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MCQs on Circulatory System

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(MULTIPLE CHOICE QUESTIONS)  

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MCQs on circulatory system.//human heart  
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Class-5 Science | Lesson 1 - The Circulatory  
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human blood circulation  
system/top 50 important question for all  
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Circulatory system. Practice: Circulatory system questions. This is the currently selected item. Meet the heart! Layers of the heart. Flow through the heart. Two circulations in the body. Lub dub. Layers of a blood vessel.

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Circulatory system questions (practice) | Khan Academy

Circulatory System. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. ASmithCPA TEACHER. Key Concepts: Terms in this set (37) Systole. the phase of the heartbeat when the heart muscle contracts and pumps blood from the ventricles into the arteries. Diastole. Relaxation of the heart ventricles.

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Circulatory System Flashcards - Questions and Answers ...

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Answers

What is the circulatory system? The system that circulates blood and lymph through the body, consisting of the heart, blood vessels, blood, lymph, and the lymphatic vessels and glands. Why is oxygen important to blood and to the cells? Oxygen is important to blood cells because oxygen is needed to make energy for our body.

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## Circulatory System Questions and Answers Flashcards | Quizlet

48 Questions Show answers. ... A TINY blood vessel that allows for exchange between blood and cells in the tissue in the body is ... answer choices . capillary. vein. blood vessel. artery. Tags: Question 2 . SURVEY . ... What is the Circulatory System also known as? answer choices . The heart. Cardiovascular System. Nervous System. Aorta.

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## Circulatory System | Circulatory System Quiz - Quizizz

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?

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## The Circulatory System: Multiple-Choice Questions

The circulatory system consists of the heart, blood and blood vessels. The functions of the circulatory system are: Transport gases, like oxygen from the lungs to cells around the body and carbon...

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Answers about Circulatory System

Take this quiz about the circulatory system, which sends blood throughout your body.

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Quiz: Heart & Circulatory System (for Kids)

- Nemours ...

Question: 6. The Human Circulatory System Is Structured To Serve The Organs And Tissues Of The Body Efficiently. (a) Explain How Circulation Of The Blood To The Lungs And To Other Systems Is Separated In Humans And What The Advantages Of This Separation Are. [8] (b) Describe What Happens In Alveoli.

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Solved: 6. The Human Circulatory System Is Structured To S ...

7. What are the advantages of a closed circulatory system over an open circulatory system? A closed circulatory system is more



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Answers. efficient. Since blood circulates only inside blood vessels, it has a higher pressure and, as a result, can travel greater distances to the organs where hematosiis happens and to peripheral tissues.

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The Circulatory System - Biology Questions

Answer : Diapedesis. Answer : Calcium is the mineral element essential for the clotting of the blood. Answer : Thrombocytes helps in blood clotting by producing thromboplastin. Answer : Lack of nucleus and mitochondria helps in having more surface area for absorption and transport of oxygen. Answer : Erythrocytes : Transport respiratory gases.

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Circulatory System Questions and Answers  
ICSE Class 10 ...

1. The human circulatory system circulates:

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A blood B nerve cells C undigested food: 2. The liquid part of blood is: A plasma B only water C haemoglobin: 3. The blood cells that carry oxygen and carbon dioxide are: A white B red C colourless: 4. Clotting is the function of: A white blood cells B platelets C red blood cells: 5.

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### Circulatory System Quiz - Qld Science Teachers

Long Answer Questions: Question 1. Given alongside is a diagram of human heart showing its internal structures. Label the parts marked 1 to 6, and answer the following questions. (a) Which type of blood is carried by the blood vessel marked 2? (b) Name the main artery which takes the blood from heart to different parts of the body?

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Selina Concise Biology Class 8 ICSE

Solutions - The ...

Respiratory System MCQ (Multiple Choice Questions and Answers) Q1. Respiration involves one of the following sets of processes Inspiration, exchange of gases, Expiration Aspiration, Inspiration, Expiration External, Internal and Expiration None of the above Answer: 1 Q2.

Oxygenated blood from lungs is carried to heart by Pulmonary artery Pulmonary vein Coronary vein Pre-cavals Answer: 2 Q3.

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Respiratory System Questions and Answers

- QforQuestions

The circulatory system Blood is pumped away from the heart at high pressure in arteries, and returns to the heart at low pressure in veins. The human circulatory system is a double circulatory system.

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The circulatory system test questions - GCSE Biology ...

Topicwise Questions - Circulatory System.

