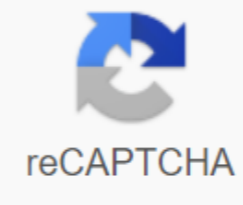




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Other related topics are the gross structure of cells - three main parts, a thinner cell structure - organelle, microscopic examination of the onion peel and nucleus. Selina Brief Biology Class 10 Chapter 2 - Structure of chromosomes, cell cycle and cell department Chapter 2 Selina Brief Biology textbook, deals with the structure of chromosomes, cell cycle and cell division. Cell division is one of the most fundamental characteristics of life. It is a method that allows life to perpetuate generation after generation. The nucleus contains most of the cell's DNA, which is organized into discrete units called chromosomes. This chapter contains concepts of chromatin, chromosome structure, genes, need for new cells, cell cycle, cell division and meiosis. Selina Brief Biology Class 10 Chapter 3 - Genetics - Some Essential Chapter 3 Selina Brief Brief textbook deals with genetics - Some basic basics. Genetics is the study of the transmission of body features from parents to offspring and laws regarding such transmission. In this chapter, we're going to explore the concepts of population change, chromosomes - protean carriers, gender-defining genes and their alleles. Also study the genotype and phenotype associated with gender inheritance and Mendel's experiments on inheritance and laws. Selina Brief Biology Class 10 Chapter 4 - Root Absorption - Process Involved This Chapter on Root Acquisition - Process Involved. The roots not only fix the plant in the soil by giving it support, but the most important and life-support function of the roots is the absorption of water and mineral nutrients from the soil. This chapter includes the characteristics of the roots for water absorption, absorption and conduction of water and minerals, root pressure and some experiments on the absorption and conduct of water in plants. Selina Brief Biology Class 10 Chapter 5 - Transpiration Chapter 5 Selina Brief Biology Tutorial discusses the topic of Transpiration. Transpiration is the loss of water in the form of water vapor from leaves and other air parts of the plant. Transpiration is a very useful process for plants for two reasons: one, creating a suction force in the stem to allow the roots to absorb water and mineral nutrients, and two, to cool the plant in hot weather. This chapter covers the concepts of transpiration demonstration, measurement of transpiration, types of transpiration, factors that affect transpiration and direct loss of water by plants - guttation and bleeding. Selina Brief Biology Class 10 Chapter 6 - Photosynthesis In this chapter, we're going to learn about photosynthesis. Photosynthesis is defined as the process by which living plant cells containing chlorophyll produce food substances from carbon dioxide and water using light energy. Some of the important concepts explained in this chapter of chlorophyll, the regulation of the stomatal opening for the intake of carbon dioxide, the process of photosynthesis, the factors influencing photosynthesis. Experiments on photosynthesis in different conditions and carbon cycles are also explained in this chapter. Selina Brief Biology Class 10 Chapter 7 - Chemical Coordination in Plants Chapter 7 Selina Brief Biology Tutorial deals with chemical coordination in plants. Related topics are the types of hormones in plants. Plants react to stimuli by producing chemical compounds called hormones. Other concepts are the function of hormones, tropic movements in plants and types of tropic movements. Selina Brief Biology Class 10 Chapter 8 - Blood System Chapter 8 Selina Brief Biology Textbook discusses the topic of the circulatory system. Almost all organisms, including humans, fluids circulating in the body. These fluids are a distribution system, as well as a collection system to and from different parts of the body. This chapter examines the concepts that are necessary for transportation inside the body, fluids in our body, the properties and functions of blood, blood transfusions and blood groups, the circulatory system and two circulatory. Selina Brief Biology Class 10 Chapter 9 - Highlighting System This chapter is about the all-out system. Excretion is the process of removing chemical waste from the body. In this chapter, we will be able to make a brief introduction to the various excretory organs in the human body. The structure and function of the kidneys, blood vessels associated with the kidneys and the structure and function of the nephron theme are also explained in this chapter. Selina Brief Biology Class 10 Chapter 10 - Nervous System in Chapter 10, Nervous System Selina Brief Biology Tutorial touches on the structure of the neuron, central, autonomous and peripheral nervous system, brain and spinal cord, reflex action and how it differs from voluntary action. Each organism must somehow realize what is going on around it, and accordingly perform actions for its survival. Such coordinates occur in two departments - the nervous system and hormones. Selina Brief Biology Class 10 Chapter 11 - Senses Head 11 Selina Brief Biology tutorial discusses the topic of sensory organs. The senses allow us to be aware of the conditions of our external as well as internal environment. The themes covered in this chapter are the structure and function and corrective measures of the human eye, parts and functions of the human ear. Selina Brief Biology Class 10 Chapter 12 - Endocrine System This chapter is about the endocrine system. Endocrine glands secrete certain chemicals known as hormones. Hormones are extremely important secretions to regulate the body's activities. Topics associated with this chapter are a general study of the adrenal glands and pancreas, thyroid and pituitary glands, endocrine and exocrine glands. Selina Solutions Brief Biology Class 10 Chapter 13 - Reproductive System Chapter 13 Selina Brief Biology Textbook deals with the reproductive system. Reproduction is the formation of new individuals by sexual or asexual means, which can repeat the process in turn. This chapter on human reproductive systems covers a wide range of information useful even to the common man. The concepts are covered by patterns of reproduction, reproduction in humans, the role of hormones in reproduction, menstrual cycle, implantation and pregnancy, placenta and parturition. Selina Brief Biology Class 10 Chapter 14 - Human Evolution Chapter 14 Selina Biology tutorial discusses the topic of human evolution. Evolution is a slow and continuous process in which life has come out of simpler forms over millions of years. Related topics are theories of evolution, theory of succession Lamarque acquired character, theory of natural selection of Darwin, evolution of man, ancestors of man. Selina Brief Biology Class 10 Chapter 15 - Population - Increasing the number and growth of problems in this chapter, we are going to learn about the population - Increasing the number and growth of problems. The world's population and India in particular are growing at an alarming rate. This is by far the most serious problem facing the world today, and if it is not addressed, it will have serious consequences in the future. The concepts covered in this chapter are population growth - global threat, the world's population for centuries, the demographic explosion, the factors responsible for the demographic explosion in India and the formation of the population and population control. Selina Brief Biology Class 10 Chapter 16 - Pollution - Growing Environmental Problem This Chapter on Pollution - A Growing Environmental Problem. Pollution is a serious problem of our time due to very rapid progress in a number of areas such as industry, transport, agriculture, housing, thermal and nuclear power plants. Important topics covered in this chapter are the types and sources of pollution, the main pollutants, biodegradable and non-degradable waste, the impact of pollution on climate and the environment, human health and other organisms and, finally, controls. Selina Solutions Short Biology Class 10 is considered one of the best resources for the development of biology. The answers given here are in a well structured format with different label methods to provide proper understanding of the concept and scored good scores in biology. 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