

Starfish Dissection Pre Lab Questions

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Starfish Dissection Pre Lab Questions

1. What phylum does the Starfish belong? 2. The phylum Echinodermata is composed of the most familiar marine animals and is distinguished by: 3. What class does the starfish belong? 4. Name four tools that are recommended for this dissection: External Features 5. Name and describe the opening of the water vascular system. 6.

Starfish Dissection Pre-lab - JKL Bahweting Middle School

Starfish Anatomy Questions: 1. What type of symmetry did your starfish have? 2. What is the upper surface of the starfish called? 3. What is the lower surface of the starfish called? 4. On which surface are these parts of a starfish visible: a. Mouth - b. Madreporite - c. Suckers - d. Oral spines - e. Eyespots - d. Ambulcaral groove - 5.

Starfish Dissection - BIOLOGY JUNCTION

Be able to answer the following types of questions concerning starfish and other echinoderms: Describe how the starfish and other echinoderms use its water vascular systems for movement. Explain how a starfish would eat a clam. (Explain in DETAIL!) Describe what would happen if a starfish lost or damaged one of its rays.

Starfish Dissection - jb004.k12.sd.us

Short Answer Questions - each worth 1 mark - 17 marks total. 1. What kingdom do starfish belong to? 2. In what phylum are starfish found? 3. What is the habitat for starfish? 4. What type of symmetry did your starfish have? 5. What is the upper surface of the starfish called? 6. What is the lower surface of the starfish called? 7.

Starfish Dissection Lab Data Sheet - Weebly

BIOLOGY TWO DISSECTION THE STARFISH PHYLUM ECHINODERMATA CLASS ASTEROIDEA PART ONE - EXTERNAL ANATOMY. 1. Distinguish the oral side from the aboral side. 2. Locate the central disk and the aboral madreporite 3. A pair of arms, the bivium, borders the madreporite. The other arms form the trivium. 4.

BIOLOGY TWO DISSECTION THE STARFISH PHYLUM ECHINODERMATA ...

Starfish Dissection Lab . Introduction: Echinoderms are radially symmetrical animals that are only found in the sea (there are none on land or in freshwater). The word "echinoderm" means "spiney-skin" in Greek. Many, but not all, echinoderms have spiney skin. There are over 6,000 species of echinoderms.

Starfish Dissection Lab - jb004.k12.sd.us

Starfish Pre-Lab Questions 1. In what phylum are starfish found? 2. What is the habitat for starfish? 3. On what do starfish feed? 4. What system in their body helps them catch & hold their food? 5. What does echinoderm mean in Greek? Why is this a good name for this group? 6. Name 2 classes of echinoderms & a member of each class. A) Asteroidea : True Starfish

Starfish Lab Q's KEY - Starfish Pre-Lab Questions 1 In ...

Starfish Dissection Introduction: Echinoderms are radially symmetrical animals that are only found in the sea (there are none on land or in fresh water). Echinoderms mean "spiny skin" in Greek. Many, but not all, echinoderms have spiny skin. There are over 6,000 species. Echinoderms usually have five appendages (arms or rays), but there are ... Continue reading "Starfish Dissection"

Starfish Dissection - BIOLOGY JUNCTION

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Get everything you need for dissecting a starfish! This dissection kit comes with a preserved starfish plus all the dissection tools you need: full-color photographic dissection guide, scissors, teasing needle, and a dissecting tray. Home Science Tools recommends using disposable gloves for all dissections.

Starfish Dissection Kit - Home Science Tools

Pre-Lab Questions. In what phylum are starfish found? What is the habitat for starfish? On what surface do starfish feed? What system in their body helps them catch and hold their food? What does echinoderm mean in Greek? Why is this a good name for this group? Name 2 classes of echinoderms and a member of each class. Where does water enter a starfish?

Mrs. Skakal's BVW Webpage - Home

Starfish Dissection, review of anatomy - For dissection equipment - <http://amzn.to/2vfMwaj>

Starfish Dissection - YouTube

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Starfish Dissection Lab Answer Key | Answers Fanatic

STARFISH DISSECTION Pre-Lab. Watch the videos below and answer the questions on your paper. ... Part 2: Read about "Plant Adaptations" and answer the following questions: 9. List special challenges that aquatic plants face. 10. What are xerophytes? Give an example. 11. Identify three general ways that plants can adapt to extreme dryness.

Pre AP Biology - Mrs Genao ~ Science

Students will relate the success of starfish to their adaptations. Focus Questions (Specific Questions): Where do starfish live? What is their habitat? If you lived in the ocean, what would you need to survive? What do you notice about the starfish's skin? How might the starfish skin help it in its habitat? What do starfish use to move?

Starfish Adaptations: Peer-Taught

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