

Chapter 28 Arthropods And Echinoderms

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Chapter 28 Arthropods and Echinoderms. exoskeleton. molting. thorax. abdomen. external skeleton; tough external covering that protects and s.... process in which an arthropod sheds its exoskeleton and makes.... body part of a crustacean that lies just behind the head and h.... posterior part of an arthropod's body.

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Chapter 28 Arthropods and Echinoderms Arthropods “ organism with a tough exoskeleton, jointed appendages and a segmented body” Learning Targets 28.1 Identify the defining features of arthropods. Describe the important trends in arthropod evolution. Explain growth and development of arthropods • • • Exoskeleton • Exoskeleton made of chitin (a carbohydrate) • Can be tough and hard or soft and leathery • Some have dozens of segments while others have only 3 • Tough exoskeleton ...

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Chapter 28 Arthropods and Echinoderms Chapter Vocabulary Review a shedding of the exoskeleton b saclike organ of terrestrial arthropods used to extract waste from the blood c made of layered respiratory tissue d body section behind the head that houses most of the internal organs e a leg or an antenna f material in an exoskeleton

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Section 28-2: Groups of Arthropods Arthropods are classified based on the number and structure of their body segments and appendages, particularly their mouthparts. Crustaceans typically have two pairs of branched antennae, two or three body sections, and chewing mouthparts called mandibles.

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PPT - Chapter 28: Arthropods and Echinoderms What is an ...

- 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 central point.

Chapter Outline Chapter 29 Arthropods and Echinoderms

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