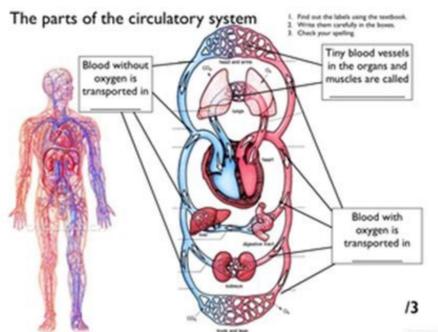


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Different types of blood vessel

There are three types of blood vessels, as shown in this simplified part of the circulatory system.

Arteries take blood at high pressure away from the heart, what properties allow them to do this? (2)
Arteries have.....

Veins carry a lot of blood at low pressure back to the heart, valves only allow the blood to go through one way, why do you think this is? (2)
Valves stop the blood from.....

Capillaries are very small, in fact they are only one cell thick, why is it important for them to be thin, for example in the lungs? (2)
One cell thick walls mean that gases.....

Why are there different types of blood vessel? (4)
The blood vessels have different roles, for example arteries.....

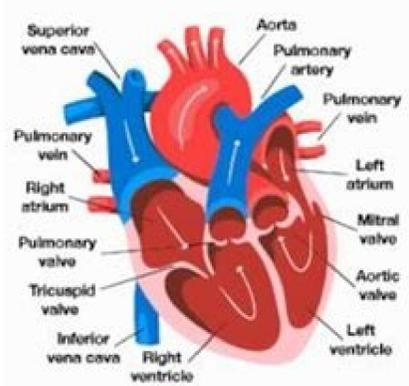
Artery	thick, elastic wall small lumen
Vein	thin wall large lumen valve
Capillary	single cell wall



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Name: _____ Subject: Year 6 Science
Date: _____ Sheet: Animals including humans

The heart



The heart is a muscular organ found in all animals with a circulatory system. Your heart is very important, it circulates the blood around your body. You should always try to keep your heart as healthy as possible, avoiding things like cigarettes and alcohol.

Eating a healthy diet and taking regular exercise will help your heart stay healthy. The heart is made up of 4 chambers. Your blood first enters the two upper chambers and is then pushed by the heart to the lower chambers. Your blood is then pumped to your lungs where it picks up oxygen before being pumped around the body. This process continues as our hearts beat.

Your blood is carried around your body through a network of tubes called arteries and veins. Arteries carry blood away from the heart and veins carry it back to the heart.

Your heart is situated behind your ribcage for protection but you can feel the beat of your heart through your pulse. A good place to find your pulse is on your wrist where there is a large artery. If you lightly hold two fingers on your wrist just below your thumb, you can feel your heart beat. The average human heart beats at 72 beats per minute. It weighs approximately 250 to 300 grams in females and 300 to 350 grams in males.

Now you know how important a job your heart has to do, you know how important it is to keep your heart healthy.

1. Find out the blood using the textbook.	1. Read the information.
2. Write them carefully in the boxes.	2. Answer the questions in your books.
3. Check your spelling.	3. Check your spelling.

**Circulatory System
Video Tutorial**

Name: _____
Date: _____

1. Veins carry oxygen rich blood through the aorta to other parts of the body.
A. true
B. false
2. Are capillaries the largest or the smallest blood vessels in your body?
A. smallest
B. largest
3. Which artery is your body's main and largest artery?
A. pulmonary artery
B. gastric artery
C. aorta
4. Blue blood cells and platelets kill germs in your blood plasma.
A. true
B. false
5. Your veins have _____ to keep your blood flowing in one direction.
A. plasma
B. valves
C. waste



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Respiratory System - Multiple Choice Test
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Name _____ Date _____

