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Chapter 23: Roots, Stems, and Leaves. STUDY. PLAY. epidermal cell. cell that makes up the dermal tissue, which is the outer covering of a plant. vessel element. in angiosperms, xylem cell that forms part of a continuous tube through which water can move. sieve tube element.

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Chapter 23 - Roots, Stems, and Leaves. STUDY. PLAY * Three of the principal organs of seed plants are: roots, stems, and leaves. How do xylem vessels and tracheids differ? 1. Tracheids are unicellular while vessels are multicellular. 2. In tracheids the ends are tapering or oblique while in vessels the ends are rounded or transverse.

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a plant stem structure that contains xylem and phloem tissue: pith: parenchyma cells inside the ring of vascular tissue in dicot stems: primary growth: the type of plant growth that occurs at the tips of roots and shoots: secondary growth: the pattern of plant growth in which stems increase in width: vascular cambium

Quia - Chapter 23:Roots, Stems and Leaves

Section 23-3: Stems Stems have three important functions: they produce leaves, branches, and flowers; they hold leaves up in the sunlight; and

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they transport various substances between roots and leaves. In monocots, vascular bundles are scattered throughout the stem.

Chapter 23 Resources - miller and levine.com

Roots, Stems and Leaves. Chapter 23. Biology – Miller • Levine. Specialized Tissue in Plants The three organs of a plant are the roots, stems and leaves The three tissue systems of a plant are dermal tissue, vascular tissue, and ground tissue A special type of tissue called meristematic tissue is the only plant tissue that can produce new cells by mitosis Found in the tips of shoots and roots Dermal Tissue The outer covering of a plant Consists of a single layer of epidermal cells ...

Roots, Stems and Leaves

anatomy of roots, stems, and leaves is examined and the inter-dependence among these structures is discussed. Homeostasis is stressed through the discussion of how plant hormones help maintain balance in plants. Chapter 23 Multiple Learning Styles Look for the following logos for strategies that emphasize different learning modalities.

Chapter 23: Plant Structure and Function

Chapter 23 Roots Stems and Leaves I. Specialized Tissues in Plants A. Seed plant structure 1. roots. a. absorb water/dissolved nutrients b anchor c. prevents erosion 2. stem a. support b. transport 3. leaves a. absorb light b. photosynthesis c. exchange gasses B. Plant tissue systems 1. dermal a. epidermal cells

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Apical meristems are found in the tips of stems and roots. Floral meristems produce the tissues of flowers. 013368718X_CH23_357-376.indd 2
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Plant Structure and Function

Chapter 23 Roots, Stems, and Leaves. Section 23–1 Specialized Tissues in Plants(pages 579–583) TEKS FOCUS:5A Specialized cells in roots, stems, and leaves; 5B Cell differentiation in plants; 10C Plant systems and subsystems; 13B Methods of growth in various plants. This section describes the principal organs and tissues of vascular plants.

Section 23–1 Specialized Tissues in Plants

The Roots, Stems, and Leaves chapter of this Prentice Hall Biology Textbook Companion course helps students learn essential biology lessons of roots, stems, and leaves.

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Chapter 23: Roots, Stems, and Leaves TAKS Practice Test. Click on the button next to the response that best answers the question. For best results, review Prentice Hall Biology, Chapter 23. You may take the test as many times as you like. When you are happy with your results, you may e-mail your results to your teacher.

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Chapter 23 Roots, Stems, and Leaves Summary 23—1 Specialized Tissues in Plants The cells of seed plants are organized into different tissues and organs. The three main plant organs are roots, stems, and leaves. These organs are made up of three main kinds of tissues: dermal tissue, vascular tissue, and ground tissue.

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