

1. The world's smelliest flower

The world's smelliest flower, a Sumatran native called titan arum, is said to emit a stink similar to that of something rotten. These flowers are also said to be the world's largest flower, sometimes standing 3 meters tall!

3. Sunflowers bask

Sunflowers are known for their charm and brightness, and their name is actually very apt. Sunflowers love the sun, and their heads change direction to point toward the sun as it moves from east to west each day.

2. Gladiolus' symbolic name

In ancient Rome, a scientist was struck by the gladiolus' resemblance to the swords gladiators used in battle. He named the bloom gladiolus after the Latin word for sword, "gladius." These flowers can have different beautiful colors.

5. Moon flowers' odd blooms

Speaking of odd blooming patterns, moon flowers are another decidedly unique plant. While many flowers need at least a little sunshine to thrive, moon flowers bloom at night in the light of the moon.

4. Gas plants

Gas plants are known for their delicate white and pink blooms, but the plants produce more than just flowers. On warm nights, they emit a colorless gas, which some believe can actually be ignited.



What are parts of plants?

Watch the follow video:

<https://www.youtube.com/watch?v=p3St51F4kE8>



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Picture	Name	Definition
	_____r	The reason why we grow many plants. This is the fancy part that really looks good and sometimes smells good, too.
	_____f	The food-making factory of a plant. These are usually green, flat to catch light, and attached to a stem.
	_____m	The main body of a plant that holds up the limbs, leaves and flowers.
	_____t	They absorb water and minerals and transport them to stems. They also anchor and support a plant, and store food.

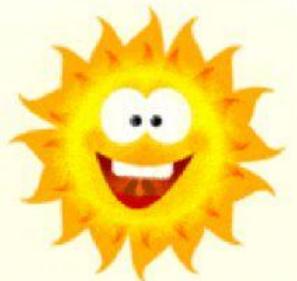
root

flower

stem

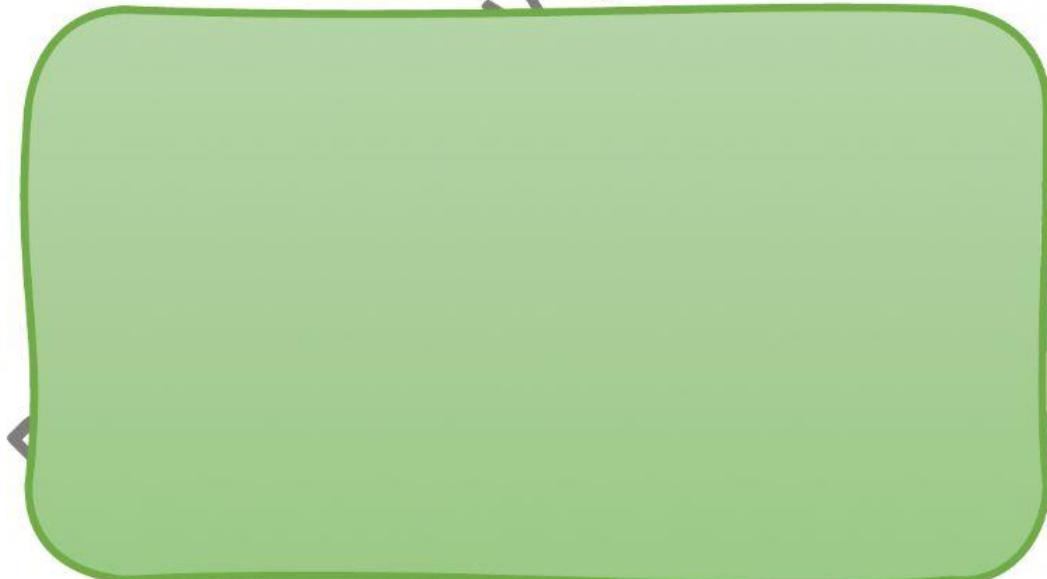
leaf

What do flowers need to live?



Watch the follow video:

<https://www.youtube.com/watch?v=tkFPyue5X3Q>



How to plant seeds?



1

Loosen up the soil.



2

**Dig small holes
with your fingers
and put the seeds
in.**



3

**Give the planted
seeds water and
sunlight.**



4

**Your seeds will
start to grow!**



How do plants feed?

Watch the follow video:

<https://www.youtube.com/watch?v=D1Ymc311XS8>



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a) Match the correct meaning of each word.

Synthesis

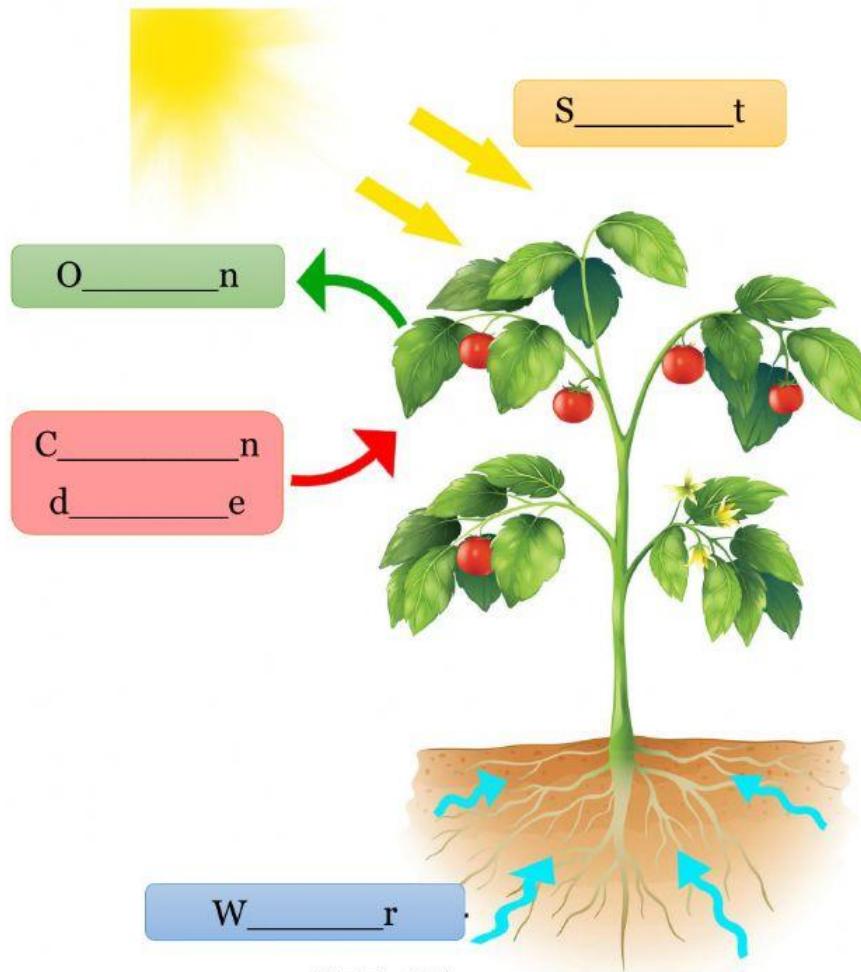
Photo

→→→→→ which means light

→→→→→ which means putting together

is the process by which plants make their own food.

b) What do plants need to produce their food? Complete the picture with the correct word.



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