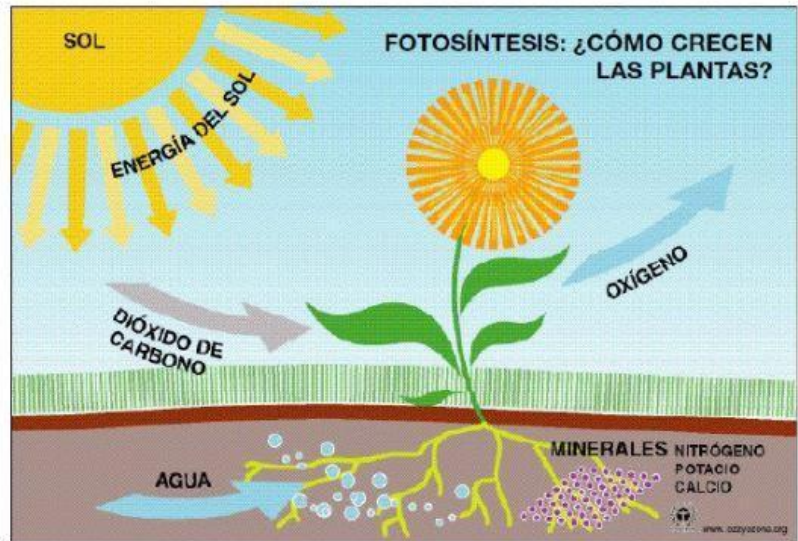


WHAT IS THE PROCESS OF PHOTOSYNTHESIS?

PLANTS MAKE THEIR OWN FOOD, GROW AND DEVELOP THANKS TO A PROCESS CALLED PHOTOSYNTHESIS.

In this process, the roots absorb water and minerals and the raw sap (savia bruta) is formed. The raw sap goes up the woody ducts. The leaves absorb carbon dioxide (CO_2) and expel oxygen. On the leaf, the raw sap mixes with sunlight and CO_2 and thanks to chlorophyll it becomes processed sap (savia elaborada) and is distributed throughout the plant.



Complete the definition of PHOTOSYNTHESIS.

sunlight CO_2 PHOTOSYNTHESIS leaf raw sap
carbon dioxide water roots processed sap
oxygen chlorophyll minerals FOOD

PLANTS MAKE THEIR OWN _____, GROW AND DEVELOP THANKS TO A PROCESS CALLED _____.

In this process, the _____ absorb _____ and _____ and the raw sap is formed. The _____ goes up the woody ducts. The leaves absorb _____ (CO_2) and expel _____. On the leaf, the raw sap mixes with _____ and _____ and thanks to _____ it becomes _____ and is distributed throughout the plant.