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They are laid out chapter wise and question wise so that it'll be very easy for the student to navigate and make full use of. The student must try answering the question on their own, and refer to these solutions then to see if they match. There are 22 chapters in NCERT textbook of Class 11 Biology. NCERT Solutions for Class 11 Biology PDF Class 11 Biology Chapter 1 The Living World This chapter introduces the student to a wide variety of flora and fauna present in nature. It starts off with asking the question, "what is living?" and then proceeds to talk about taxonomic categories and aids. Students are familiarised to the very important topic of genus and species classification. They are led into the beautiful world of living organisms and get to discover previously unknown things about their habitat and living habits. They are also taught about biodiversity and why conservation of the same is very important. In the present age, this is a value that must be present in all of the youth and this chapter ensures that is inculcated in them. Class 11 Biology Chapter 2 Biological Classification This chapter further leads the student into the world of biologic classification. The five - kingdom classification is explained in a lucid, easy to understand manner. They learn about Kingdom Monera, Kingdom Protista, Kingdom Fungi, Kingdom Plantae and Kingdom Animalia. The students will also learn about the older methods of classification used by scientists like Aristotle and Linnaeus, and will get to appreciate how the system has evolved with time. Class 11 Biology Chapter 3 Plant Kingdom From this chapter, the students dive into the details of the world so far categorised. They learn about the further classification of the plant kingdom to make it easier to study. Throughout this chapter, they are introduced to new terms such as Gymnosperms, Angiosperms, etc. They also learn about the plant life cycle and alternation of generations. They fully understand the habitat, characteristics and physiology of the complex beings that are plants. Class 11 Biology Chapter 4 Animal Kingdom This chapter deals with the most important kingdom, Kingdom Animalia. Though there are differences in form and structure, there are fundamental features that enable us to categorise them conveniently. We learn about the classification of animals into phyla of Porifera, Coelenterata (Cnidaria), Ctenophora, Platyhelminthes, Aschelminthes, Annelida, Arthropoda, Mollusca, Echinodermata, Hemichordata and Chordata. Also, the survival mechanisms of animals, their physiology, habitat and anatomy are dealt with in length. This chapter concludes Unit 1, Diversity in Living Organisms. It has a weightage of 14% in the NEET examination and 7 marks in the final examination. Class 11 Biology Chapter 5 Morphology of Flowering plants This chapter introduces students to the standards terms and definitions they need to be familiar with. They learn about the morphology of the plant in this chapter. They come to know of the root, the regions of the root, its modifications, etc. and similarly for flowers and stems. Class 11 Biology Chapter 6 Anatomy of Flowering Plants This chapter introduces the student to the internal structure and functional organisation of plants. Plant tissue can be broadly categorised into meristematic and permanent. Assimilation of food and storage, transportation of water and minerals, etc are the main functions of the plant tissue. They'll also learn about the composition and types of plant tissue. Class 11 Biology Chapter 7 Structural Organisation in Animals The students have already learnt about a multitude of organisms, both unicellular and multicellular. Unlike in unicellular organisms, multicellular organisms have cells organised into tissues that carry out these functions in a well-organised manner. The student studies about the morphology and anatomy of Earthworms, Cockroaches and Frogs in detail. This concludes Unit 2, Structural organisation in plants and animals, which has a weightage of 5% in NEET and 12 marks in the final exams. Class 11 Biology Chapter 8 Cell The Unit of Life The entirety of biology depends upon cell theory. In this chapter, the students are introduced to this crucial concept. They are introduced to Prokaryotic and Eukaryotic cells. The students learn about the different membrane-bound and non-membrane bound organelles in a cell. They learn about the structure and function of them too with the help of clear diagrams. The students also learn about the contributions made by various biologists in this field over the years. Class 11 Biology Chapter 9 Biomolecules In this chapter, the student learns about biomolecules, their functions and structure and why they are important. They will learn about metabolites, biomacromolecules like proteins and enzymes. They'll get to understand the important role that enzymes get to play in biochemical reactions. Class 11 Biology Chapter 10 Cell Cycle and Cell Division Cells are the fundamental units of life. Understanding them is integral to understanding various other concepts in biology. In this chapter, the student is introduced to the very important concepts of cell cycle and cell division. They learn about the difference between meiosis and mitosis, and the significance