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HUMAN EXCRETORY SYSTEM ANSWERS 1. Excretion is the removal of metabolic wastes that have travelled in the bloodstream at some stage before removal. Secretion is the production and release by a cell of some substance that is used elsewhere in the body in some process. Defaecation is the removal of solid wastes that are produced by the digestive tract.

Human Excretory System Answers - Biology Is Fun

ANSWER KEY END OF CHAPTER QUESTIONS / REVIEW EXERCISES. ... Hydrostatic pressure, the pressure of fluid, plays an important role in the circulatory system.

Excretory System Reinforcement Answer Key

Body Systems Answer Key. What is the system responsible for taking in oxygen and removing carbon dioxide from the body? This system is responsible for breaking down food so that nutrients may enter the blood stream. Which system consists of glands with tissues that produce hormones? Which body system performs a function similar to...

Body Systems Answer Key - HelpTeaching.com

Use the table to answer the question. 1. Which nutrients are needed for growth and repair? Nutrient Function in Body water essential for many body processes; makes up the bulk of blood, lymph, and other fluids; helps with temperature regulation main energy source for the body; some help food and wastes move through digestive system

Chapter 38 Digestive and Excretory Systems Section 38-1 ...

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Short Answers (28 marks total) 1. The two main functions of the urinary system are 1) the elimination of chemical/metabolic wastes from the body such as nitrogenous wastes (byproducts of chemical reactions that are no longer useful) and 2) to control the volume and composition of body fluids that is, water-salt balance and acid-base balance.

Urinary System Practice Unit Test - Mecca Hosting

LESSON 3. The Excretory System. Multiple Choice. Directions: On the line before each question, write the letter of the correct answer. 1. Which function is characteristic of the excretory system? A. provides energy. B. eliminates waste. C. breaks down food. 2. Which body system works with the excretory system to regulate fluid levels in the body?

Lesson 3 | The Excretory System - Fulda

Table 1. 3. Pull down gently on the rubber sheet and note the water level change in the tube. Record your observations in Table 1. Part B Comparing Your Model with the Human Chest Compare FIGURES 1 and 2. Match the parts of the model (FIGURE 1) with the parts of the human chest (FIGURE 2) in Table 2. See FIGURE 1 for details on building the model.

Chapter 19: Respiration and Excretion - mrwrightsclass.net

Excretory System- 3 lesson outline study guide by stewartb2 includes 17 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.

Excretory System- 3 lesson outline Flashcards | Quizlet

At the top, right side of the page click on Body Basics: Kidney and Urinary Tract. DRAW in the space below a picture of the Urinary tract, LABEL your picture and give a brief description of each body part. If you move the mouse over each body part it will give you a description.

Urinary System WebQuest KEY

Excretory System - The excretory system of the body controls the fluids of the body, including removing excess and unnecessary fluids from the body. The organs include the kidneys, lungs, liver, and the skin. Each of the organs have a responsibility in the system, but the kidneys are the main organs of the excretory system. The kidneys control the fluids of the body.

Excretory System Reading Comprehension - Softschools.com

THE HUMAN BODY SYSTEMS System Function Diagram Major Organs Interactions- Working with Other Systems Digestive 1. take in food (ingestion) 2. digest food into smaller molecules and absorb nutrients 3. remove undigestable food from body (feces) Mouth, esophagus, stomach, Sm. Intestine, Lg. intestine, rectum, anus Salivary glands,

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