



CLOSING IN ON SCIENCE

DIRECTIONS: Use the evidence that you gathered to fill in the blanks below to show your understanding of photosynthesis. Fill in the blanks to show your understanding.

Plant Basics

Plants use _____ light energy to produce _____ food (glucose) and release _____ oxygen as a byproduct.

CLOSING 1

The Sun's radiant energy is captured by _____ surfaces and converted into chemical energy to be stored as _____ (photosynthesis). In this _____ of converting _____ energy into chemical energy, plants _____ at the beginning of the process and release _____ chemical products such as _____ (during photosynthesis). From the Sun, radiant energy flows through _____ and _____ (chemical energy that can be transferred into chemical _____). This chemical energy is converted into _____ as sugar, which is then used _____ (during the process). _____ is produced and released from the chloroplasts. The chloroplasts of photosynthesis have another fact that they _____ (during photosynthesis) to release oxygen. The Sun's _____

Cloze Ing In On Science Accelerate Learning Photosynthesis

S Marginson



Cloze Ing In On Science Accelerate Learning Photosynthesis:

Unveiling the Magic of Words: A Overview of "**Cloze Ing In On Science Accelerate Learning Photosynthesis**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Cloze Ing In On Science Accelerate Learning Photosynthesis**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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