of each. They learn about the phases in the cell cycle, including Interphase, Prophase, Metaphase, Anaphase, Telophase and cytokinesis. This chapter concludes Unit 3, Cell Structure and functions. It has a weightage of 9% in NEET and 15 marks in the final examination. Class 11 Biology Chapter 11 Transport in Plants Plants, unlike animals, do not have motor functions and hence ust rely upon the soil for nutrition and on their roots for taking up the same. This has led to the evolution of a fascinating transportation system in plants involving Xylem and Phloem. In this chapter, the student learns about the various aspects of the same, including Imbibing, Plasmolysis, Osmosis, Active transport and transpiration. Class 11 Biology Chapter 12 Mineral Nutrition In this chapter, students learn to recognise the various minerals essential for a plant's growth and function. They learn about what categorises a mineral as essential, and about the means of transportation and mechanism of absorption of the same. They learn about the deficiency symptoms indicating the lack of said minerals too, for a holistic view on the topic. They are also briefly introduced to nitrogen fixation and its significance. Class 11 Biology Chapter 13 Photosynthesis in Higher Plants Students are already aware of the basic process of photosynthesis, but fail to appreciate its complexity due to how its presented. In this chapter, they are introduced to the mechanism in such a beautiful way as to make them fall in love with the subject. They learn about the various steps, including Light reaction, Electron Transport Chain and C4 cycle. They come to know of cyclic and non-cyclic photo-phosphorylation. The importance of NADPH and ATP is also mentioned. Class 11 Biology Chapter 14 Respiration in Plants Photosynthesis and Respiration are the two main functions performed by plants. In this chapter, the student is introduced to the latter. They come across new terms and concepts such as Aerobic and Anaerobic respiration, Glycolysis, Fermentation, Electron Transport system and Tricarboxylic Acid Cycle. Class 11 Biology Chapter 15 Plant Growth and Development In this chapter, the students focus on the various intrinsic and extrinsic factors that affect a plant's growth and development. They learn about phases of plant growth, growth regulators, differentiation, dedifferentiation, redifferentiation, Vermlisation, seed dormancy, etc. They also come to know of the function played by plant hormones in plant growth and development. This chapter concludes Unit 4, Plant physiology. It has a weightage of 6% in NEET and 18 marks in the final examination. NCERT Solutions are considered an extremely helpful resource for exam preparation. Meritnation.com gives its users access to a profuse supply of NCERT questions and their solutions. CBSE Class 11 Biology NCERT Solutions are created by experts of the subject, hence, sure to prepare students to score well. The questions provided in NCERT Books are prepared in accordance with CBSE, thus holding higher chances of appearing on CBSE question papers. Not only do these NCERT Solutions for Class 11 Biology strengthen students' foundation in the subject, but also give them the ability to tackle different types of questions easily. Our Class 11 Biology textbook solutions give students an advantage with practical questions. These textbook solutions help students in exams as well as their daily homework routine. The solutions included are easy to understand, and each step in the solution is described to match the students' understanding. Author: BalbharatiPublisher: Maharashtra State Bureau of Textbook Production and Curriculum ResearchLanguage: EnglishShaalaa provides solutions for Balbharati 11th and has all the answers for the questions given in Biology 11th Standard Maharashtra State Board. Shaalaa is surely a site that most of your classmates are using to perform well in exams. You can solve Biology 11th Standard Maharashtra State Board textbook questions and use Shaalaa Balbharati Solutions for 11th Biology to verify your answers. Appears inHSC Science (General) 11th Maharashtra State BoardConcepts covered in Living World are Basic Principles of Life, Biodiversity Parks, Botanical Gardens, Herbarium, Key (Used for Classification of Plants and Animals), Museums, The Living World (Introduction), Zoological ParksExerciseNo. of questionsPagesExercise125Concepts covered in Systematics of Living Organisms are Animal Organisms, Binomial Nomenclature, Chemotaxonomy, Cladogram, Classification of Taxonomy, Concept of Systematics, DNA Barcoding, Numerical Taxonomy, Phylogeny, Salient Features of Five Kingdoms, Systematics of Living Organisms (Introduction), Taxonomic Categories, Taxonomic Hierarchy, Three Domains of Life, Units of ClassificationExerciseNo. of questionsPagesExercise2517 to 18Concepts covered in Kingdom Plantae are Kingdom Plantae, Plant Life Cycle and Alternation of Generations, Salient Features of Major Plant Groups Under Cryptogams, Salient Features of Major Plant Groups Under PhanerogamsExerciseNo. of questionsPagesExercise2527 to 28Concepts covered in Kingdom Animalia are Animal Body Plan, Animal Classification, Criteria Used for Animal ClassificationExerciseNo. of questionsPagesExercise3342 to 43Exercise142Advertisement Remove all adsConcepts covered