

Life processes of plants

Order the life processes of plants.

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During photosynthesis carbon dioxide enters the leaf through the stomata and oxygen is expelled. This process is called transpiration.

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This substance travels down the stem to other parts of the plant.

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Photosynthesis takes place in the leaves. They use sunlight and carbon dioxide to convert raw sap into elaborated sap, that contains the nutrients for the plant.

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The roots absorb water and minerals from the soil to produce raw sap.

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This substance travels up the stem to the leaves.

1

2

3

4

5

