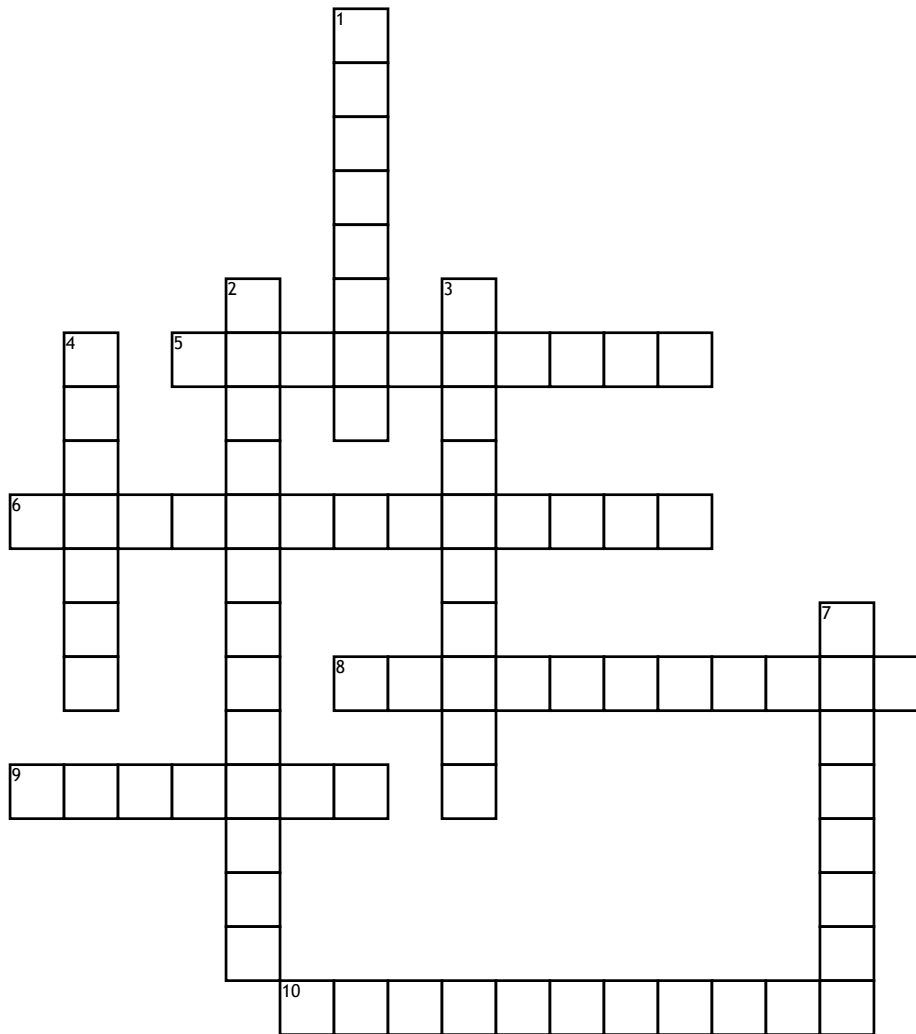


Name: _____

Date: _____

Exploring the Invertebrates



Across

5. These invertebrates have stinging cells, have radial symmetry.
6. These animals do NOT have a backbone.
8. Another name for an exoskeleton is
9. These creatures are multi celled, Eukaryotes and heterotrophs.
10. This invertebrate has what is called an endoskeleton, and radial symmetry.

Down

1. You are the most familiar with this segmented worm. This phylum means "ringed worms".
2. 96 % of all Animals are
3. These invertebrates have segmented pairs of legs, segmented bodies, and hard outer body coverings.
4. These invertebrates, live in water, are asymmetrical in shape, and the adults do not move.
7. These invertebrates have soft tissue, unsegmented bodies covered in a protective shell.

Word Bank

Annelids
arthropods
cnidarians

sponges
echinoderms
Mollusks

Invertebrates
animals

Invertebrates
exoskeleton