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Keep learning and stay tuned for further updates on CBSE and competitive exams. Download BYJU'S App and subscribe to the YouTube channel to access interactive math and science videos. The world of plants and animals is fascinating. Since you chose biology in class 11, you are probably quite fascinated by the different types of life on Earth. Well, the Class 11 Biology NCERT book is designed to enhance your fascination and curiosity. However, if you go through the class of the 11th Biology NCERT book, you will learn that the program is quite huge. To properly understand the concept, you can go through tutorials in the Aakash Live and iTutor app. While curiosity can give you a good start, you'll need a well thought out plan to address such a huge curriculum. To make an effective plan, you have to go through a resume and download PDF solutions for Class 11 Biology NCERT To make it easier for you, here's a summary of all the biology chapters of the 11th grade class Book: With Aakash Digital, you can study at home with LIVE ONLINE CLASSES - ATTEND FREE LIVE ONLINE CLASS experienced faculty Akash. You can also study and prepare for council exams with our dedicated council courses for grades 10th and 12th. Orient your performance and analyze your weaknesses with FREE online tests as well as FREE offline tests to reinforce weak concepts - Download iTutor App right now. NCERT Class 11 Biology Book PDF download Chapter 1: The Living World Chapter will introduce students to the diverse world of living organisms and living processes. It will teach you three areas of life, the need for standardized taxonomics and systematics for a living organism, binomial nomenclature, and the tools needed to study zoological parks, botanical gardens, etc. Chapter 2: Biological Classification Chapter 2 will trace the history of many attempts that have been made to classify living organisms in different kingdoms. It will also teach you the classification of the various kingdoms and unique characteristics that influenced such classification. Chapter 3: Plant Kingdom In this chapter, students learn about the broad classification of the plant kingdom and the various characteristics of various living organisms such as algae, pteridophyte, angiosperme, gymnosperme and briophite. Chapter 4: Animal Kingdom Chapter 4 focuses on the fundamental properties of different animals, both their structure and shape. It also refers to the classification of animals and the main features of each group. Chapter 5: Morphology of Flowering Plants In this chapter, students learn about the various forms of life on Earth, as well as analyze their structural shape through a magnifying lens. This chapter will provide detailed information on the structure of higher plants and make students understand the changes that each of these plants have gone through to adapt to the environment. Chapter 6: The anatomy of flowering plants Chapter 6 will be immersed in the external morphology of plants, as well as the internal structure of plants and their various functions. He talks about various organs of higher plants such as leaf, stem, root, fruit, etc. Chapter 7: Structural organization in animals of both single-celled and multicellular organisms exist in the Animal Kingdom. This chapter discusses the morphology of both simple and complex organisms (e.g. human beings). Chapter 8: Cell - Unit of Life You know that cell is the main unit of life. Chapter 8 discusses cell theory and discusses the different structures and functions of cell organelles. It also provides details of Golgi's bodies, ribosomes, microbeads, lashes, flagelles, etc. Chapter 9: Biomolecules In the chapter 'Biomolecules', you will be introduced to the elementary analysis of the chemical components of living cells in plants and microbes. This chapter will also bind to chemistry as you learn the structure and function of proteins and the role of carbohydrates, lipids, enzymes, etc. Chapter 10: Cell cycle and cell division This head will dive into cell growth and reproduction, as well as provide detailed information about the

processes of mitosis and meiosis. Chapter 11: Transportation to factories How is water, gases and nutrients transported in plants? The answer to this question is given in Chapter 11. It discusses the concepts of active transport, plasmolysis, osmosis, and other plant processes such as transpiration, mass flow hypothesis, etc. Chapter 12: Mineral Nutrition What is the role of micronutrients and macronutrients in plants? Chapter 12 examines the different concepts of minerals in plants, the symptoms of deficiency observed in plants, and introduces the idea of hydroponics. Chapter 13: Photosynthesis in higher plants You already know about the process of photosynthesis of plants. Chapter 13 details the process of photosynthesis and a detailed understanding of the pigments involved in photosynthesis. It also explains photophosphorylation, chemiosmotic hypothesis and factors that can affect photosynthesis. Chapter 14: Breathing Plants In Junior Highs, you have stumbled upon the breathing process in plants. In this chapter you are more thoroughly amazed by the mechanism of gas exchange, which includes the process of glycolysis, anaerobic fermentation, how THE ATP molecules are generated, etc. Chapter 15: Plant - Plant - Growth and Development In previous classes, you learned about seed germination and plant growth phase. This chapter will introduce you to more complex topics such as various growth regulators such as cytokinin, ABA, ethylene, aspen, etc. Chapter 16: Digestion and Absorption How do we digest food and absorb the necessary nutrients from them? Chapter 16 will lead us on a journey through our digestive tract and help us understand the role of digestive enzymes and gastrointestinal hormones. It will also talk about the absorption and absorption of proteins, carbohydrates, fats and other nutrients. This chapter also explains various digestive disorders like vomiting, diarrhea, jaundice, etc. Chapter 17: Breathing and Gas Exchange Chapter 17 discusses our respiratory system. It describes how gas is exchanged, as well as gas transportation, respiratory regulation, respiratory volume, etc. Chapter 18: Body Fluid and Circulation This chapter describes the composition of the blood and speaks of blood groups and blood clotting. It will discuss how the body's system and various disorders of the circulatory system, such as heart failure, Head 19: The highlighting products and their elimination chapter 19 speaks of the allotment system of the human body as well, various ways of excretion like urethalism, uricotelism, etc. This chapter enters the world of muscle. He talks about the skeletal and muscular system and discuss several disorders like tetany, arthritis, gout, etc. Chapter 21: Neural Control and Coordination Chapter 21 speaks of the central nervous system of the body. It details the generation and conduct of nerve impulses, sensory perception, reflex action, etc. Chapter 22: Chemical Coordination and Integration Final Chapter in Class 11 Biology NCERT book discusses in detail the different glands and hormones of our bodies and how they work. It talks about the endocrine system and the role of hormones as messengers and regulators. It also explains various disorders such as cretinism, goiter, diabetes, Addison's disease, etc. First, the class 11 biology NCERT book may seem intimidating. But if you take to the aid of these resumes, you can easily develop a good plan to address all the chapters of the Grade 11 biology NCERT book. You can even opt for the class 11 biology NCERT PDF book format. Share these resumes with your friends and try to go for a group study to address all these chapters. You can even join your friends and read a soft copy of the NCERT PDF books. Pdf. ethiopian grade 11 biology textbook pdf download. biology 11 textbook pdf download. grade 11 biology textbook pdf download. isc class 11 biology textbook pdf download. ncert class 11 biology textbook download. ncert class 11 biology textbook pdf download. nelson biology 11 textbook pdf download. icse class 11 biology textbook pdf download

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