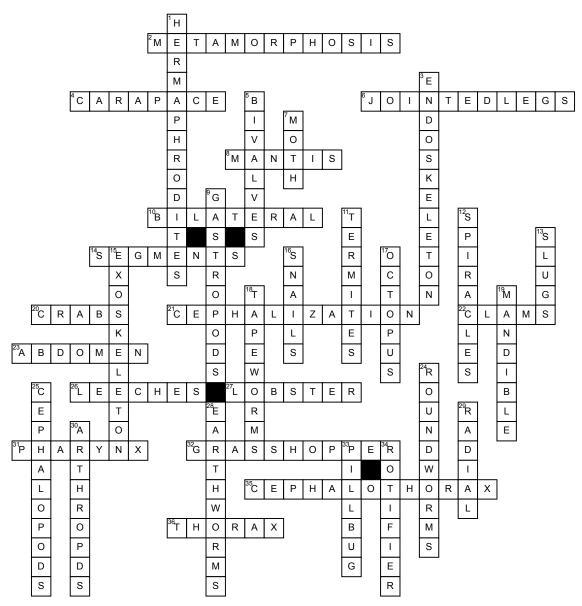
Invertebrates



Across

- 2. change in form as larva develops into adult
- 4. protects thorax
- **6.** several segments with a greater range of motion
- **8.** large green insect that feed on other insects w/ raised front legs
- 10. two equal halves
- **14.** invertebrates bodies divided into sections
- **20.** crustacean with broad carapace, stalked eyes, and five pairs of walking legs
- 21. brain activity
- 22. make pearls
- 23. posterior part of invertebrate
- **26.** parasites that live on the blood of prey

- **27.** large marine crustacean with a cylindrical body
- 31. tube directly behind the mouth
- **32.** plant eating insect with long hind legs
- **35.** fusion of head and thorax
- 36. segment behind the head

<u>Down</u>

- 1. male and female
- 3. internal support
- 5. shell made of two parts
- 7. eats clothes
- 9. stomach foot
- 11. eats wood
- **12.** openings on abdomen and aid in gas exchange
- 13. gastropods without shells
- 15. protects organs

- **16.** move by sliding along a layer of mucus
- **17.** tentacles that surround a more developed nervous system
- **18.** parasites with long ribbon like bodies
- 19. mouth part for invertebrate
- 24. slender bodieed parasites
- 25. head foot
- 28. fertilize dirt
- **29.** parts branch out in all directions symmetrically
- **30.** insects, crustaceans, and arachnids
- **33.** terrestrial isopod
- 34. known as wheel animals