



1.– Write the definitions of these concepts, or complete:

- 1.– Photosynthesis is...
- 2.– To make the photosynthesis, plants need _____, _____, _____ and _____.
- 3.– Xylem transports _____ and _____ to the parts of the plant.
- 4.– The _____ is the responsible of the green colour of the leaves.
- 5.– The Carbon dioxide gets into the leaves, and oxygen gets out of the leaves through the _____.
- 6.– Through the photosynthesis plants get _____ and _____.

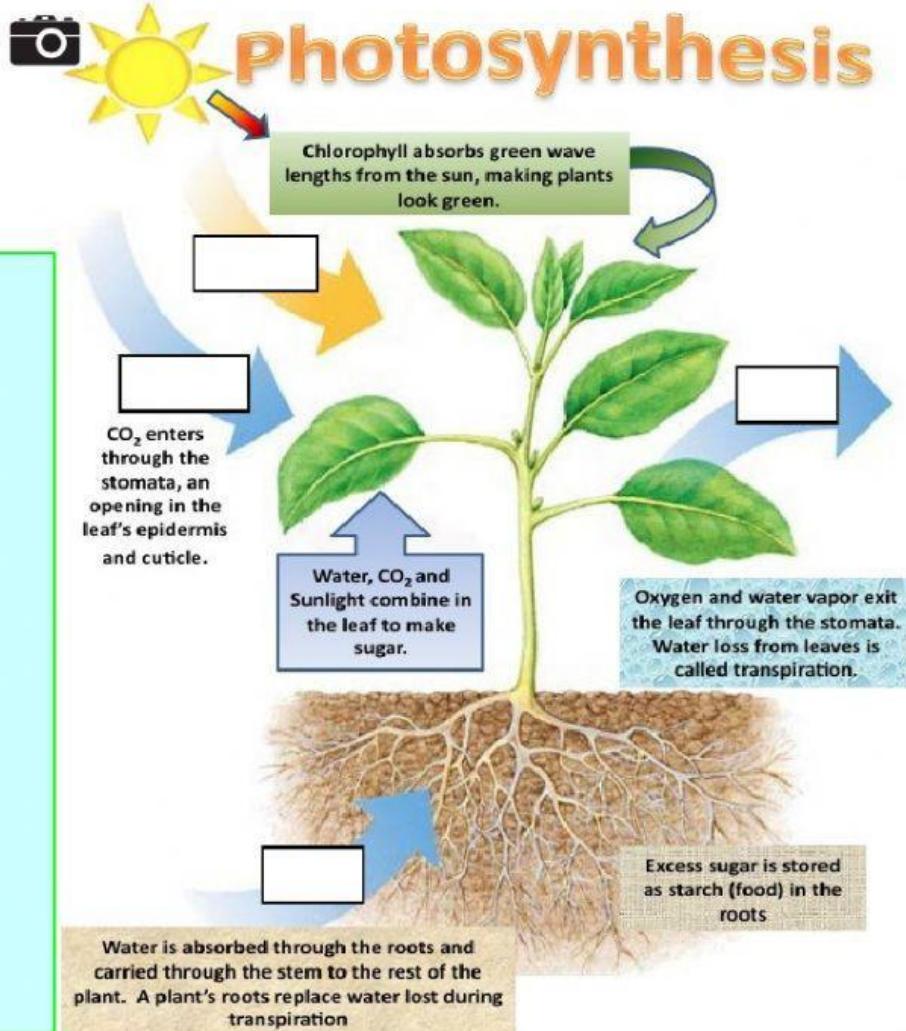


2. – Answer these questions, or complete the sentences:

1. Which ingredients are necessary for photosynthesis? _____, _____, _____ and _____
2. Carbon dioxide gets into the leaves through _____.
3. Where does photosynthesis takes place?
4. What does chlorophyll make in the photosynthesis?

5. What are carbon dioxide and water converted into at the end of the photosynthesis?
6. Where do people and animals get the oxygen they breathe?
7. What do plants do with sugar?

3.– Complete the boxes in this drawing about photosynthesis:



TRANSLATE THESE

USEFUL WORDS:

.- xylem sap:

•— pholem sap:

– photosynthesis:

- chlorophyll:

— respiration:

- carbon dioxide:

= glucose /sugars:

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