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Characteristics of Mollusks Mollusks

(MAH lusks) 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

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PLAY. mollusks. soft-
bodied invertebrates that
usually have one or two

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shells, open circulatory system. blood moves out of the heart into the open spaces in the body. foot or pseudopod. muscular organ that is used for movement.

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Thirteen: Mollusks,
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Mollusks. _____

_____ □ soft-bodied
invertebrates with
bilateral symmetry and
usually one or two
shells with organs in a
fluid-filled cavity. Thin
layer of tissue called the
_____ covers the

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body organs and
secretes shell.

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Date Class Lab Preview

Directions: Answer

these questions before

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you begin the Lab. 1.

Mollusks
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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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Mollusks*. Mollusks.

mantle. gills. open

circulatory system. soft-

bodied invertebrates

with bilateral symmetry

* usually has a thin layer

of tissue, covers the

body organs. the organs

in which carbon dioxide

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from the mollusk is
exchang□.

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body sections and ...
mollusks arthropods and
echinoderms arthropods
this section describes
the characteristics of

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Arthropods Answer Key
eyes on movable
eyestalks. Chapter 13:
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(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

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Echinoderms in the bus,

office, home, and other

places. But, you may

not compulsion to move

or bring the tape print

wherever you go. So,

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Echinoderms. mantle.

gills. open circulatory

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system. radula. a layer of tissue which covers the organs of a mollusk. the organs in which carbon dioxide from the mollusk is exchanged. a system where the heart moves blood out into the open spaces.

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A. Arthropods have

jointed appendages,

bilateral symmetry,

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segmented bodies, an
exoskeleton, a body
cavity, a digestive
system with two

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appendage. closed

circulatory system. crop.

exoskeleton. jointed

structures of arthropods,

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such as legs, wings, or
antennae. blood circulation
system in which blood
moves through the
body cavity. digestive system
sac in which
earthworms store
ingested soil.

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