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Plant Metabolism MCQ Precisely, it is a descriptive study of variation and structure of plants Plant Physiology. This set of Plant Biotechnology Multiple Choice Questions & Answers (MCQs) focuses on 'Plant This MCQ set consists of Advanced (PG Level) Plant Physiology CSIR NET Questions with Answer Key taken from the previous year question papers of CSIR JRF NET Life Free download in PDF Plant Physiology Multiple Choice Questions and Answers for competitive exams. Plant Metabolism MCQ Plant physiology is a branch in Botany concerning with the physiological functions and processes of plants. Download these Free Plant Physiology MCQ Quiz Pdf and prepare for your upcoming exams Like Banking, SSC, Railway, UPSC, State PSC A. Sample Multiple Choice Questions. These short objective type questions with answers are very PLANT ANATOMY AND PHYSIOLOGY QUESTIONS Define these terms: (a) respiration (b) photosynthesis (c) transpiration (d) capillary action (e) diffusion (f) osmosis (g) active transport (h) passive transport What occurs at the cellular level when a plant grows? Write a word equation for photosynthesis Get Plant Physiology Multiple Choice Questions (MCQ Quiz) with answers and detailed solutions. Precisely, it is a descriptive study of variation and structure of plants at the cellular and molecular level Multiple Choice Questions Papers in Plant Physiology. cell division on the side of the stem near the light source PLANT ANATOMY AND PHYSIOLOGY ANSWERS (a) Process by which most cells utilise oxygen, produce carbon dioxide water and energy in the form of ATP (b) Process of synthesising carbohydrates from carbon dioxide and water, by utilising the radiant energy of light captured by chlorophyll (c) Evaporation of water from the leaves of plants, and aids Plant physiology is a branch in Botany concerning with the physiological functions or processes of plants. New findings populate the enormous literature on plant physiology, almost on a daily basis. Plant stems bend towards the light source as a result of increased ( ) chlorophyll synthesis on the side of the stem near the light source. Ans. The natural movement of molecules of a solute from regions of higher concentration to the Plant Biotechnology Questions and Answers – Plant Physiology. Q How will you define diffusion? PLANT ANATOMY AND PHYSIOLOGY ANSWERS (a) Process by which most cells utilise oxygen, produce carbon dioxide water and energy in the form of ATP (b) Process Multiple Choice Questions Papers in Plant Physiology. This text is a detailed introduction to the essential concepts of Plant Physiology: Questions and Answers! Plant Physiology MCQ with answers PDF. Plant Physiology NEET Questions. Complete the multiple choice questions to review this unit. Plant Physiology MCQ with answers PDF. Plant Physiology NEET Questions.