

Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Science Review Test

### Invertebrates Groups: Sponges, Echinoderms, & Worms



Sponges



Echinoderms



Worms

#### Multiple choice. [1 point each]

- How are sponges and echinoderms alike/similar?
  - They move with tube feet
  - They have two layers of cells
  - They are marine animals
- How do the tube feet of a sea star (starfish) help it to feed?
  - They can digest food
  - They can pull open the shells of clams
  - They can pump water and food into its body
- Which of the following is similar to both planarians and starfish?
  - Having shells
  - Re-growing missing parts
  - Having spiny skin
- How do the body covering of echinoderms help them?
  - It protects them from predators
  - It helps them to regenerate
  - It gives them their shape
- Which group of invertebrates are covered with pores?
  - Echinoderms
  - Sponges
  - Insects
  - Worms
- Which of the following organism belong to the same group as the starfish?
  - conch
  - tube sponge
  - earthworm
  - sea urchin
- Where is the mouth of an echinoderm located?
  - At the center of the underside of the body
  - At the top of the tube feet
  - At both ends of tube-like body
- Which invertebrate group has an external skeleton and are covered with spines?
  - Mollusks
  - Sponges
  - Echinoderms
  - Worms

# Chapter 2comparing Invertebrates Answer Key

**C. Ladd Prosser**



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Temperature and Toxicology Christopher J. Gordon,2005-02-28 Thermoregulation is vital for survival but the interplay between toxic insults and thermoregulatory mechanisms is often poorly understood Temperature and Toxicology An Integrative Comparative and Environmental Approach is the first major text to study the integrative thermoregulatory responses of mammals that are exposed to toxicants Because e Ecdysone Mary Bownes,2013-10-22 Ecdysone From Metabolism to Regulation of Gene Expression presents papers from the Seventh Ecdysone Workshop held in Edinburgh UK from March 31 to April 3 1985 The book discusses the biosynthesis distribution and metabolism of ecdysteroids the ecdysteroid action and hormone receptors and the ecdysone inducible genes The text also describes hormones and oogenesis the interactions with other hormones studies on other hormones and practical applications of ecdysteroid studies **11+**

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emphasizing their shared origins and mechanisms Features contributions from highly respected scholars in their fields

Quantifying Diets of Wildlife and Fish Michael C. Calver, Neil R. Loneragan, 2024-05 Quantifying Diets of Wildlife and Fish presents different techniques available to study animal diets Ecologists determine animal diets to build natural history knowledge test hypotheses in ecological theory and make informed management decisions for important ecosystems Many researchers use techniques traditionally applied to the animals they study rather than techniques with the greatest potential for the aims of each project In an effort to encourage researchers to consider new approaches this book focuses on the techniques rather than on particular groups of organisms or specific environments With contributions from leading ecologists chapters explore experimental design observational techniques including new technologies stomach contents and faecal analysis eDNA tracers and stable isotopes They also cover the latest multivariate methods of analyses suitable for describing animal diets and feeding relationships as well as testing hypotheses relevant to ecological theory environmental management and biological conservation The expert knowledge provided will encourage readers to look beyond the boundaries of their specialties assist in testing important hypotheses and provide insights into management problems The examples in this book cover a range of vertebrates and invertebrates as well as different environments to open these methods up for novice ecologists and stimulate lateral thinking in more experienced researchers A Food Web for a Tropical Rain Forest Roman Dial, 1992

Prentice Hall Science Explorer: Teacher's ed, 2005 **Advances in Comparative and Environmental Physiology** J.A. Boulant, L.C.H. Wang, 1989-07-19 Advances in Comparative and Environmental Physiology helps biologists physiologists and biochemists keep track of the extensive literature in the field Providing comprehensive integrated reviews and sound critical and provocative summaries this series is a must for all active researchers in environmental and comparative physiology *Children's Books in Print* R R Bowker Publishing, Bowker, 1999-12 *Comprehensive*

*Immunogenetics* W. H. Hildemann, E. A. Clark, R. L. Raison, 1981 Aboriginal Subsistence and Settlement Archaeology of the Kings Bay Locality: Zooarchaeology William Hampton Adams, 1985 Biology Maurice Bleifeld, 1963 **Comparative**

**Animal Physiology, Neural and Integrative Animal Physiology** C. Ladd Prosser, 1991-03-18 Here is a uniquely modern approach to the study of physiological diversity that builds on the tradition established by C Ladd Prosser's Comparative Animal Physiology Responding to the need for a rigorously up to date comprehensive survey of function and integrative systems in a variety of species which is also easily accessible to the user Dr Prosser has delivered a thoroughly revised Fourth Edition in a convenient two volume format This carefully designed framework lets each volume zero in on distinct aspects of comparative physiology normally studied as a whole unit From the study of genetically replicating molecules to investigations of adaptive modulation these two companion volumes offer an all encompassing view of the field With their contemporary approach scholarly editing flexible format and detailed contents Neural and Integrative Animal Physiology and Environmental and Metabolic Animal Physiology will stand together as the authoritative source in the field Comparative

Animal Physiology: Neural and integrative animal physiology Clifford Ladd Prosser,1991      **Dissertation Abstracts International** ,2008      **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards** ,2007      The Publishers' Trade List Annual ,1969  
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