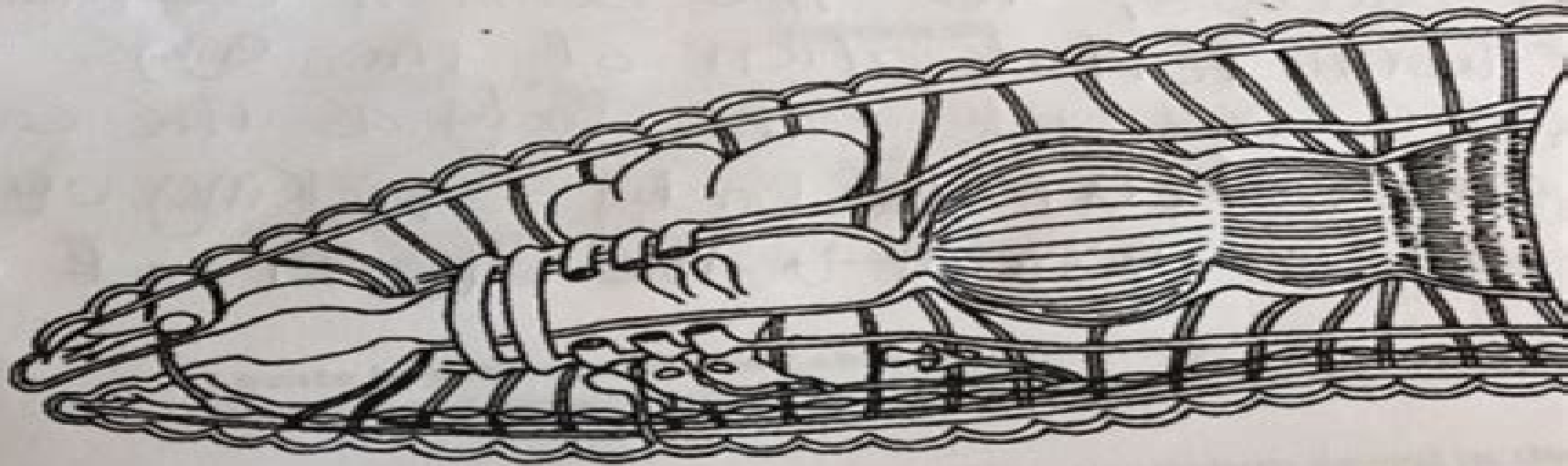


For the picture below, color code the organ systems for the earthworm using the following key:

Circulatory System - Red | **Reproductive System** - Blue | **Digestive System** - Green | **Nervous System** - Yellow | **Skin (outer)** - brown or beige

Label on the drawing the following: pharynx, esophagus, crop, gizzard, aortic arches, brain, dorsal blood vessel



J. Soucie © BIODIDAC

ANSWER: Earthworms are hermaphroditic. What does this mean?

ANSWER: Describe reproduction in earthworms. Be sure to include the organs involved.

* answer on the next page -

Segmented Worms The Earthworm Answer Key

AW Chickering



Segmented Worms The Earthworm Answer Key:

Our Living World (eBook) Edward P. Ortleb, Richard Cadice, 1993-09-01 This book presents a program of basic studies dealing with living organisms The characteristics of each living kingdom are presented and the diversity among species within the same kingdom is illustrated Topics include algae bacteria fungi and various species of plants and animals Each of the twelve teaching units in this book is introduced by a color transparency print books or PowerPoint slide eBooks that emphasizes the basic concept of the unit and presents questions for discussion Reproducible student pages provide reinforcement and follow up activities The teaching guide offers descriptions of the basic concepts to be presented background information suggestions for enrichment activities and a complete answer key **Class 9 NCERT Solution**

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web the key then instructs the user to follow to the next direction the key continues will sub categories until the organism is identified objectives 1 use a key to identify shark families 2 examine the method to make a key 3 construct a dichotomous key procedure 1 use figure 1 as a guide to the shark parts used in the key

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web to make an identification begin with the flow chart entitled key to selected shark orders start at the top and proceed downward choosing yes or no as best describes the shark you saw once you have determined the major group to which your shark belongs click on the order indicated or the representative diagram

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web it is first necessary to learn some basic features of the shark before we can use the key for identification using the key read sentences 1a and 1b of the key determine which of the two statements apply to shark number one follow the instructions given by the key i e go to statement 12 repeat this step with each pair of characteristics