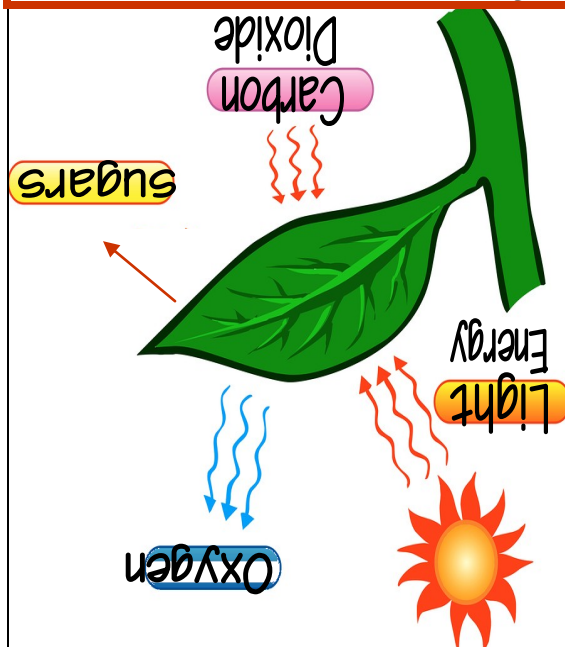
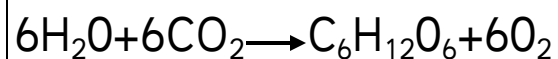


Photosynthesis



What is the balanced chemical equation?



Interpret the equation:

6 water molecules interact with 6 carbon dioxide molecules. Once they interact, 1 glucose molecule and 6 oxygen molecules are formed.

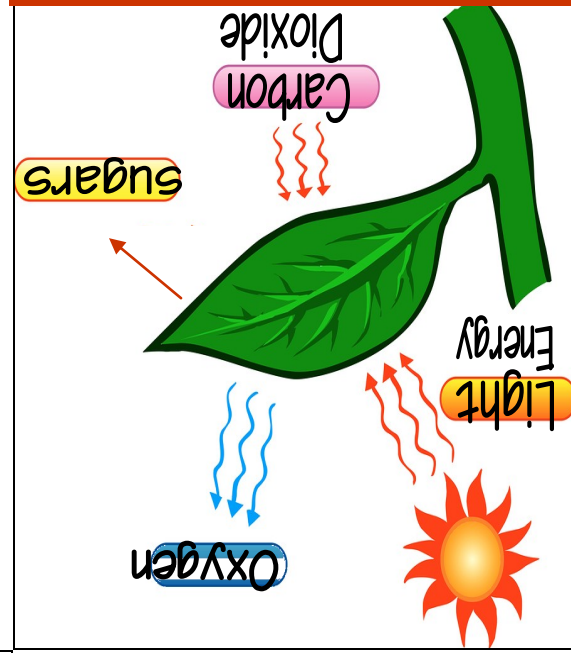
After you cut out and with blank side up fold in right flap, then left flap and fold down top page.

Glue this to the page.

Define photosynthesis:

The process in which green plants utilize the energy of sunlight to manufacture carbohydrates from carbon dioxide and water in the presence of chlorophyll. This process only occurs in green plants, blue-green algae, and certain bacteria.

Photosynthesis



What is the balanced chemical equation?

Interpret the equation:

After you cut out and with blank side up fold in right flap, then left flap and fold down top page.

Glue this to the page.

Define photosynthesis:
