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Section 23-5: Transport in Plants Root pressure, capillary action, and transpiration work together to move water through the xylem tissue of even the largest plant. When nutrients are pumped into or removed from the phloem system, the change in concentration causes a movement of water in that same direction.

Chapter 23 Resources - miller and levine.com

This section requires either 1) 10 years of work history if you are 28 years old or older; OR 2) work history dating back to your 18 th birthday if you are between 20 and 27 years old, OR 3) at least 2 years of work history dating to before your 18 th birthday if you are younger than 20 years old.

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Biology Section 23 4 Leaves Answer Key

23-5 Transport in Plants Slide 10 of 30 Copyright Pearson Prentice Hall Water Transport When water is scarce, the opposite occurs. Water pressure in the leaf decreases. The guard cells respond by closing the stomata. This reduces further water loss by limiting transpiration. When too much water is lost, wilting occurs. When a

23-5 Transport in Plants

5. The bulk of most leaves is composed of . 6. Epidermal cells are often covered with a waxy layer called a(an) . 7. A(an) contains undeveloped tissue that can produce a new stem or leaf. 8. The spongy layer of ground tissue just inside the epidermis of a root is known as the . 9. The thin, flattened section of a leaf is a(an) . 10.

Section 23-5 Transport in Plants

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Biology Section 23 4 Leaves Answer Key - Aplikasi Dapodik Section 23-4: Leaves The structure of a leaf is optimized for absorbing light and carrying out photosynthesis. Plants keep their stomata open just enough to allow photosynthesis to take place, but not so much that they lose an excessive amount of water. Section 23-5:

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during this process. Leaves have an adapta-tion to prevent water loss. They allow air in and out of their waterproof covering only through small openings called stomata. 23-5 Transport in Plants Xylem tissue forms tubes that stretch from roots through stems and out into leaves. Root pressure forces water and nutrients into the xylem.

Chapter 23 Roots, Stems, and Leaves Summary

Slide 25 of 32 Copyright Pearson Prentice Hall 23-4 Gas exchange in a leaf occurs through the . Title: Biology Author: Owner Created Date: 3/15/2012 1:22:52 PM

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BIO ALL IN1 StGd tese ch23 8/7/03 5:22 PM Page 408 Section 23-4 Leaves. Section 23-4 Leaves(pages 595-598) TEKS FOCUS:5A Specialized cells in leaves; 11A Maintenance of homeostasis; 12C Adaptations of plants in different biomes; 13A Structural adaptations of plants to environment. This section explains how the structure of a leaf enables it to carry out photosynthesis.