

Introduction to Plants

As you read Chapter 12, which begins on page 268 of your textbook, answer the following questions.

This Really Happened pp. 269–269

1. What did David Noble discover in 1994?

What Do You Think? pp. 269

Answer these questions in your ScienceLog now. Then later, you'll have a chance to revise your answers based on what you've learned.

Investigate! pp. 269

2. What is the purpose of this activity?

Section 1: What Makes a Plant a Plant? pp. 270

2. Which of the following come from plants? (Check all that apply.)
- | | |
|-----------|--------------------|
| a. paper | e. almost all food |
| b. cotton | f. wood |

Plant Characteristics pp. 270

4. _____ are organelles that give plants their green color.
5. Chlorophyll is a _____ found in organelles called _____ that allows plants to use energy from the _____ to make food.
6. What does the cuticle do? (Check all that apply.)
- | |
|--|
| a. It coats the surface of stems and leaves. |
| b. It provides structural support. |
| c. It helps plants retain moisture. |
| d. It is an adaptation that helps plants live on dry land. |

Introduction To Plants Answer Key

Roman Wölfel



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