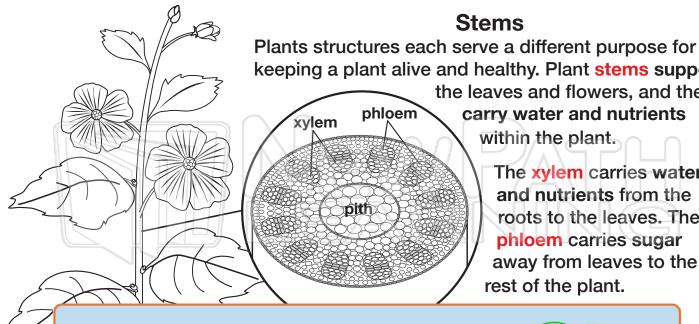




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_____ Class _____ Date _____ Name



Stems

keeping a plant alive and healthy. Plant stems support the leaves and flowers, and they

carry water and nutrients within the plant.

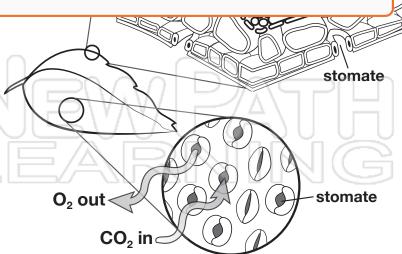
The xylem carries water and nutrients from the roots to the leaves. The phloem carries sugar away from leaves to the rest of the plant.



PREVIEW

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A plant leaf has many layers. Two outer layers of tough skin cells, called the epidermis, provide protection for the leaf. Leaves have tiny pores called stomates which allow water and gases to pass in and out of the plant.



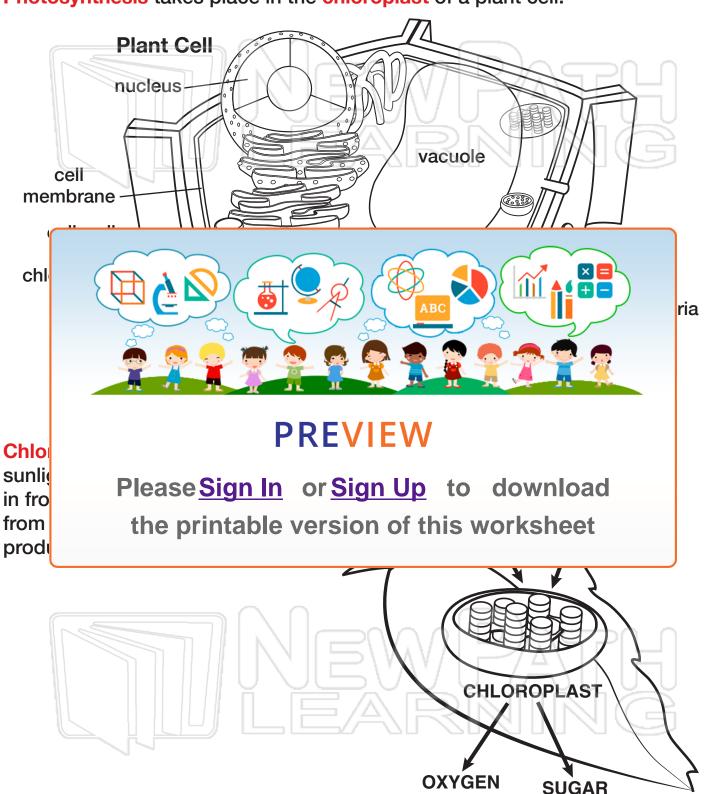




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Name	Class	Date	

Process of Photosynthesis

Plants make food in the form of sugar through the process of photosynthesis. Photosynthesis takes place in the chloroplast of a plant cell.







Nar	me Class	Date
	Label the leaf parts.	
	vessels xylem 1000	
	ABC	
	PREVIEW	
What	Please <u>Sign In</u> or <u>Sign Up</u> to	download
	the printable version of this w	orksheet
	s and stems carry water and nutrients around the does xylem do?	ne plant through vessels.
What	does phloem do?	AING





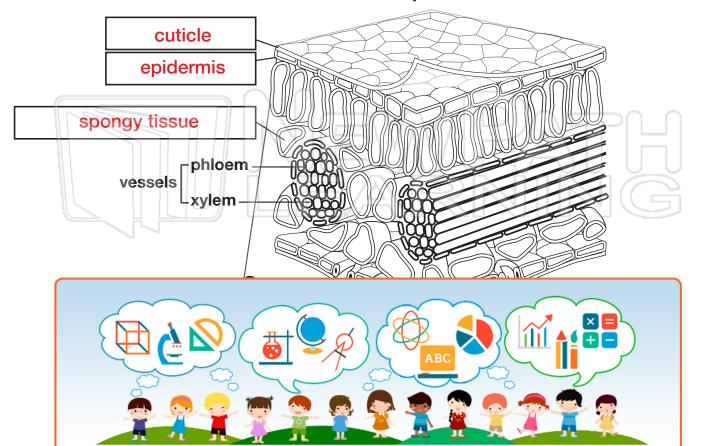
Nar	me Class	Date
	Label the plant	cell.
	Plant Cell	
	PREVIEW	ABC
		>
Plant	Please <u>Sign In</u> or <u>Sign Up</u> the printable version of t	
Sun t and _	they get from the growth and from the oproduce during the ess of	CHLOROPLAST OXYGEN SUGAR





Answer Key

Label the leaf parts.



PREVIEW

What Ston

dioxi

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S.

Roots and stems carry water and nutrients around the plant through vessels. What does xylem do?

The xylem carries water and nutrients from the roots to the leaves.

What does phloem do?

The phloem carries sugar away from leaves to the rest of the plant. Sugar is made in the leaves during photosynthesis.





Answer Key

Label the plant cell.

