

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Photosynthesis

Read the paragraph and write the words that are missing in the paragraph. Use the word bank to help you.

### Word Bank

Atmosphere

Glucose

Chlorophyll

Autotrophs

Reflect

Water

Food

Stomata

Energy

Oxygen

Hydrogen

Atmos

Sunlight

Carbon Dioxide

Plants are \_\_\_\_\_. The term autotroph means that the plants are responsible for producing their own \_\_\_\_\_. In order to produce their own food, the plants use \_\_\_\_\_.

Sunlight is the ultimate source of \_\_\_\_\_ for all organisms on the planet.

Plants use specific wavelengths of light to produce food.

Plants \_\_\_\_\_ the color green while they \_\_\_\_\_ the colors red and blue. This is the reason why most plants appear to be green. Inside the plants, a chemical called \_\_\_\_\_ attracts and absorbs the sunlight.

Not only do plants require sunlight for photosynthesis, they also require \_\_\_\_\_ and \_\_\_\_\_. These two chemical compounds are brought into the plant differently. Water is brought in through the roots and gets stored inside the cells. When sunlight hits the water molecules, it breaks apart producing \_\_\_\_\_ and \_\_\_\_\_.

Unlike water, carbon dioxide enters the plants through the leaves through specialized structures called \_\_\_\_\_. Without

# Reading Cloze On Photosynthesis

**A Loxley**



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