

Biology Junction Crayfish Dissection Worksheet Answers

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Biology Junction Crayfish Dissection Worksheet

Name(s) _____ Group _____ Date _____ Period _____ Crayfish Dissection Worksheet 1. What structures are used for capturing prey and securing and eating food? 2. How are the antennae, chelipeds, other walking legs, and swimmerets related? 3. What are the main structures you could have observed when you removed the exoskeleton of the abdomen and tell the ...

crayfish worksheet - BIOLOGY JUNCTION

Remove all jointed appendages of the crayfish and attach them to the table on the crayfish worksheet. If dissection is two day, complete steps 13 and 14 only! 13. Next you will study the internal anatomy of a crayfish. If you must store your specimen until the next lab period, cover it with a dampened paper towel.

Crayfish dissection - BIOLOGY JUNCTION

Crayfish Dissection Virtual Crayfish Dissection – Cornell Virtual Crayfish Dissection – Penn State By Day: Day 1 Day 2 Day 3 By Region: External Anatomy Internal Anatomy By Topic: Skeletal Integumentary Cardiovascular Muscular Endocrine Nervous Reproductive Respiratory Excretory Digestive You must create a series of labeled drawings that illustrate the ...

Crayfish Dissection - BIOLOGY JUNCTION

A worksheet describing the procedure for dissecting a crayfish. Instructions are step-by-step and include questions for students to write their observations. Checkboxes are used for students to keep track of their progress.

Crayfish External Anatomy - The Biology Corner

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Anatomy (Dissections) - The Biology Corner

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Biology Tests and Procedures | Biology Junction

GRASSHOPPER ANATOMY & DISSECTION. Introduction: In this lab, you will observe the external anatomy of a preserved grasshopper, locate structures and label a diagram. Internal anatomy is

optional and can be observed after you have completed the external anatomy of the grasshopper. PreLab Questions (use your book or other references) 1.

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