

Alavi

21st Century Schools

Science



The parts of a flower

There are four main parts of a plant.

Can you guess what they are?

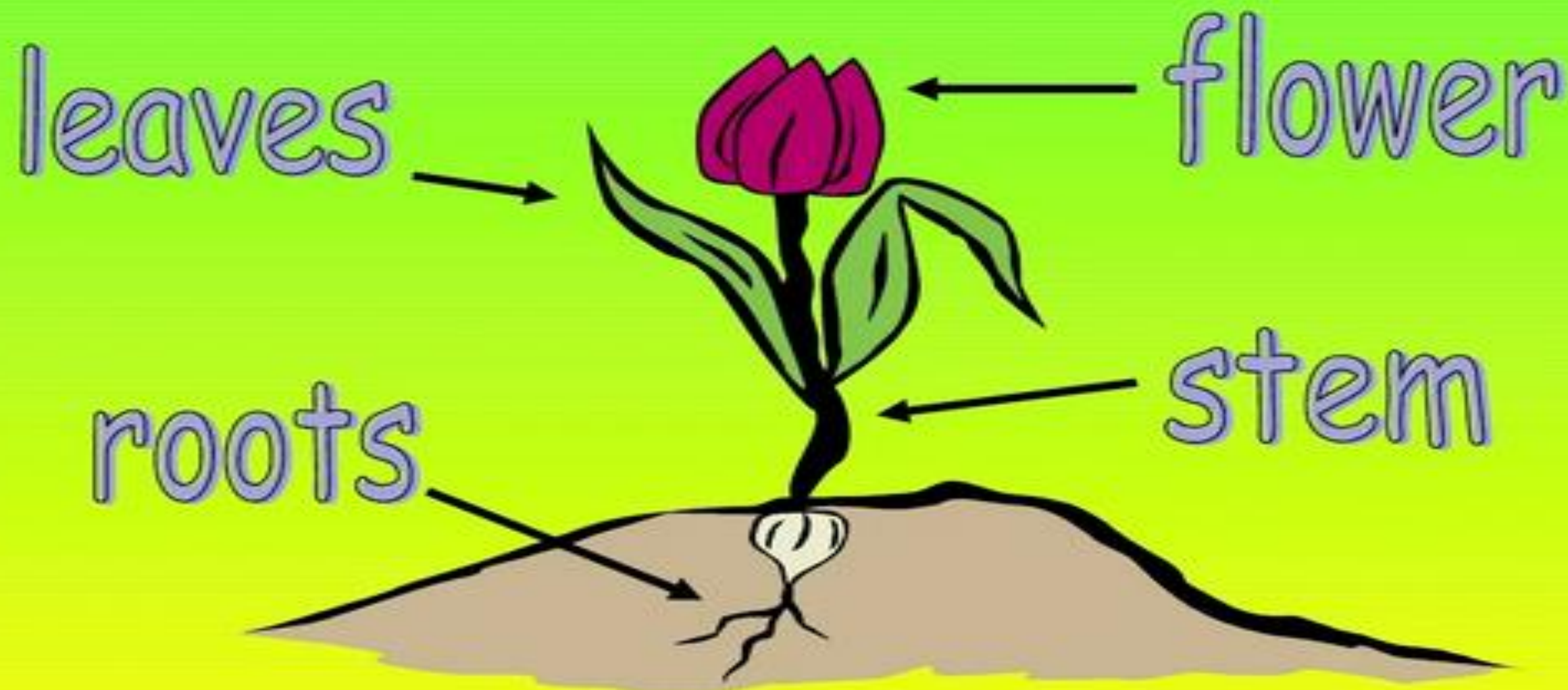
1. Roots

2. Stem

3. Leaves