- | | |
|---|---|
| <p>1. Of the four parts of respiration, the part when oxygen and carbon dioxide are exchanged in the capillaries lining the alveoli in the lungs, is:</p> <p>A pulmonary ventilation
B external respiration
C transport of respiratory gases
D internal respiration</p> | <p>6. The organ of the respiratory system where air is warmed, moistened and cleaned is the:</p> <p>A nose
B pharynx
C larynx
D trachea
E All of the above.</p> |
| <p>2. Of the four parts of respiration, the part when oxygen and carbon dioxide are exchanged in the body's tissue cells, is:</p> <p>A pulmonary ventilation
B external respiration
C transport of respiratory gases
D internal respiration</p> | <p>7. The organ of the respiratory system that closes when food is being swallowed is the:</p> <p>A nose
B pharynx
C larynx
D trachea
E All of the above.</p> |
| <p>3. The organs of the respiratory system include all the following EXCEPT:</p> <p>A nose
B trachea
C lungs
D body tissues</p> | <p>8. The organ of the respiratory system that is kept open by rings of cartilage is the:</p> <p>A nose
B pharynx
C larynx
D trachea
E All of the above.</p> |
| <p>4. The organs of the conducting zone of the respiratory system include all the following EXCEPT:</p> <p>A nose
B trachea
C bronchi
D alveoli</p> | <p>9. The organ of the respiratory system that traps bacteria with a ring of tonsils is the:</p> <p>A nose
B pharynx
C larynx
D trachea
E All of the above.</p> |
| <p>5. The organs of the respiratory zone of the respiratory system include all the following EXCEPT:</p> <p>A trachea
B small bronchioles
C alveoli ducts
D alveoli</p> | <p>10. The lungs are covered by a two-layer membrane called the:</p> <p>A pleura.
B diaphragm.
C respiratory membrane.
D intercostal muscles.</p> |

Human circulatory system explanation. Human circulatory system and their functions. Human circulatory system questions and answers pdf. Human body system questions answer key. Human circulatory system objective questions and answers. What are some questions about the circulatory system.

