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Cells May Differentiate Into Specialized Tissues For Different Functions Table 12: The Growth And Development In Shoot (Extension Study) (Section 23.3; Fig. 23.10) In Shoot The Growth And Development Of A Shoot Is Similar 3th, 2024

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KOCHHAR, S.L. 1981. Economic Botany In Tropics. Published By S.G. Wasani. Macmillan India L 2th, 2024

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1.Pandey B.P(1990).Plant Anatomy 2.Esau,K(1985) Anatomy Of Seed Plants-John Willey 3.Cutter.E.G(1989);Pla 3th, 2024

CHAPTER 15 - PLANT GROWTH AND DEVELOPMENT

Growth Is Regarded As One Of The Most Fundamental And Conspicuous Characteristics Of A Living Being. Growth Can Be Defined As An Irreversible Permanent Increase In Size Of An Organ Or Its Parts Or Even Of An Individual Cell. Generally, Growth Is Accompanied By Metabolic Processes 3th, 2024

Growth And Development Of Organisms - Plant Reproduction

Seed Dispersal LS1.B: Growth And Development Of Organisms - Plants Reproduce In A Variety Of Ways, Sometimes Depending On Animal Behavior And Specialized Features For Reproduction. Some Seeds Have Hooks Or Barbs That Attach To The Fur Of Passing Animals. Later The Animal Will Bite Or Scratch Off The Itchy Burr, Spreading The Plant's Seeds. 3th, 2024

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Modified Shoots With Diverse Functions Have Evolved In Many Plants. O These Shoots, Which Include Stolons, Rhizomes, Tubers, And Bulbs, Are Often Mistaken For Roots. Leaves Are The Main Photosynthetic Organs Of Most Plants. The Leaf Is The Primary Site Of Photosynthetic Organs Of Most Plants, Altho 1th, 2024

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