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Correct answers: Author Janice Friedman Posted on April 25, 2017 April 1, 2019 Categories Curriculum Map , Introduction to Biology , My Classroom Material , Practice Tests Tags biology , practice tests [Grasshopper Dissection - BIOLOGY JUNCTION](#)

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## Introduction to Biology Articles - BIOLOGY JUNCTION

Clam Dissection Topic The external and internal anatomy of a clam is typical of bivalves. Introduction Mollusks are some of the most common marine invertebrates. All mollusks have several characteristic features, which include a tissue called the mantle. Mollusks are divided into three groups:

cephalopods (octopus and

[Wood vol2 MarinSci pp235 280 -](#)

## BIOLOGY JUNCTION

Read PDF Biology Clam Dissection Answer Key has a mantle which surrounds its soft body. It also has a muscular foot which enables the clam to burrow itself in mud or sand. The soft tissue above the foot is called the visceral mass and contains the clam's body organs. Taxonomy. Clam Dissection - js082.k12.sd.us Clam Dissection Anatomy

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Clam Dissection. Introduction The phylum Mollusca includes snails, clams, chitons, slugs, limpets, octopi, and squid. As mollusks develop from a fertilized egg to an adult, most pass through a larval stage called the trocophore. The trocophore is a ciliated, free-swimming stage. Mollusks also have a radula or file-like organ for feeding, a mantle that may secrete a shell, and a muscular foot for locomotion.

AP Biology: Dissections | AP Central – The College Board

Excerpts from AP Biology Teachers Discussion Group Tip: "This past school year, when we did the fetal pigs at the end of the year, it took my classes two days (90-minute periods

each day) to complete the dissection. These were not AP, Pre-AP™, or honors-level biology students. I told them that if the pigs were mutilated, or if they didn't follow directions, they would take a zero on the lab ...

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Free Online Dissection Resources UPDATE: NAVS now offers free downloads of the virtual reality dissection program Froguts! See below for specific dissection specimen options. Bird Pigeon Dissection PowerPoint Bonyfish Evolutionary Biology – Perch Dissection Perch Dissection Photos Cat Anatomy Corner- ... Continued Clam Dissection Answer Key

Why is it important to study biology even if you are not planning a career in biology? Write your answer in the space below. Author Janice Friedman Posted on April 25, 2017 June 4, 2019 Categories Introduction to Biology