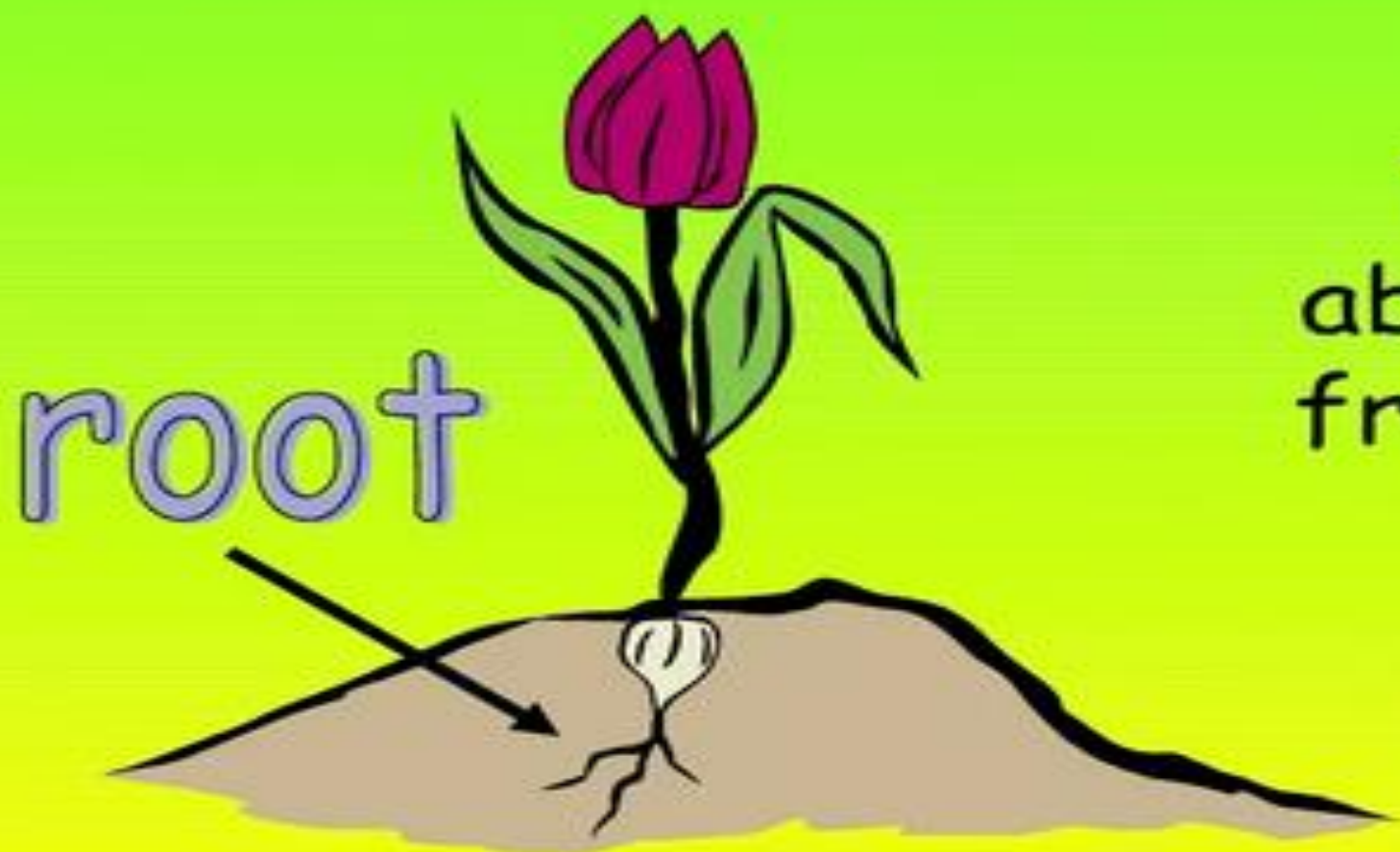
4. Flower

Look at this picture.



Can you label the parts of the plant?

What is the function of the root?



root

The roots absorb water from the soil.

