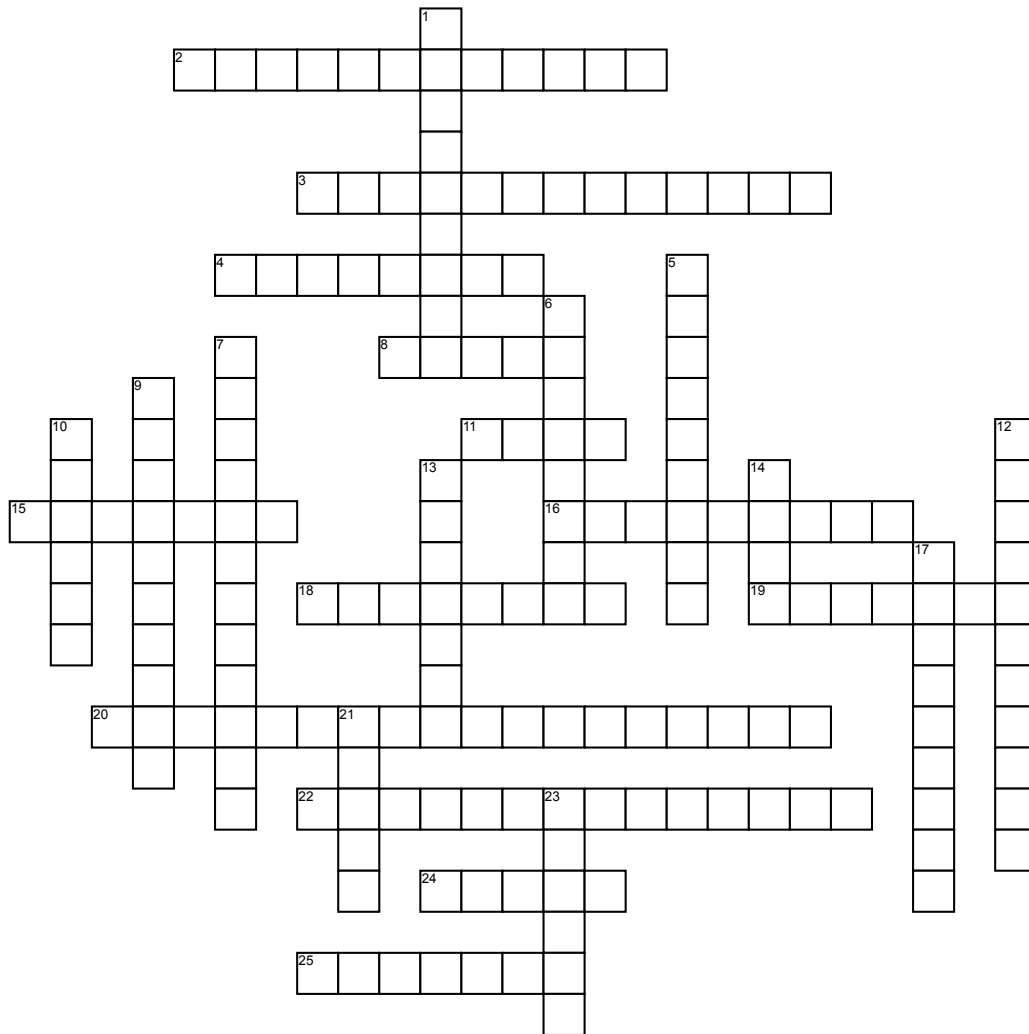


Name: \_\_\_\_\_

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

# Invertebrates



## Across

2. Animals without a backbone  
 3. Eats their mate and looks like it's praying  
 B  
 4. Has 5 arms and can occupy any habitat under the sea  
 8. A pincer-like organ that terminates certain limbs of arthropods  
 11. Has a foot that helps it dig into the sand to stay out of harm's way  
 15. Have two sets of claws- a pincher and a crusher  
 16. An invertebrate animal of the large phylum Arthropoda  
 18. Makes honey and lives in a big colony

19. Second largest phylum of invertebrates animals consists of snails and slugs  
 20. Largest leg span of any arthropod and lives in the water around Japan  
 22. Symmetry around the central axis  
 24. Has eight arms and long tentacles  
 25. An aquatic mollusk that has a compressed body enclosed with a shell

## Down

1. Have stinging tentacles that stun and paralyze their prey before eating it  
 5. Belongs in the echinoderm group and has a spiny body structure  
 6. The upper shell of a crustacean, turtle, or arachnid

7. Builds nest inside of wood that consists of galleries  
 9. A large group of aquatic arthropods that includes crabs and lobsters  
 10. Lives under the sea and has cells that help them obtain food and oxygen  
 12. External skeleton that supports and protects an animal's body  
 13. A small arthropod with 6 legs and one or two pairs of wings  
 14. Breathes through their skin and have no lungs  
 17. Goes through metamorphosis  
 21. Moves very slow and can often times have lungs or gills depending on the habitat  
 23. Has eight legs and some can be very venomous

## Word Bank

Carpenter ant	Exoskeleton	Spider	Clam	Japanese Spider Crab
Praying mantis	Arthropod	Lobster	Chela	Snail
Sea Urchin	Starfish	Insects	Honey bee	Radial Symmetry
Sponge	Bivalve	Jellyfish	Invertebrate	Butterfly
Worm	Mollusk	Crustacean	Carapace	Squid