

## Ch 29 Study Guide: Echinoderms and Invertebrate Chordates

### Section 29-1: Echinoderms

In this section you learned about the \_\_\_\_\_-skinned animals that belong to the phylum Echinodermata. Echinoderms include animals such as \_\_\_\_\_, brittle stars, sand dollars, sea \_\_\_\_\_, and sea lilies.

You discovered that echinoderms are characterized by spiny skin, \_\_\_\_\_-part \_\_\_\_\_ symmetry, an \_\_\_\_\_ skeleton, and a unique body system called the \_\_\_\_\_ vascular system. The \_\_\_\_\_ vascular system consists of a system of internal \_\_\_\_\_-filled canals and many suction-cuplike structures called \_\_\_\_\_ feet. It is involved in the \_\_\_\_\_ and many other essential life functions.

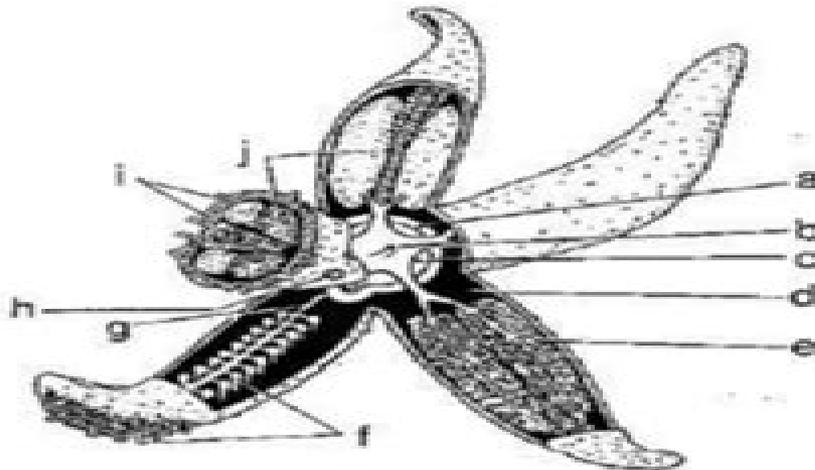
You learned that echinoderms are important in controlling the \_\_\_\_\_ of other organisms in many marine habitats. In recent years, echinoderms have become important to humans as subjects of \_\_\_\_\_ research and as possible sources of \_\_\_\_\_.

### Formulating Definitions: Building Vocabulary Skills

1. In your own words, write a definition of the word echinoderm that lists five important characteristics of echinoderms. \_\_\_\_\_  
\_\_\_\_\_
2. List six animals that are classified as echinoderms. \_\_\_\_\_  
\_\_\_\_\_

### Identifying Structures: Building Vocabulary Skills

Examine the accompanying illustration of a starfish. In the spaces provided, identify and write a brief definition for each part of the starfish. Note that the last two structures have been identified for you.



# Chapter 29 Echinoderms And Invertebrate Chordates

## Study Guide

**Glencoe/McGraw-Hill**



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**Biology** Kenneth R. Miller,1991      Biology Glencoe/McGraw-Hill,1994-07      **Chapter Resource 31**  
**Echinoderms/Invertebrates Biology** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004

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