



# Laboratory Manual of Biology

By George William Hunter

Theclassics.Us, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1906 edition. Excerpt: . VERTEBRATA. LIVING FISH. Materials. -- Small glass jars containing goldfish. (This exercise may be profitably used during an excursion to the Aquarium.) 1. Describe the outline of the body as seen from the side. 2. What is the shape of the body as seen from the anterior end? 3. Note. -- The body is covered with thin plates called Scales. a. How are the scales arranged with reference to each other? 4. a. How many distinct regions does the body show? b. Does the fish have a neck? 5. a. What organs of locomotion do you find? b. How many of these organs are paired and how many unpaired or single? c. Do the paired fins show joints similar to those in the human arm or leg? 6. Note. -- The anterior pair of fins are called the Pectoral fins; the posterior pair...



**READ ONLINE**  
[ 9.2 MB ]

## Reviews

*This publication is definitely worth buying. It can be loaded with wisdom and knowledge I am easily could possibly get a satisfaction of looking at a composed publication.*

-- **Rhiannon Steuber**

*Very helpful to all type of individuals. It really is rally interesting through looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.*

-- **Tyshawn Brekke**