

# How plants grow 100 word read

Plants need a few things to grow: sunlight, water, and nutrients from the soil. The process of photosynthesis helps the plant to turn sunlight into food. The roots of the plant suck up water and nutrients from the soil, and the leaves of the plant use the sunlight to turn these nutrients into sugar. The sugar is then stored in the plant and used as energy, which it can use to grow. As the plant grows, it may produce flowers or fruit. These flowers or fruit can then be pollinated by insects or the wind, and the plant can produce more seeds to grow new plants.

What are the three things that plants need to grow? \_\_\_\_\_  
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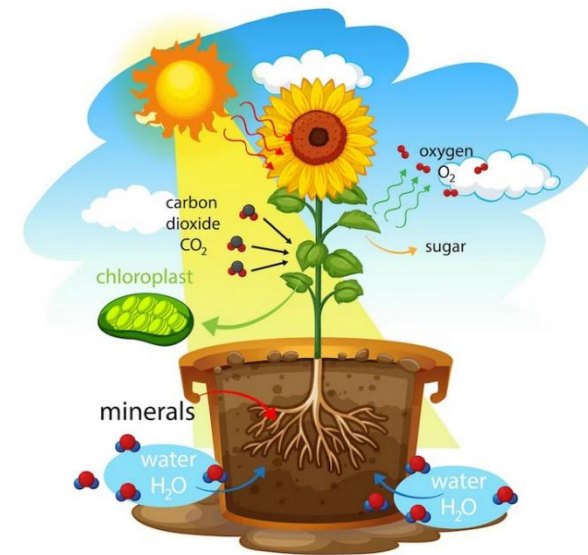
What is photosynthesis?  
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What part of the plant gets water and nutrients from the soil? \_\_\_\_\_  
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What does the plant store sugar for?  
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How can plants make more plants?  
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## PHOTOSYNTHESIS



Tricky words: