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Chapter 13: Mollusks, Worms, Arthropods, Echinoderms Mollusks, Worms, Arthropods, Echinoderms (continued) E. Crustaceans such as crabs, shrimp, and barnacles have one or two pairs of anten nae and mandibles for crushing food. F. Arthropods are a food source, aid Note Taking Mollusks Worms Arthropods Echinoderms Answers Chapter 13 Notes.

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Mollusks, Worms, Arthropods, Echinoderms 5 Name Date Class Lab Preview Directions: Answer these questions before you begin the Lab. 1. What safety symbols are associated with this lab? 2. What type of outer covering do all arthropods have? A crayfish has a segmented body and a fused head and thorax. It has a snout and eyes on movable eyestalks.

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38 C CHAPTER 2 Mollusks, Worms, Arthropods, Echinoderms Characteristics of Mollusks Mollusks (MAH lusk) are soft-bodied invertebrates with bilateral symmetry and usually one or two shells. Their organs are in a fluid-filled cavity. The word mollusk comes from the Latin word meaning " soft. " Most mollusks live in water, but some live on land.

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Mollusks include snails, clams and squids while arthropods include spiders, mites, scorpions, shrimps, crabs, lobsters, insects, etc. Moreover, their anatomical structure for locomotion too adds to the difference between mollusks and arthropods. That is; unlike arthropods, some mollusk species have a muscular foot for locomotion.

Difference Between Mollusks and Arthropods | Compare the ...

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Mollusks, Arthropods and Echinoderms. A molusk is an invertebrate that has an un-segmented, soft body that is almost always protected by outer shells. Snails, octopuses, clams, and oysters are all species of mollusks. Arthropods are invertebrates with external skeletons, segmented bodies, and appendages. Mollusks, Arthropods and Echinoderms. 6th Grade Science ...

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3. Other invertebrate as hermit crabs, use empty mollusk shells for shelter 4. Mollusks shells can be used for jewelry and decoration 5. Pearls are produced by several species of mollusks 6. Mollusk shells provide inforation about the conditions in an ecosystem, including the source and distrubution of water pollutants. 7.

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