

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

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NARAYAN CHANGDER



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