

37 1 The Circulatory System Answer Key

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37 1 The Circulatory System

Functions of the Circulatory System (page 943) 1. Why do large organisms require a circulatory system? Most of their cells are not in direct contact with the environment, so they cannot rely on diffusion. Therefore, they need a circulatory system to transport substances from one part of the organism to another. 2. What is a closed circulatory system?

Section 37-1 The Circulatory System (pages 943-950 ...

1) Sensory neurons in several places, sends impulse to medulla oblongata. Smooth muscle in vessels relax or contract. 2) Kidneys also regulate blood pressure. Hormones released by the heart cause the kidneys to remove more water lowering blood pressure and vice versa.

Chapter 37-1 The Circulatory System Flashcards | Quizlet

The pathway where the right side of the heart pumps blood from the heart to the lungs. In the lungs, the carbon dioxide leaves the lungs and oxygen is absorbed.

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37-1 The Circulatory System Questions and Study Guide

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The circulatory system has 3 basic components: circulatory fluid (blood) tubes (blood vessels) muscular pump (heart)

37.1 - The Circulatory System

In the walls of the heart, there are two thin layers of epithelial and connective tissue that form a sandwich around a thick layer of muscle called the myocardium. The powerful contractions of the myocardium pump blood through the circulatory system. Septum. The wall dividing the right side of the heart from the left. Atrium.

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The human circulatory system consists of the heart, a series of blood vessels, and the blood that flows through them Where is the heart located? near the center of your chest

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Section 37-1, The Circulatory System Flashcards | Quizlet

katie_davis103. Circulatory System (Chapter 37) heart. atrium. ventricle. aorta. a hollow, muscular organ that pumps blood throughout the body. each of the two upper chambers of the heart that receives blood... each of the two lower chambers of the heart that pumps blood o...

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[DOC] Section 37 1 The Circulatory System Answers

the two upper chambers of the heart that receive blood first. ventricle. the two lower chambers of the heart that receive blood from the atria. septum. a wall that divides the right side of the heart from the left side. two pumps.

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Circulatory System | Blood and Blood Groups | ICSE Class 10 Biology. In today's session, Master Teacher Amrit Sir is taking through the important topic: Circulatory System - Blood and Blood Groups ...

The Circulatory System L1 | Blood and Blood Groups | ICSE ...

I. Function of blood and circulatory system Distribute heat, food, and oxygen.

37.1 The Circulatory System - Auburn High School

Chapter 37 Circulatory & Respiratory Systems Homework Questions Answer the following questions on your own paper Chapter 37-1The Circulatory System 1. Describe the general functions of the circulatory system as a whole.

(Get Answer) - Discuss on the Circulatory System. Discuss

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Chapter 37, Circulatory and Respiratory Systems (continued) Section 37—2 Blood and the Lymphatic System (pages 951-955) This section describes the functions of the different components of blood. It also outlines the role of the lymphatic system. Blood Plasma (page 951) 1. The straw-colored fluid portion of blood is called plasma 2.

Scarsdale Public Schools / Overview

1. Top = atria -receiving chambers 2. Bottom = ventricles -pumping chambers 3. Right side = pulminary circulation 4. Left

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Answer Key

side = systemic circulation Right side receives deoxygenated blood and pumps to the lungs then to the left side of the heart out to the body.

37.1 The Circulatory System - Auburn High School

Functions of the Circulatory System The circulatory system transports oxygen, nutrients, and other substances throughout the body, and removes wastes from tissues. The Heart The muscle layer of the heart is the myocardium. Its powerful contractions pump blood through the circulatory system. The human heart has four chambers.

33.1 The Circulatory System

Section 37-1 37-1 The Circulatory System A. Functions of the Circulatory System B. The Heart 1. Circulation Through the Body 2. Circulation Through the Heart 3. Heartbeat C. Blood Vessels 1. Arteries 2. Capillaries 3. Veins D. Blood Pressure E. Diseases of the Circulatory System 1. High Blood Pressure 2. Consequences of Atherosclerosis 3. Circulatory System Health

Prentice Hall Biology - pdsd.org

Section 37-1 The Circulatory System Section 37-1: The Circulatory System The human circulatory system consists of the heart, a series of blood vessels, and the blood that flows through them. As the blood flows through the circulatory system, it moves through three types of blood vessels—arteries, capillaries, and veins.

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