

Shark Internal Features

- L. 1. heart
 - N 2. kidney
 - M 3. spinal nerve cord
 - J 4. gills
 - D 5. mesentery
 - I 6. spleen
 - C 7. vertebrae
 - S 8. stomach
 - A 9. brain
 - P 10. pancreas
 - K 11. esophagus
 - T 12. anus
 - F 13. gall bladder
 - O 14. bile duct
 - B 15. liver
 - R 16. spiral valve
 - Q 17. intestine
 - H 18. mouth
 - G 19. bile
 - E 20. rectum
- A. controls the nervous system
 - B. a large, vitamin-rich organ which products bile
 - C. forms the shark's backbone of cartilage
 - D. connective tissue; holds the organs in place;
"scotch tape"
 - E. stores waste material before it leaves the body
 - F. small organ near the liver; stores bile
 - G. a bitter, yellow or greenish liquid secreted by
by the liver; helps in digestion
 - H. the place where food is taken into the body
 - I. dark, triangular organ near stomach; produces
red blood cells
 - J. the organs of respiration
 - K. tube leading to the stomach
 - L. pumps the blood of the shark
 - M. carries nerve impulses
 - N. two ribbon like organs near the vertebrae;
excretes liquid waste
 - O. carries bile from liver to gall bladder
 - P. organ located "on" the stomach, which
produces enzymes to further break down food
 - Q. long, looped digestive tube
 - R. a corkscrew-shaped organ found in the intestine
 - S. a muscular organ which churns food
 - T. the place where the waste leaves the body