Physiology mcq bank pdf

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All rights reserved © 2022. Designed by Anaesthesia UK. {Site map} {Site disclaimer} {Privacy Policy} {Terms and conditions} Which part of the alimentary canal does not secrete any enzyme? View Solution play arrow The food that gives more calories per unit mass of food is View Solution play arrow Percentage of oxygen supplied by haemoglobin is View Solution play arrow Which one of the following correctly represents the normal adult human dental formula? View Solution play arrow Elbow joint is an example of View Solution play arrow The toxic effect of CO is due to its greater affinity for haemoglobin as compared to \[{{O}_{2}}\]approximately by View Solution play_arrow A patient is generally advised to specially, consume more meat, lentils, milk and eggs in diet only when he suffers from View Solution play_arrow In which of the following reptiles four chambered heart is present? View Solution play_arrow View Solution play_arrow Child death may occur in the marriage between View Solution play arrow Which one of the following organs in the human body is most affected due to shortage of oxygen? View Solution play arrow View Solution pl and send signals to other neurons through their View Solution play arrow Functional and structural unit of kidney is View Solution play arrow Dialysis is done in the condition when person is suffering from View Solution play arrow Which part of View Solution play arrow Neurons receive signals through their human brain is concerned with the regulation of body temperature? View Solution play arrow Which of the following organs can be called as a sort of "blood bank"? View Solution play arrow Universal blood recipient is View Solution play arrow Universal blood recipie exercise, glucose is converted into View Solution play arrow In human testosterone is produced by View Solution play arrow The junction between an axon and dendrite is called View Solution play arrow A certain road accident patient with unknown blood group needs immediate blood transfusion. His one doctor friend at once offers his blood. What was the blood group of the donor? View Solution play_arrow Which one is not correct? View Solutio play arrow Which of the following commonly called emergency gland of body? View Solution play arrow Other function performed by kidney apart from excretion is View Solution play arrow View Solution play arrow View Solution play arrow Parath ormone deficiency produces muscle ramps or tetany as a result of View Solution play arrow View Solution play arrow Browse over 1 million classes created by top students, teachers, and professors. Prep for a quiz or learn for fun! All rights a) Homeostasis b) Hematoma c) Hemostasis d) reserved © 2022. Designed by AnaesthesiaUK. {Site map} {Site disclaimer} {Privacy Policy} {Terms and conditions} This set of Human Physiology Question Bank focuses on "Excretory System in Man". 1. A condition in which body's internal environment remains nearly constant is called as Hemopoeisis View AnswerAnswer: a Explanation: Homeostasis can be defined as the stable condition of an organism and of its internal environment or as the maintenance or regulation of the stable condition. 2. The presence of arginase confirms that a) Urea cycle is operating b) Arginine is being converted to ornithine c) Urea cycle maybe operating d) Arginine is being converted to citrulline View AnswerAnswer: b Explanation: Arginine and water forms ornithine and urea. 3. Removal of amino group to transform into keto acid is called Transamination b) Deamination c) Ammonofication d) Amination View AnswerAnswer: b Explanation: Deamination is the removal of an amino group from a molecule. In human deamination takes place in liver however glutamate is deaminated in kidneys. Note: Join free Sanfoundry classes at Telegram or Youtube 4. In the ornithine cycle which of the following waste is removed from the blood? a) Urea and urine b) Carbon dioxide and urea c) Ammonia and carbon dioxide d) Ammonia to urea for excretion. It takes place in the Liver. 5. The function of flame cell is a) Excretion b) Digestion c) Respiration d) Reproduction View AnswerAnswer: a Explanation: Flame cell is a specialized excretory cell found in freshwater invertebrates. Flame cells function like kidney removing waste materials. Take Human Anatomy and Physiology Tests Now! 6. Urea is directly produced in mammals from of arginine b) Oxidative deamination of proteins c) Breakdown of ornithine d) Ammonia released by oxidative deamination. During oxidative deamination amino acid is converted into corresponding keto acid by removal of amine functional group as ammonia and amine functional group. 7. Which blood vessel carries the least amount of urea? a) Pulmonary vein b) Renal artery c) Renal vein distance the kidney to the inferior vena cava. They carry blood filtered by the kidney. Renal vein carries the least amount of urea. 8. The amino acid that acts as carrier of ammonia from skeletal muscle to the liver is a) Alanine b) Glutamine c) Methionine d) Arginine View AnswerAnswer: b Explanation: Glutamine is an alpha amino acid used for the biosynthesis of protein. It carries ammonia from skeletal muscle to the liver. 9. Primary excretory organs are kidneys while accessory excretory organs are kidneys while the accessory or accessory org c) Pelvis d) Loop of nephron View Answer Answer: d Explanation: Nephron is a functional and structural unit of kidney. Loop of nephron facilitates reabsorption of water. Sanfoundry Global Education & Learning Series – Human Anatomy and Physiology. To practice Human Physiology Question Bank, here is complete set of 1000+ Multiple Choice Questions and Answers. Next Steps: Get Free Certificate of Merit in Human Anatomy and Physiology Take Human Anatomy and Physiology Tests Chapter 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 Chapterwise Mock Tests: Chapter 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 Manish Bhojasia, a technology veteran with 20+ years @ Cisco & Wipro, is Founder and CTO at Sanfoundry. He lives in Bangalore, and focuses on development of Linux Kernel, SAN Technologies, Advanced C, Data Structures & Alogrithms. Stay connected with him at LinkedIn. Subscribe to his free Masterclasses at Youtube & technical discussions at Telegram Sanfoundry Classes. Looking for the best bank in America, Chase, Well Fargo, or Citibank. Credit unions are king I have long believed companies that romance their employees succeed in the marketplace because their workers in turn romance the customer. Now a recent report from the American Customer Satisfaction Index (ACSI) bear out my belief. In the past, the ACSI people tracked companies that have done well in their survey data and determined that those stocks increased over time at about 3 times the rate of those companies who didn't score well. This recent ACSI took a look at the financial sector, among other industries. Their findings revealed that the bigger the bank, the worse the customer service. Credit unions earned an 83. Bank of America, by contrast, gets a 69 and that's up from 66 the year before! So they're less bad than they were... Of course, it's important to note that even credit unions can vary in quality. USAA is tops too in another survey Another more recent tally from the Motley Fool names USAA as the best bank in the nation for the 5th year in a row! The military insurer has a very large bank that is branchless. You do all transactions online or via a mobile app. (By the way, USAA is often routinely cited as a top insurer by Consumer Reports and J.D. Power.) My oldest brother has used USAA as his only bank for years and years. He reports that it's so easy to do business with them and they don't have every gotcha fee in the book. For further reading:

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