It is, therefore, known as the pacemaker of the heart. A) Stomach b) Kidney c) CORRECT D) Ovaries view ANSWER: C Explanation: The muscle heart is located in the Thoracic Cavity of the body. A) Mitral Valve b) Blood vessels c) Blood d) Pulmāens see Responder: D Explanation: The vascular system or the human circulatory system consists of the heart, in the blood vessels. Veins and capillaries and connective specialized fluid fabric, blood. When in the pulms, the _____ leaves the blood. 12. 5. Sanfoundry Global Education & Learning Series - Biology - Class 11. What is the color of white blood? Therefore, the nodal muscles of the heart is a car. The heart is located near the center of yours: the heart is the size of yours. What shares the left side of the left side? Blood transport system from your body. Which of these is known as the pacemaker of the heart? This is called a mitral van or bichan vāvūla. Courtesy Photo: @FuturesOfThe/Twitter As HR departments tasks intensify, so do the skills of software solutions managed by all organizations. It has well-being and performance applications that integrate with consulting services and partners of partners linked to significantly improve HR administration. Where do veins carry blood? What is the atrio-ventricular septum made? In addition, its social intranet helps in training employees and workflow management. a) aorta b) lower vena cava c) superior vena cava d) pulmonary vein viewing: an explanation: the diagram given is the transverse section of the heart. The system consists of award-winning recruitment marketing, contract and advanced communication that help reduce management costs and time to hire new staff. We are having trouble carrying Resources on our website. He lives in Bangalore and concentrates on the development of kernel Linux, San Technologies, Advanced C, data structures and algorithms. 8. Administrators can give access to all workers to complete tasks or completely restrict access to HR staff they need. The human circulatory system is a double circular system. Startups and small businesses can choose Zen packages, growth or essentials to manage their human resources effectively as they need it. Courtesy Photo: Zenfits Zoho People (Zoho HR) The People Software is a cloud-based human resources solution that favors all business sizes. The septum separates the two of the heart. The red blood transport _____. The best systems present human capital management technology (HCM) and Human Resources Information System (HRIS) and are mainly concentrated in the reduction of costs and the management of form function work, as productivity of employees, clearance and contract. What is the circular system? To practice all biology, here is the complete set of over 1000 questions and answers of the final choice. What is the other name for the t lymphocytes? It also offers personalization tools, many administrative functions and resources for customer care and inactive personnel management. True or false. It has the ability to generate 70-75 potentials of action per minute, which begins the contractility of the ways of the heart. 4. 11. However, to allow the flow of blood from the right to the right ventrions, an opening known as a trichid vāvūla. 7. Organizations can take advantage of this research, as well as other intelligence information of business and reports in all its solutions. Which of the following alternatives is not a function of White. The atrio-ventricular septum separates the events and ventrions. Punctuation: 0% Classification: Correct response: Blood is pumped away from the heart in high pressures in the arts, and returns to the heart below short in veins. A) Mitral Vase b) Knt Valve C) C) ARTICAL VAGUULA D) Answer Response View View: One Explanation: A septum separates the distress and ventrions. Courtesy Photo: @Bambohr/Twitter The Bambohr system uses a signature-based format (pay-by-function) and includes an implementation rate. Which of these are themselves in the roasted cavity? It has drag and release functionality, HR file cabinet, formalizations and values and much more. There is an opening between the left is the left ventrions to allow the flow of blood. Punctuation: 0% Classification: Correct Answer: 30 Questions | Total attempts: 82932 Does the heart have how many tracks? It is an excited automatic and can generate 70-75 potentials of action per minute. 1. What is the coagulation of blood possible? Efficient Human Resources Management Systems (HRMS) work to help companies meet the constant demands of evolutionary technology. 10. The nodal muscles of the heart is automatic excitable. A) Aval Valve B) Bichan Value C) Crushing Vatid D) Pulmonary Value Answer View: C Explanation: The septary septo separates the status and the ventrions. What happens when blood is used in veins? Organizations use software to manage, involve and reward employees using likes and badges. 13. 2. It has the ability to generate 70-75 potentials of action per minute. The white blood contains _____, while the reds are not. With the free version, you can add five workers. To help you find the desired human resources management system, we analyze several solutions to determine the main candidates when it comes to facilitating efficient use and operation. The resources of the application to efficiently manage the processing of the Time tracking, candidate tracking, automated alerts, and dwarf of employees. o o of the nominated heart is identified as the aorta. a) Purkinje fibers b) AVN c) San d) Package of its view E o Answer: C Explanation: The non sinoatrial, abbreviated San, is known as the pacemaker of the heart. The best options usually are software solutions with highly classified classification by their colleagues, offer real-time dw into the long-term efficiency. What is the opening between the right down and the right ventrions? CREDITED PHOTO: @ultimatehcm/twitter through Ultipro, the ultimate software manages mills of cloud-based employees in vain sectors worldwide. a) Cartilage b) fibrous tissue c) osteon d) mucous membrane viewing answeranswer: B Explanation: Human heart is divided into four cyans and two ventrions. In 2004, the company changed to its current cloud-based solution for work for the work. Monthly access to a larger number of employees is subject to a system of payment for employee. It is influenced by the activity of the Sinoatrial or the pacemaker of the heart. The system that helps your body breathe. Where do artists carry blood? It is made of fibrous tissue. The pulmums are part of the breathing system. It is compatible with iOS and Android devices for recruitment and motivable contract. Courtesy Photo: @bitrix24/twitter The system allows usuals to store and search Human Resources (HR) files and employee contracts in a place. The plasma is about _____ percent of water. What is the smallest blood vessel? Its function is transporting blood from the lower parts of the body to the right. Stay connected with it in Subscribe to your free YouTube masterclasses and techniques in the SanfoundriClasses telegram. Since 1996, APS Software has provided payroll and tax compliance services to small companies to mothers. How many times does the heart beat in a minute? It is the largest blood vessel that carries blood to all parts of the body. Employees and administrators can access the APS system on any computer or smartphone. photo courtesy: @aps payroll/twitter icimsicims is full of resources that cover the human resources of small and mothers business. It perfectly connects HCM and HRIS to form an efficient and end-to-end business recruitment platform. a) Left superior corner of the right ventrions b) Right Ventranculo Right Right Right C) Upper Right Country of the Left Right d) Right Right Singing of the right to the right. a) 40-60 b) 80-120 c) 70-75 d) 12-15 See Responder: C Explanation: The heart hits 70-75 times in a minute. 15. It is situated by the atrio-ventricular septum that separates the arms and the ventrions. In addition to managing payment sheets and the participation of employees, APS software is also part of the ACA compliance group. The human circulatory system is composed of: the heart, the maid, the kidneys and the ovaries located below the heart and the pulms. With a variety of software solutions to be considered, the essentials and essential characteristics become -chave factors in decision making decision Administrators can establish and maintain access permissions to employees and register their organizational grain in the database, in its variety of HR solutions. It is compatible with the Windows, Linux and Mac OS software. The coverage of the heart is a double layer structure known as the pericardium that contains pericardial wool. Identify the part of the heart. What binds the veins? A) 40-60 b) 80-120 c) 12-16 d) 70-75 See Responder: D Explanation: Nā San or Sinoatrial has the ability to generate action potentials without receiving external. How many potentials of action can San generate per minute? Another septum also separates the two ventrions from the heart. What is the largest blood vessel? 3. If you are through a web filter, make sure the domains *.kastatic.org and *.kasandbox.org are unlocked. What is the location of the San? a) septo b) Ventricle c) Purkinje fibers d) Package of his view. ventrions. Since the functioning of employees and the management of participation at the time of employees and time tracking, Zoho People has everything that all approached. A) Meninges b) Pleura c) Pericardium d) Periton view ANSWER: C Explanation: The heart is part of the circulatory system along with the blood vessels and the blood. The pulms, blood and blood vessels. a) San b) Left ventrions c) Atrio-ventricular septum d) Aorta Responder view: C Explanation: AVN or NOTRICE VERTRICULAR is located in the lower left corner of the right. Which of Is it not included in the vascular system? To continue enjoying our site, we ask you to confirm your identity as a human. human.

