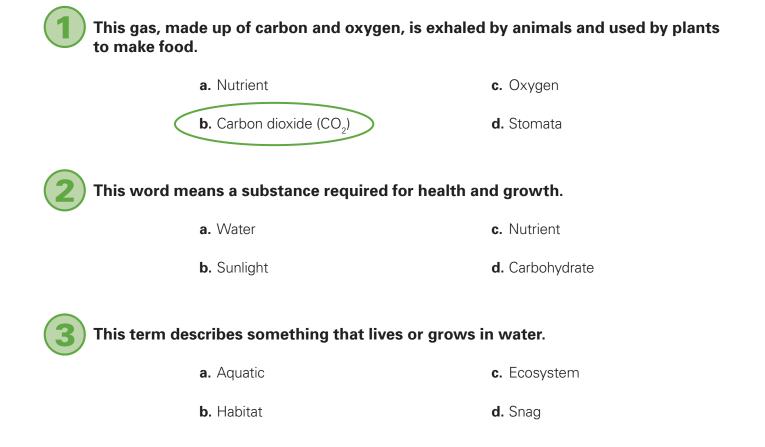


Name:

Key Vocabulary: Power Plants

Complete this worksheet to demonstrate your understanding of key terms used in this lesson. Plants are a very important part of ecosystems because they provide the energy that other organisms need to live. They produce this energy through a process called photosynthesis. Test your understanding of related key terms by matching the definition provided with one of the multiple choice vocabulary words below. The first one has been done for you.





© PROJECT LEARNING TREE I Energy in Ecosystems E-Unit I Power Plants

Key Vocabulary: Power Plants



These openings in the surface of a leaf allow gases to move in and out.

a. Chlorophyll

c. Chloroplasts

b. Bacteria

d. Stomata



a. Water

c. Carbohydrates

b. Sunlight

d. Carbon dioxide (CO₂)

This makes plants look green and is important for photosynthesis.

- a. Chlorophyll
- **b.** Stomata

- **c.** Nutrients
- d. Species

