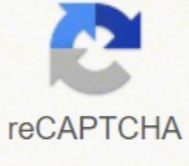




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Chapter 3 Plant Kingdom Salient features and classification of plants into major groups - Algae, Bryophyta, Pteridophyta, Gymnospermae and Angiospermae (three to five salient and distinguishing features and at least two examples of each category); Angiosperms - classification upto class, characteristic features and examples. Chapter 20 Locomotion and Movement Types of movement - ciliary, flagellar, muscular; skeletal muscle-contraction proteins and muscle contraction; skeletal system and its functions; joints; disorders of muscular and skeletal system - myasthenia gravis, tetany, muscular dystrophy, arthritis, osteoporosis, gout. We hope the given Karnataka 1st PUC Class 11 Biology Question Bank with Answers Solutions, Notes, Guide Pdf Free Download of 1st PUC Biology Textbook Questions and Answers, Model Question Papers with Answers, Study Material 2020-2021 in English Medium and Kannada Medium will help you. Karnataka 1st PUC Biology Weightage to forms of questions 1st PUC Biology Weightage to level of difficulty General Instructions: Questions should be clear, unambiguous understandable and free from grammatical errors. Chapter 17 Breathing and Exchange of Gases Respiratory organs in animals (recall only); Respiratory system in humans; mechanism of breathing and its regulation in humans - exchange of gases, transport of gases and regulation of respiration, respiratory volume; disorders related to respiration - asthma, emphysema, occupational respiratory disorders. 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Chapter 22 Chemical Coordination and Integration Endocrine glands and hormones; human endocrine system - hypothalamus, pituitary, pineal, thyroid, parathyroid, adrenal, pancreas, gonads; mechanism of hormone action (elementary idea); role of hormones as messengers and regulators, hypo - and hyperactivity and related disorders; dwarfism, acromegaly, cretinism, goiter, exophthalmic goiter, diabetes, Addison's disease. Kannada Sahitya Sampada 2nd PUC Guide Pdf You can download Karnataka State Board Sahitya Sampada 2nd PUC Kannada Textbook Questions and Answers Pdf, Notes, Lessons Summary, Poem Summary, Textual Exercises. Chapter 21 Neural Control and Coordination Neuron and nerves; Nervous system in humans - central nervous system; peripheral nervous system and visceral nervous system; generation and conduction of nerve impulse; reflex action; sensory perception; sense organs; elementary structure and functions of eye and ear. Chapter 9 Biomolecules Chemical constituents of living cells; biomolecules, structure and function of proteins, carbohydrates, lipids, nucleic acids, enzymes, types, properties, enzyme action. Karnataka 1st PUC Biology Weightage to the unit/chapter (Blue print of entire syllabus) Note: Variation of one mark per chapter/unit is allowed. (No live animals or specimen should be displayed.) Unit 2 Structural Organisation in Animals and Plants Chapter 5 Morphology of Flowering Plants Morphology and modifications; Tissues Chapter 6 Anatomy of Flowering Plants Anatomy and functions of different parts of flowering plants: root, stem, leaf, inflorescence, flower, fruit and seed (to be dealt along with the relevant practical of the Practical Syllabus). Unit 4 Plant Physiology Chapter 11 Transport in Plants Transport in plants; Movement of water, gases and nutrients; cell to cell transport, Diffusion, facilitated diffusion, active transport; plant-water relations, Imbibition, water potential, osmosis, plasmolysis; long distance transport of water - Absorption, apoplast, symplast, transpiration pull, root pressure and guttation; transpiration, opening and closing of stomata; Uptake and translocation of mineral nutrients - Transport of food, phloem transport, massflow hypothesis; diffusion of gases. Questions which are based on same concepts, law, fact etc. Chapter 19 Excretory Products and Their Elimination Modes of excretion - ammonotelism, ureotelism, uricotelism; human excretory system - structure and function; urine formation, osmoregulation; regulation of kidney function - renin - angiotensin, atrial natriuretic factor, ADH and diabetes insipidus; role of other organs in excretion; disorders - uraemia, renal failure, renal calculi, nephritis; dialysis and artificial kidney. However the total marks should not exceed 105. and which generate the same answer should not be repeated under different forms (VSA, SA and LA) Karnataka 1st PUC Biology Syllabus