Multiple Choice Questions - Questions related to Heart and Blood. 1. Which of the following are the possible blood groups of the offspring of the parents with blood group O and AB?

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GK Questions on Circulatory System

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Transport in Biology Quiz Questions and Answers book is a part of the series "What is High School Biology & Problems Book" and

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and arteriosclerosis, blood disorders, blood groups, blood vessels, cardiovascular disorders, human blood, human blood circulatory system, human heart, myocardial infarction, opening and closing of stomata, platelets, pulmonary and systemic circulation, rate of transpiration, red blood cells, venous system, and white blood cells.

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Answers and Answers provides students a complete resource to learn transport in biology definition, transport in biology course terms, theoretical and conceptual problems with the answer key at end of book.

As in previous books in this critically acclaimed series, Brynie polled hundreds of high school students across the country to find out what they wanted to know most about blood and circulation. Using an accessible question-and-answer format, Brynie helps readers discover and learn facts about the blood and circulation in human body. Brynie appealing and clear writing style makes learning about blood and circulation as easy as donating blood to the blood bank.

General Knowledge MCQs: Multiple Choice Questions and Answers PDF (Quiz,

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Answers questions about blood, the heart, the lungs, and the circulatory system

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Answers, acrylic fibers, adhesive bandage, Africa continent, airplane invention, albert Einstein, alcohol thermometer, alexander graham bell, AM radio, Andromeda galaxy, anesthesia, Antarctica continent, arctic ocean, Aristotle, Asia continent, asteroid belt, Atlantic ocean facts, ATM device, atomic bomb, atomic theory, Australia continent, Europe continent, automobile, Avicenna, ballistic missile, black hole facts, blood cell production, bones disorders, bulb invention, cardiovascular system, cast iron, cathode ray tube, cell biology, cell division, cell processes, Charles Darwin, chlorofluorocarbons, combine harvester, comets facts, compass invention, cotton gin, cryosphere, DC motor, earth atmosphere layers, earth facts, earth inductor compass, earth crust, economic cooperation organization, electricity invention, electronic instrument, equinoxes and solstices, Ernest Rutherford, Ernst august

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Answers, Friedrich Ruska, Erwin Schrodinger, eukaryotic organelles, European union, federal bureau of investigation, fiber glass, fluorescent lamp, fluxgate magnetometer, FM radio invention, food and agriculture organization, Francis crick, fritz Haber, galaxies, Galileo, gasoline powered tractor, GERD binning, granular silica gel, greenhouse effect, GUI invention, gun powder, headset invention, heart, Hermann Emil Fischer, human circulatory system, human musculoskeletal system, human skeleton system, human skeleton division, human skeleton functions, hydraulic invention, IBRD, ice cap, ICSID, IDA, igneous rocks, Indian ocean, integrated circuit, international atomic energy agency, international civil aviation organization, international court of justice, international criminal court, international energy agency, international finance corporation, international hydrographic organization,

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international labor organization, international maritime organization, international monetary fund, international telecommunication union, international tribunal, law of sea, internet protocol, Interpol, biosphere, inventions, Johannes Hans Daniel Jensen, joints ligaments, bursae, Jupiter facts, general knowledge worksheets for competitive exams preparation.

This presentation describes various aspects of the regulation of tissue oxygenation, including the roles of the circulatory system, respiratory system, and blood, the carrier of oxygen within these components of the cardiorespiratory system. The respiratory system takes oxygen from the atmosphere and transports it by diffusion from the air in the alveoli to the blood flowing through the pulmonary capillaries. The cardiovascular system then moves the oxygenated blood



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Answers from the heart to the microcirculation of the various organs by convection, where oxygen is released from hemoglobin in the red blood cells and moves to the parenchymal cells of each tissue by diffusion. Oxygen that has diffused into cells is then utilized in the mitochondria to produce adenosine triphosphate (ATP), the energy currency of all cells. The mitochondria are able to produce ATP until the oxygen tension or  $PO_2$  in their vicinity falls to a critical level of about 1 mm Hg. Thus, in order to meet the energetic needs of cells, it is important to maintain a continuous supply of oxygen to the mitochondria at or above the critical  $PO_2$ . In order to accomplish this desired outcome, the cardiorespiratory system, including the blood, must be capable of regulation to ensure survival of all tissues under a wide range of circumstances. The purpose of this presentation is to provide basic information about the operation and

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Answers regulation of the cardiovascular and respiratory systems, as well as the properties of the blood and parenchymal cells, so that a fundamental understanding of the regulation of tissue oxygenation is achieved.

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