

answers to the circulatory pdf

FUNCTION OF THE CIRCULATORY SYSTEM (2) Regulate Body Temperature 1 p. 2. BLOOD 2 Red Blood Cells Carry oxygen to all cells in the body White Blood Cell Fight infections Platelets help to clot the blood Plasma the liquid part of the blood is mostly water . BLOOD VESSELS 3 Blood from heart ...

1 FUNCTION OF THE CIRCULATORY SYSTEM (1)

THE HEART 1. The central organ of the cardiovascular system is the heart. This is a hollow, muscular organ that contracts at regular intervals, forcing blood through the circulatory system.

THE CIRCULATORY SYSTEM - BiologyMad

Unit: Biology C - Circulation Science 21 Bio C - Circulation B46 LESSON 1.1 - AN INTRODUCTION TO THE CIRCULATORY SYSTEM Overview: Students will read about the circulatory system and answer probing questions to test their

AN INTRODUCTION TO THE CIRCULATORY SYSTEM - horizonsd.ca

Circulatory System - Multiple Choice Test © Sheri Amsel © www.exploringnature.org Name _____ Date _____

Circulatory System - Multiple Choice Test

Notes Human Circulatory System Page 4 of 15 Page 4 Functions of Heart Structures 1. Inferior/Superior Vena Cava: Returns deoxygenated blood to the right atrium from the body. 2. Right Atrium: Thin walled chamber of the heart that receives deoxygenated blood from the body. 3.

The Human Circulatory System

Multiple Choice Questions © Answers 1. The system responsible for transporting blood around the body is : A Urinary system B Circulatory system C Lymphatic system D Digestive system The correct answer is B. The circulatory system consists of the heart, the blood vessels and the blood, and its function is to transport the blood ...

Chapter 3 Multiple Choice Questions © Answers

The circulatory system. (a) The circulatory system consists of a series of vessels that transport blood to and from the heart, the . pump. (b) The circulatory system has two major circuits: the pulmonary circuit, which transports blood to and from the lungs, and the systemic circuit, which transports blood to and from the body (excluding the lungs).

Anatomy and Physiology of

Chapter 14 The Cardiovascular System: The Heart © Heart pumps over 2.6 million gallons per year © Over 60,000 miles of blood vessels 13 -2 ... of heart Circulatory System 2 3. 2 13 -4 Heart Orientation © Apex - directed anteriorly, inferiorly and to the left © Base - directed posteriorly, superiorly and to the right © Anterior surface ...

Chapter 14 The Cardiovascular System: The Heart

3. What is the alternative means of substance transport in animals without a circulatory system? Why is blood important for larger animals? In animals that do not contain a circulatory system, the transport of substances occurs by cell to cell diffusion.

The Circulatory System - Biology Questions

What is the circulatory system? The body's breathing system. The body's system of nerves. The body's food-processing system. The body's blood-transporting system. From what source do cells get their food? Blood. Oxygen. Other cells. Carbon dioxide. Why is oxygen important to blood and to the cells?

The Circulatory System: Multiple-Choice Questions

Circulatory System—Heart Stations Standard Addressed: Life Science Students know how blood circulates through the heart chambers, lungs, and body and how ... Structures of the cardiovascular and circulatory systems, including the heart and lungs, promote the circulation of blood and the exchange of gas.

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