in Cell Structure and Organization are Components of Eukaryotic Cell, Concept of Cell, Types of CellsExerciseNo. of questionsPagesExercise2957 to 58Concepts covered in Biomolecules are Biomolecules in Living System, Biomolecules in the Cell, Carbohydrates, Classification of Enzymes, Enzymes, Enzyme - Substrate Interactions, Factors Affecting Enzyme Activity, Lipids, Mechanism of Enzyme Action, Metabolic Pool, Metabolism, Nature of Enzyme Action, Nomenclature of Enzymes, Nucleic Acids, Proteins, Secondary metabolites (SMs)ExerciseNo. of questionsPagesExercise4474 to 75Concepts covered in Cell Division are Cell Cycle, Introduction of Cell Division, Significance of Mitosis, Types of Cell DivisionExerciseNo. of questionsPagesExercise2683 to 84Concepts covered in Plant Tissues and Anatomy are Anatomy of Root, Stem and Leaf, Concept of Tissue, Cork Cambium and Secondary Growth, Secondary Growth in Plants, Tissue Systems, Types of Plant Tissues: Meristematic Tissues, Types of Plant Tissues: Permanent Tissues, WoodExerciseNo. of questionsPagesExercise2995 to 96Advertisement Remove all adsConcepts covered in Morphology of Flowering Plants are Angiosperms, Morphology, Study of Some Important FamiliesExerciseNo. of questionsPagesExercise35114 to 115Concepts covered in Animal Tissues - Connective Tissue, Animal Tissues - Epithelial Tissues, Animal Tissues - Muscular Tissue, Animal Tissues - Neural Tissue, Histology, Introduction of Animal TissuesExerciseNo. of questionsPagesExercise22126Concepts covered in Study of Animal Type : Cockroach are Body Cavity, Circulatory System Or Blood Vascular System, Digestive System of Cockroach, External Morphology, Habit and Habitat, Human Excretory System, Human Nervous System, Human Respiratory System, Interactions with Mankind, Reproduction System, Systematic PositionExerciseNo. of questionsPagesExercise25137Concepts covered in Photosynthesis are C4 Pathway Or Hatch-slack Pathway, Cam - Crassulacean Acid Metabolism, Chloroplasts, Concept of Light Reaction, Dark Reaction, Factors Affecting Photosynthesis, Introduction of Photosynthesis, Mechanism of Photosynthesis, Nature of Light, Photophosphorylation, PhotorespirationExerciseNo. of questionsPagesExercise34149 to 150Advertisement Remove all adsConcepts covered in Respiration and Energy Transfer are Amphibolic Pathways, Formation of ATP, Phases of Respiration: Electron Transport Chain (Electron Transfer System), Phases of Respiration: Fermentation, Phases of Respiration: Glycolysis, Phases of Respiration: Oxidative Phosphorylation, Phases of Respiration: Pyruvate Oxidation (Link Reaction), Phases of Respiration: Tricarboxylic Acid Cycle (Citric Acid Cycle Or Krebs' Cycle), Respiration, Respiratory Balance Sheet, Respiratory Quotient (R.Q.), Types of Respiration: Aerobic and Anaerobic Respiration, Utility of Stepwise OxidationExerciseNo. of questionsPagesExercise33159 to 160Concepts covered in Human Nutrition are Absorption of Food, Assimilation of Food, Component of Food, Egestion of Food, Human Digestive System, Liver, Nutrients and Nutrition, Nutritional Disorders and Disorders of Digestive System, Pancreas, Physiology of Digestion, The Food Pipe/Oesophagus, The Large Intestine, The Mouth and Buccal Cavity, The Salivary Glands, The Small Intestine, The Stomach, The Teeth and Its Structure, TongueExerciseNo. of questionsPagesExercise18172Concepts covered in Excretion and Osmoregulation are Accessory Excretory Organs, Common Disorders of the Urinary System, Composition of Urine, Concentration of Urine, Excretion: Substances to Be Eliminated, Function of the Kidney - "Production of Urine", Human Excretory System, Kidney and Its Internal Structure, Kidney Tubule (Nephrons), Modes of Excretion: Ammonotelism, Ureotelism, and UricotelismExerciseNo. of questionsPagesExercise361 to 192Concepts covered in Skeleton and Movement are Disorders Related to Bones, Disorders Related to Muscles, Group of Skeleton, Location and Structure of Skeletal Muscles, Mechanism of Muscle Contraction, Movements and Locomotion, Physiology of Muscle Relaxation, Relaxation of Muscle Fibres, Skeletal System, Types of Joints, Working of Skeletal MusclesExerciseNo. of questionsPagesExercise24213 to 214 11th Balbharati solutions answers all the questions given in the Balbharati textbooks in a step-by-step process. Our Biology tutors have helped us put together this for our 11th Students. The solutions on Shaalaa will help you solve all the Balbharati 11th Biology questions without any problems. Every chapter has been broken down systematically for the students, which gives fast learning and easy retention. Shaalaa provides free Balbharati solutions for Biology 11th Standard Maharashtra State Board. Shaalaa has carefully crafted Balbharati solutions for 11th Biology that can help you understand the concepts and learn how to answer properly in your board exams. You can also share our link for free 11th Biology Balbharati solutions with your classmates. If you have any doubts while going through our 11th Biology Balbharati solutions, then you can go through our Video Tutorials for Biology. The tutorials should help you better understand the concepts. Finding the best 11th Biology Balbharati solutions is very important if you want to fully prepare for the exam. 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