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## **Grasshopper Dissection Lab And Observation**

magnifying glass, preserved grasshopper, paper, pencil. Procedure (Part 1: External Anatomy): Examine the entire grasshopper and identify the major subdivisions and parts of the

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body. 1. Obtain a preserved grasshopper & rinse off any preservative with water. Place grasshopper in the dissecting pan.

## **GRASSHOPPER DISSECTION**

Dissection Lab Objectives: 1. Identify and label the external anatomical structures of the common grasshopper. 2. Identify and label the internal

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anatomical structures of the common grasshopper. Materials Needed: 1. dissection tray. 2. dissection tools (small scissors, tweezers, probes, scalpel) 3. about 10 T-pins. 4.

## **Biology 2 - [jb004.k12.sd.us](http://jb004.k12.sd.us)**

Examine the external and internal anatomy of a grasshopper. Infer function



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from observation of structures. PROCESS SKILLS • relating structure and function • observing MATERIALS Background 1. List the distinguishing characteristics of insects. 2. In this lab, you will dissect a grasshopper to observe its external and internal structure.

## **Skills Practice Lab Observing**

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## **Grasshopper Anatomy**

Lab apron, gloves, eyeglasses, dissecting pan, dissecting kit with forceps & scalpel, t-pins, magnifying glass, preserved grasshopper, paper, pencil. Procedure (External Anatomy): Examine the entire grasshopper and identify the major subdivisions and parts of the body. Obtain a preserved

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grasshopper & rinse off any preservative with water.

## **Grasshopper Dissection - BIOLOGY JUNCTION**

1. Place the grasshopper in the dissecting pan. Locate the head, thorax, and abdomen. (See Figure 1.) Use your hand lens to observe the grasshopper

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carefully. As you observe, record your data in Observations. 2. Observe the parts of the head. The grasshopper has two compound eyes and three simple eyes. The sensory parts located on the head are antennae. 3.

## **Grasshopper Dissection Lab - millerSTEM**

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Internal Grasshopper Anatomy. Place the specimen on the dissecting tray ventral side up. Use scissors to cut through the exoskeleton's ventral side from the head to the posterior end of the abdomen. Pull the cut sides apart and observe the tracheal tubes running into the internal organs. Pin each side of the insect to the dissecting pan.

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## **Grasshopper Dissection | Carolina.com**

Grasshopper Lab Sheet (1 per student)

1) Moisten Paper towel & lay flat onto the dissecting tray. 2) Place Grasshopper on paper towel 7 Safety: Make sure you handle all specimens with rubber...

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Grasshopper Dissection Lab. ... -  
Auditory Organs (two located laterally on  
the 1st body somite or segment) -  
Ovipositor (on female) Observations  
& Conclusion: Figure 1 -  
Grasshopper Head (Label ALL parts.)  
Figure 2 - External Grasshopper

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anatomy (Label ALL parts.) 1. Which region of the insect's body is specialized for sensory functions ...

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Made sure that area was clean,  
materials were properly disposed of and  
helped others do the same. /4 Pre Lab /5  
+ Lab Checklist & Safety /10 + Post  
Lab /10 TOTAL /25 1 Lubber

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Grasshopper, Romalea microptera  
dissection Post Lab - Observations  
& Conclusion /10 Figure 1 -  
Grasshopper Head (Label ALL parts.)

## **Post Lab - Observations & Conclusion /10**

Grasshopper Lab . by E. S. Belasic  
Objectives: to observe the external

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anatomy of a grasshopper. to determine the sex of a grasshopper using external anatomy. to collect statistical data on grasshopper length ; Procedure: External Anatomy: Look for the presence of an ovipositor (female) and record the sex of your grasshopper into Table 1.

## **Grasshopper Lab -**

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Grasshopper Dissection Lab - millerSTEM  
This well-illustrated guide is 5-1/2 in. x  
8-1/2 in. and is intended to provide step-  
by-step instructions for the dissection of  
this common laboratory specimen.  
Classroom tested and proven to assist  
the student in a self-guided instruction.  
Set of 15.

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## **Grasshopper Dissection Lab Biology Junction Answer Key**

158 College Biology Lab for BIO 101

Anatomy of a Grasshopper The

grasshopper is an include (1) three pairs  
of jointed legs and to live on land. Wings

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and jump per is an insect. All insects have a bend there and an abdomen. Their appendages always ce pairs of jointed legs and usually (2) two antennes sensory organs.

**Solved: 158 College Biology Lab For  
BIO 101 Anatomy Of A G ...**

The Carolina® Grasshopper Dissection



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Mat is specially designed with clear, concise, step-by-step instructions to guide your dissection and aid in your study of the grasshopper. The large, double-sided vinyl mat resists spills and wipes clean easily. Included on the mat are detailed color photographs to help students examine and identify internal and external structures while working

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with their specimens.

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