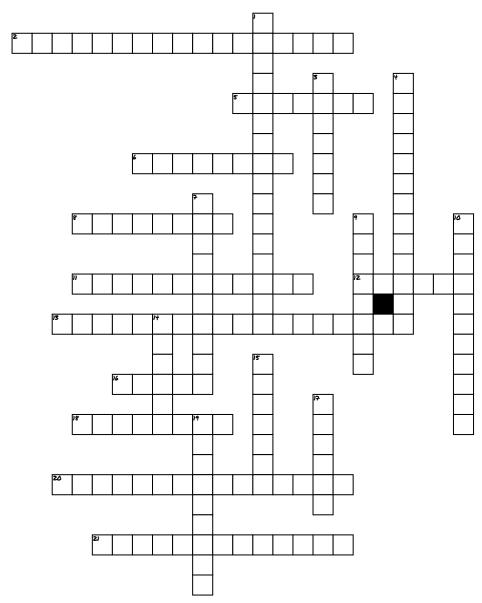
CHAPTER 12 MARINE SCIENCE



ACROSS

- 2 RECEPTORS FOR TOUCH
- **S.** GET RID OF METABOLIC WASTES
- 6. SECOND LARGEST PHYLUM AFTER ARTHOPODS
- 8. MOLLUSKS WITH TWO HINGED SHELLS CONNECTED BY A LIGAMENT
- 11. CONTAINS INTERNAL ORGANS
- 12 FLUID-FILLED AREA SURROUNDING HEART BEAT AND GONADS
- 13. USED FOR VISION
- 16. 10 TENTACLES

- 18. CEPHALOPDS GET FOOD BY BEING THIS
- **26.** SHORT TOUGH MUSCLES WHICH KEEP SHELL CLOSED
- **21.** SECRETED BY ONE MUSSEL ARE PROTEIN FIBERS WHICH ADHERE STRONGLY TO ROCK

DOWN

-). THE SHELL IS MADE OUT OF THIS
- **3.** MOST GASTROPODS ARE WHAT?
- Y. CLEANSE WATER AND CAN
 CONCENTRATE TOXINS INSIDE BODIES

- 7. HEAD FOOT
- 9. CEPHALOPODS HAVE WHAT KIND OF TENTACLES
- 10. GASTROPODS
- 14. RASPING TONGUE OR FLEXIBLE RIBBON OF TEETH PULLED BACK AND FORTH BY A PIECE OF CARTILAGE
- 15. 8 TENTACLES
- 17. SLIGHTLY FLATTENED CONE
- 19. THICK PAD OF PROTEIN THAT ACTS LIKE A TRAP DOOR