Student Name: _____ Obtain Marks: _____

Invertebrate classification

Ecosystems

Animals with no backbone are called **invertebrates**

Match each invertebrate to its classification.

Mollusks soft body with a shell	sea sponge
Arthropods exoskelton and jointed legs	jellyfish
Annelids (worms) long, segmented body	snail
Cnidaria live in water, have stinging cells	cricket
Echinoderms live in water, radial symmetry, have spines or spiny skin	earthworm
Porifera spongy, live in water	sea star