and Marking Scheme Unit I Diversity of Living Organism Chapter 1 The Living World What is living? Karnataka 2nd PUC Kannada Textbook Answers, Notes, Guide, Summary Pdf Download FREE downloadable Karnataka State Board 2nd PUC Kannada Textbook Sahitya Sampada Answers and 2nd PUC Kannada Workbook Pallava Answers, Solutions Guide Pdf download. (a brief account only) Unit 3 Cell Structure and Function Chapter 8 Cell-The Unit of Life Cell theory and cell as the basic unit of life: Structure of prokaryotic and eukaryotic cells; Plant cell and animal cell; Cell envelope, cell membrane, cell wall; Cell organelles - structure and function; endomembrane system, endoplasmic reticulum, Golgi bodies, lysosomes, vacuoles; mitochondria, ribosomes, plastids, microbodies; cytoskeleton, cilia, flagella, centrioles (ultrastructure and function); nucleus, nuclear membrane, chromatin, nucleolus. Here KSEEBsolutions.com has given the Department of Pre University Education (PUE) Karnataka State Board Syllabus 2nd Year PUC Kannada Textbook Answers Pdf. Chapter 4 Animal Kingdom Salient features and classification of animals non chordates up to phyla level and chordates up to class level (three to five salient features and at least two examples of each category). Unit 5 Human Physiology Chapter 16 Digestion and Absorption Alimentary canal and digestive glands, role of digestive enzymes and gastrointestinal hormones; Peristalsis, digestion, absorption and assimilation of proteins, carbohydrates and fats; calorific values of proteins, carbohydrates and fats; egestion; nutritional and digestive disorders - PEM, indigestion, constipation, vomiting, jaundice, diarrhoea. Chapter 10 Cell Cycle and Cell Division Cell cycle, mitosis, meiosis and their significance. Expert Teachers at KSEEBsolutions.com has created Karnataka 2nd PUC Kannada Textbook Answers, Notes, Guide, Summary, Solutions Pdf Free Download of 2nd PUC Kannada Sahitya Sampada Solutions, Kannada Pallava Workbook Answers, 2nd PUC Kannada Lessons Summary, Poems Summary, Textbook Questions and Answers, Kannada Model Question Papers with Answers, Kannada Question Bank, Kannada Grammar Notes Pdf, 2nd PUC Kannada Blueprint, Study Material 2020-21 are part of 2nd PUC Question Bank with Answers. Biodiversity; Need for classification; three domains of life; taxonomy and systematics; concept of species and taxonomical hierarchy; binomial nomenclature; tools for study of taxonomy-museums, zoological parks, herbaria, botanical gardens. Chapter 18 Body Fluids and Circulation Composition of blood, blood groups, coagulation of blood; composition of lymph and its function; human circulatory system - Structure of human heart and blood vessels; cardiac cycle, cardiac output, ECG; double circulation; regulation of cardiac activity; disorders of circulatory system - hypertension, coronary artery disease, angina pectoris; heart failure. Chapter 14 Respiration in Plants Exchange of gases; cellular respiration - glycolysis, fermentation (anaerobic), TCA cycle and electron transport system (aerobic); energy relations - number of ATP molecules generated; amphibolic pathways; respiratory quotient. Karnataka 1st PUC Biology Weightage to Objectives Note: 1% or 2% variation is allowed per objective. Chapter 12 Mineral Nutrition Essential minerals, macro- and micronutrients and their role; deficiency symptoms; mineral toxicity; elementary idea of hydroponics as a method to study mineral nutrition; nitrogen metabolism, nitrogen cycle, biological nitrogen fixation. Chapter 13 Photosynthesis in Higher Plants Photosynthesis as a mean of autotrophic nutrition; site of photosynthesis, pigments involved in photosynthesis (elementary idea); photochemical and biosynthetic phases of photosynthesis; cyclic and non cyclic photophosphorylation; chemiosmotic hypothesis; photorespiration; C3 and C4 pathways; factors affecting photosynthesis. Chapter 15 Plant - Growth and Development Seed germination; phases of plant growth and plant growth rate; conditions of growth; differentiation, dedifferentiation and redifferentiation; sequence of developmental processes in a plant cell; growth regulators - auxin, gibberellin, cytokinin, ethylene, ABA; seed dormancy; vernalisation; photoperiodism. Sahitya Sampada Kavyabhaga Sahitya Sampada Gadyabhaga Sahitya Sampada Dirgha Gadya Chapter 21 Krishna Gowdana Aane 2nd PUC Kannada Pallava Workbook Answers You can download Karnataka State Board 2nd PUC Kannada Workbook Answers and Solutions Pdf.

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