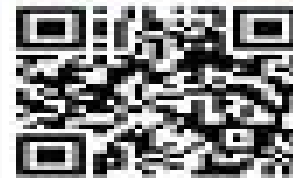


Name: _____

Photosynthesis WebQuest



Directions: Scan the QR code or use the link to complete the WebQuest!

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<https://www.ducksters.com/science/photosynthesis.php>

What is photosynthesis?

Have you ever noticed that _____ need sunlight to live? It seems sort of strange, doesn't it? How can sunlight be a type of _____? Well, sunlight is energy and _____ is the process _____ use to take the energy from _____ and use it to convert _____ and water into food!

Three things plants need to live

Plants need _____ basic things to live: water, sunlight, and carbon dioxide. Plants _____ carbon dioxide just like we breathe oxygen. When plants breathe carbon dioxide in, they breathe out _____. Plants are the major _____ of _____ on planet Earth and help keep us _____.

We know now that plants use _____ as _____. They get water from rain, and they get carbon dioxide from _____. The process of taking these three key _____ and making them into food is called _____.

How do plants capture sunlight?

Plants capture _____ using a _____ called _____. Chlorophyll is green, which is why so many plants appear _____. You might think at first that it's _____ because it wants to _____ and use green light. However, from our study of _____ we know that the color we see is actually the _____ of light that is reflected. So _____ actually _____ green light and absorbs _____ and _____ light.

More details on Photosynthesis

Inside a plant's _____ are structures called _____. It's in these structures where the _____ resides.

There are _____ main phases to the process of photosynthesis. In the first phase, sunlight is captured by the _____ and the energy is stored in a _____.

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E Durkheim



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