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carboxyhemoglobin, circulatory system, double circulation in mammals, function and shape of RBCs, heart, human biology, human heart, main arteries of body, main veins of body, mode of action of heart, organ transplantation and rejection, production of antibodies, red blood cells, hemoglobin, red blood cells in mammals, role of blood in transportation, fibrinogen, and white blood cells. Practice "Transport of Materials in Flowering Plants Study Guide" PDF, practice test 18 to solve questions bank: Transport in flowering plants, cell biology, cell structure and function, epidermis and homeostasis, functions and composition, herbaceous and woody plants, mineral salts, molecular biology, piliferous layer, stomata and functions, structure of root, sugar types, formation and test, water transport in plants, and transpiration. Practice "Enzymes Study Guide" PDF, practice test 19 to solve questions bank: Amino acid, biological science, characteristics of enzymes, classification of

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Plantae Multiple Choice Questions: 94 MCQs  
Kingdom Prokaryotae Multiple Choice  
Questions: 55 MCQs Kingdom Protocista  
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hemoglobin, driving energy, solar energy to  
chemical energy conversion, and photosynthetic  
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MCQs" covers topics of introduction to  
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acids, glycogen, hemoglobin, hormones,  
importance of carbon and water, lipids, nucleic  
acids, proteins (nutrient), RNA and TRNA, and  
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chromosome, cytoplasm, DNA, emergence,  
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covers topics of coordination in animals,  
coordination in plants, Alzheimer's disease,  
amphibians, auxins, central nervous system,  
cytoplasm, endocrine, epithelium, gibberellins,  
heartbeat, hormones, human brain,  
hypothalamus, melanophore stimulating  
hormone, nervous systems, neurons, Nissls  
granules, oxytocin, Parkinson's disease, plant  
hormone, receptors, secretin, somatotrophin,  
thyroxine, and vasopressin. The chapter  
"Enzymes MCQs" covers topics of enzyme action



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