

# Grasshopper Anatomy Answer Key

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## Grasshopper Anatomy Answer Key

GRASSHOPPER DISSECTION Introduction: Insects are arthropods with jointed appendages, segmented bodies, and an exoskeleton composed of chitin. Insects are in the class Insecta, & are the largest and most diverse group of animals on earth. The genus Romalea is a large grasshopper common in the southeastern United States. Insects have

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## **Grasshopper Observation Dissection Answer Key**

Turn the grasshopper over and view the mouthparts. Find the outside most plate (like an upper lip) which is called the labrum, its opposite is the lower plate (lower lip) called the labium. The moveable mouthparts that look like antennae are the maxilla. Locate them.

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## **Observing Grasshopper Anatomy Answers**

common in the southeastern United States. Insects have GRASSHOPPER Grasshopper Anatomy

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Procedure(External Anatomy): Examine the entire grasshopper and identify the major subdivisions and parts of the body. Obtain a preserved grasshopper & rinse off any preservative with water. Place grasshopper in the dissecting pan. Observe that the body of the grasshopper is divided into 3 regions — the head, the thorax, and abdomen.

### **Grasshopper Dissection - BIOLOGY JUNCTION**

Label the mouthparts, eyes, and antenna on Figure 1. 5. Examine the following appendages on the thorax (middle section of the grasshopper's body): THORAX Legs (first 2 pairs are for walking & the last pair are for jumping) Wings (forewings have a leathery appearance & protect the hind wings) 6.

### **Grasshopper Dissection Lab - Studylib**

Spines and hooks There is a catch or hook inside the leg that holds the leg from moving and allows the animal to build up a large pushing force before it releases in a jump. The backs of the legs are covered with sharp spines, so when threatened, the grasshopper will flick its legs at its foe.

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→ Answer keys. STUDENTS WILL: • Learn about the structures of the internal and external anatomy of the grasshopper using the guided reading • Color, cut out and assemble a grasshopper 3D Scienstructable dissection model. THIS PRODUCT IS ALSO FOUND IN OUR: •Dissection - Invertebrate Animals. CHECK OUT OUR OTHERDISSECTION MODELS:

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