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organ, the lung, is located in the thorax, where its delicate tissues are protected by the bony and muscular thoracic cage. The lung provides the human body with a continuous flow of oxygen and clears the blood of the gaseous waste ... The human body is composed of many parts. Each part of the body has a specific function. Scientists divide the human body into systems to better understand how its parts interact with each other, to function as a whole. A body system is a group of body parts that work together to perform a certain job. Find out how the heart works and how blood flows through your body! This little red blood cell takes us on a ride through the body. See what happens as we go... Find out how the heart works and how blood flows through your body! This little red blood cell takes us on a ride through the body. See what happens as we go... The circulatory system consists of many parts like heart, blood vessels, blood cells, lymph, lymphatic vessels, and glands. This disorder may be affected by the following factors: An emotional response to distressing events like an accident. Blockage of a blood vessel. Formation of tumours in blood vessels. Reduction in the artery diameter ... Biology Questions and Answers Form 2; More than 5000 biology questions and answers to help you study biology. Online biology test questions and answers pdf, exam, quiz, test high school with answers. Biology syllabus. Biology questions and answers. Biology quiz with answers. The skeletal system is a very important component of our body. The skeletal system: Provides protection for our internal organs. Give us a framework for our body. Allows us to move around (with the help of our joints). The skeletal system consists of 206 bones, which are constantly changing. When a baby is born, their skeletal system contains ... Also Read: Human Circulatory System. Difference Between Open and Closed Circulatory System. Vertebrates and a few invertebrates have closed circulatory systems. The open circulatory system, on the other hand, is most commonly seen in ...



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