroidea (Sea cucumbers) (Fig. 8.11). They are benthic and found in all depths of the oceans around the world. They are good scavengers in bottom and grazing on various micro and ...

5/8/2013 · Echinoderms (Echinodermata) 1. echinos = spiny derma = skin ata = to bear
Phylum Echinodermata: 2. General Characteristics: 1. Calcareous endoskeleton, often bearing visible spines. 2. Adults with pentaradial symmetry, frequently with central disc and 5 (or more) radiating arms or rays. 3. Water-vascular system used in locomotion, attachment ...

Mollusks, Arthropods, and Echinoderms

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Chapter Test 8. If an animal has one pair of antennae and six 'legs, it could be a(n) a. insect. b. arachnid. c. octopus. d. crustacean. Completion Fill in the line to complete each statement. (e covers its internal org-rans and ...

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Physiology of Echinoderms is an 11-chapter

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book that begins by elucidating the feeding, digestion, and excretion of specific echinoderms. The critical role of amoebocytes in the excretion process involved in these organisms is also explained.

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