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Questions and Study**

...

Honors Biology Chapter
27 Worms and Mollusks
Study Guide. Terms in
this set (38) (FW)
Flatworm define are
categorized as
(body cavity)(define
term) define coelom
phylum. soft, flattened
worms that have

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tissues and internal organ systems. They are the simplest animals to have three embryonic germ layers, bilateral symmetry, and cephalization

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germ layers.

Flatworms. A

flatworm's eyespot
can detect _____.

Changes in the amount
of light in there
environment.

Undigested material
leaves the round
worms body through
the _____. Anus ...

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of mollusks. Compare
the adaptations of

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gastropod, bivalve, and cephalopod mollusks in their biomes. Review

Vocabulary coelom: a fluid-filled body cavity completely surrounded by mesoderm (p. 684) New

Vocabulary mantle radula open circulatory system closed

circulatory system

nephridia 27.1 Glue

Identify and Describe

As you read Chapter 27

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worms with segmented bodies. They have a true coelom that is completely lined with mesoderm.

**Chapter 27 Worms
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- Blue Ridge Middle**

...

Chapter 27 Worms and
Mollusks. 27-1

Flatworms. What is a
Flatworm? What are
some of the defining
features of flatworms?

What is a flatworm?

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Flatworms are soft, flattened worms that have tissues and internal organ systems. They are the simplest animals to have three embryonic germ layers, bilateral symmetry, and cephalization.

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and Segmented
Worms. Refer to pages
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Echinoderms and
Arthropods Chapter 30
- Chordates and Fishes
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Amphibians Chapter 31
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Birds

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Mollusks. have bilateral
symmetry, a coelom,
and a digestive tract
with two openings.

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Many also have shells. Most gastropods, such as snails, have a shell, mantle, radula, an open circulatory system, gills, and nephridia. Chapter 27: Mollusks and Segmented Worms - Glencoe ...

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Worms and Mollusks

Notes. Phylum

Platyhelminthes

(FLATWORMS) Soft,
flattened worms with
tissues and internal
organ systems

Simplest animals with
three embryonic germ
layers Bilateral
symmetry

Cephalization No
circulatory system,
Diffusion is used for
respiration, excretion,
circulation

Acoelomates - "without

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coelom" Coelom - fluid
filed body cavity lined
with tissue derived
from mesoderm.

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Section 27.1 Mollusks

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Segmented Worms

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Concepts Mollusks

have bilateral

symmetry, a coelom,

and a digestive tract

with two openings.

Many also have shells.

Most gastropods, such

as snails, have a shell,

mantle, radula, an

open circulatory

system, gills, and

nephridia.

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Mollusks No teams 1
team 2 teams 3 teams
4 teams 5 teams 6
teams 7 teams 8 teams
9 teams 10 teams
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screen mode

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is a flatworm? A. What
is a flatworm? 1.

Flatworms are soft,
flattened worms that
have tissues and
internal organ systems.

2. They are the
simplest animals to
have three embryonic
germ layers, bilateral
symmetry and
cephalization. 3. 3.

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symmetry, a coelom,

and a digestive tract

with two openings.

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