

## Honors Unit 6 Rat Dissection Guide

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### Honors Unit 6 Rat Dissection

1) Obtain a rat from your teacher and remove it from the original storage bag and throw away the original storage bag. 2) Place the rat on the dissecting tray so it looks like the diagram below. Identification and Diagram Labeling: You are responsible for knowing the location of the following terms. Locate each term using your Dissection Guide. Label them on the diagram below and/or describe their location in the notes section of the table.

### Honors Biology Unit 6 - Monona Grove High School

Honors Biology Unit 6 Rat Dissection Name \_\_\_\_ Teacher \_\_\_\_ Hr \_\_\_\_ The name of my rat friend is: \_\_\_\_ Thanks for helping me learn more about myself! 150 Introduction Rattus norvegicus albinos The rat that you will be dissecting is (what is referred to as) a common 'lab rat'. These white (albino) rats are the result of interbreeding of ...

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### **Rat Dissection Lab Questions - Lesson Worksheets**

Where To Download Rat Dissection Guide Answers Honors Biology Unit 6 - Monona Grove High School A rat dissection is a perfect way to show all the organs in the body. You can analyse the circulatory system, respiratory system and digestive system through this dissection. As

### **Rat Dissection Guide Answers - mail.trempealeau.net**

Honors Biology Rat Dissection Test. STUDY. PLAY. Anterior. front or head end. Posterior. hind or tail end. Dorsal. back or upper surface. Ventral. belly or lower surface. Lateral. side of body. Medial. toward the mid-line of the animal. Proximal. closer to the mid-line of body. Distal. further from mid-line of body.

### **Honors Biology Rat Dissection Test Flashcards | Quizlet**

6. Locate the teats on the ventral surface. Check a rat of another sex and determine whether both sexes have teats. 7. Examine the tail, of which on rats have no hair. Though some rodents, like gerbils, do. 8. The ears are composed of the external part, called the pinna, and the auditory meatus, the ear canal 9.

### **Rat Dissection - Biology 11 Honours - Animalia Labs**

Rat External Anatomy. Step 1: In the biology lab, you will be working with specimens that have been preserved in chemicals and you will be working with sharp instruments. Before you start, obtain safety goggles, and nitrile gloves. Nitrile gloves come in different sizes, most women will wear a medium and most men will wear a large.

### **Virtual Rat Dissection Step by Step - The Biology Corner**

Anatomy rat dissection quiz- labeling parts Learn with flashcards, games, and more — for free.

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### **Rat Dissection Worksheets - Kiddy Math**

Rat Dissection Pre-Lab The Norway rat, *Rattus norvegicus*, belongs to the family Muridae, a large group of rodents that includes the house mouse, gerbil, and hamster. The rat is believed to have originated in Asia and migrated to Europe in the mid-1550s. During the fourteenth century it is estimated that almost half of

### **Rat Dissection - Katy Independent School District**

A rat dissection is a perfect way to show all the organs in the body. You can analyse the circulatory system, respiratory system and digestive system through this dissection. As you are dealing with a organisms make sure you clean your benches after use, use gloves and a lab coat. Take the appropriate safety steps when dealing with the ...

### **rat dissection - Evolving Sciences**

Rat Anatomy and Dissection Guide Item #455439 \$28.50. Quick View; A Dissection Guide and Atlas to the Rat Book Item #455443 \$42.00. Quick View; Advanced Rat Dissection BioKit ...

### **Preserved Rats & Mice | Carolina.com**

3) the digestive system; 4) the respiratory system; 5) the uro-genital system; and 6) some of the circulatory system of a rat. You will need to learn the locations of the structures in bold type in this dissection guide, and also to learn the functions of those marked with an asterisk ( \*). You

### **RAT DISSECTION - Michigan State University**

Lesson 6. Lab1-monitoring homeostasis; Lesson 7. Unit 1 -quiz#1; Lesson 8. Anatomical Terms 1; Lesson 9. Anatomical Terms 2; Lesson 10. Lab 2-rat dissection part 1; Lesson 11. Lab 2- rat dissection part 2; Lesson 12. Unit 1- Quiz #2; Unit 2: The Cell and It's Environment expand menu. Lesson 1. Lab 1- The use of the Compound Light Microscope ...

### **Unit 6**

External jugular Internal jugular Lateral thoracic Vertebral Anterior vena cava Intercostal Posterior vena cava Renal Right gonadal Common iliac External iliac

### **Including pregnant female - VWR International**

Honors anatomy and physiology. Home Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 6 Unit 7 Unit 8 Unit 9 Unit 10 Unit 11 ... students will be assessed with two tests in this unit; one for the physiology and pathology of the brain and one for anatomy of the brain. students will also be expected to complete a dissection of the sheep brain and a lab ...

### **Unit 6 - Honors anatomy and physiology**

The dissection lessons were scaffolded in an effort to progress student learning from most simple (the earthworm), to more complex (the crayfish), and culminated with the most complex (the rat). Throughout this unit, students were able to utilize the course website to post video dissections to help prepare the students for the scientific investigation that would be experienced the next day.

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