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What is a leaf blade? A blade is the thin, flattened section of a leaf. 3. The blade is attached to the stem by a thin stalk called a(an) . 4. Circle the letter of the type of tissue that covers a leaf. a. vascular b. dermal c. ground d. petiole 5. The vascular tissues of leaves are connected directly to the vascular tissues of. Leaf Functions ...

BIO ALL IN1 StGd tese ch23 8/7/03 5:22 PM Page 408 Section ...

23.4 How do the structure and function of leaves help a plant carry out life processes? 23.5 How do plants move materials through their bodies? 23.2 How do the structure and function of roots help a plant carry out life processes? WHAT I KNOW 23.1 How are plant tissues organized? SAMPLE ANSWER: Roots are long and thin, and they absorb

Plant Structure and Function - Weebly

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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guided reading 23.4 bean plant

4. Hawkeye draws his compound bow and shoots an arrow. The 23 g arrow leaves the bow with a velocity of 88 m/s. The power stroke of the bow is 57 cm; that is, the bowstring exerts force on the arrow through a displacement of 57 cm. The peak draw weight of the bow is 312 N. (This is the maximum force that the archer has to exert on the bowstring ...

4. Hawkeye Draws His Compound Bow And Shoots An Ar ...

23 -3 Stems Slide 10 of 36 ... the plant, new cells are produced at the tips of roots and shoots. Primary growth Apical meristem Primary growth Leaf scar . 23 ...

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4 Pics 1 Word Answers 7 Letters Pt. 23 - 4 Pics 1 Word Answers

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: Transport in Plants

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Prentice Hall Biology Chapter 23: Roots, Stems, and Leaves ...

23-4 Leaves The leaves of a plant are its main organs of photosynthesis. In photosynthesis, plants make food. Sugars, starches, and oils made by plants provide food for all land animals. Leaves have a structure that enables them to absorb light and make food. Most leaves have thin, flattened sections called blades to collect sunlight. Most ...