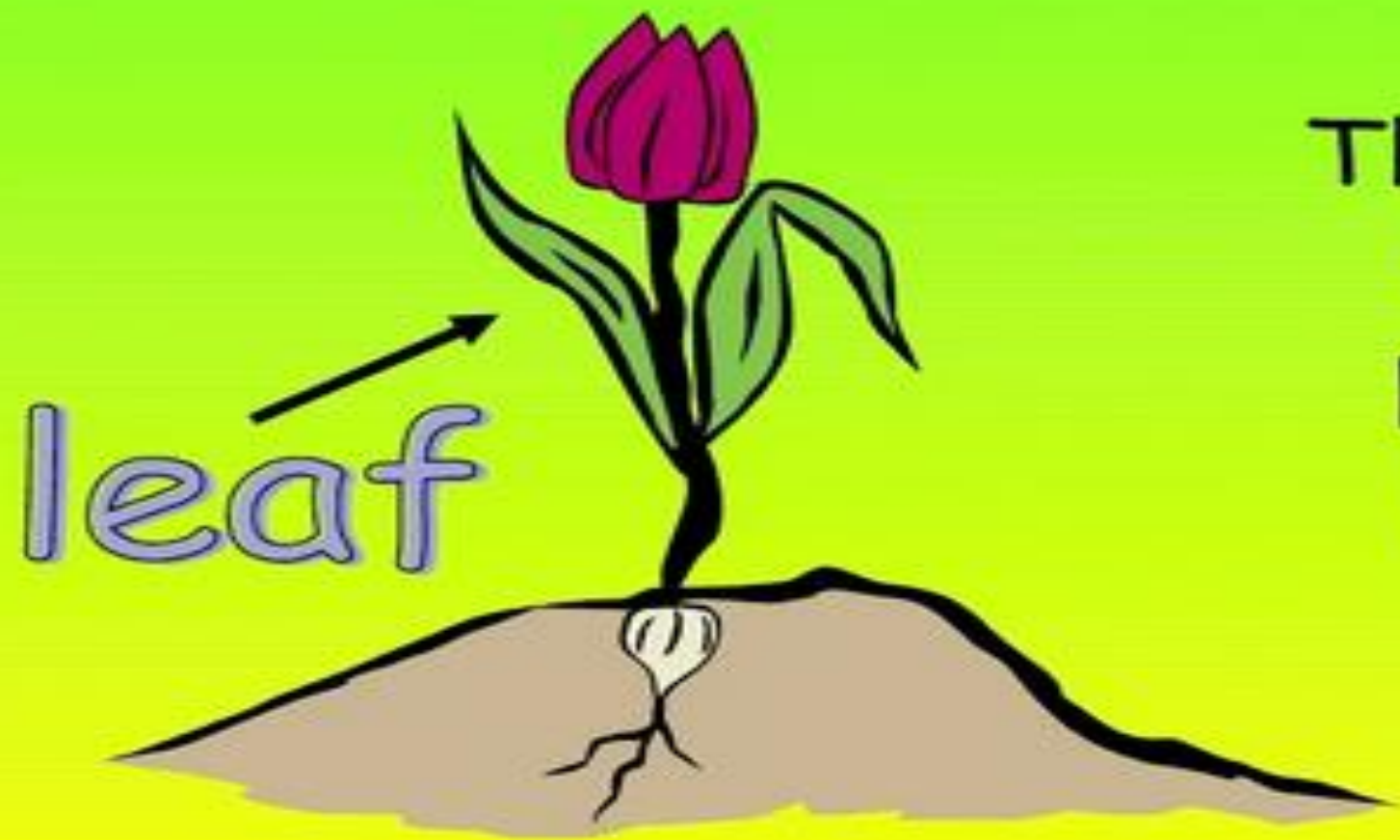
What is the function of the stem?



stem

The stem helps to support the plant.

What is the function of the leaf?



The leaves use sunlight to provide the plant with energy.

What is the function of the flower?



The flower helps the plant to reproduce.

Plants must have these things to grow.

- Sunlight
- Air
- Water
- Nutrients from the soil
- Space



**When a seed has sunlight,
air, water, and nutrients
it will begin to grow.**

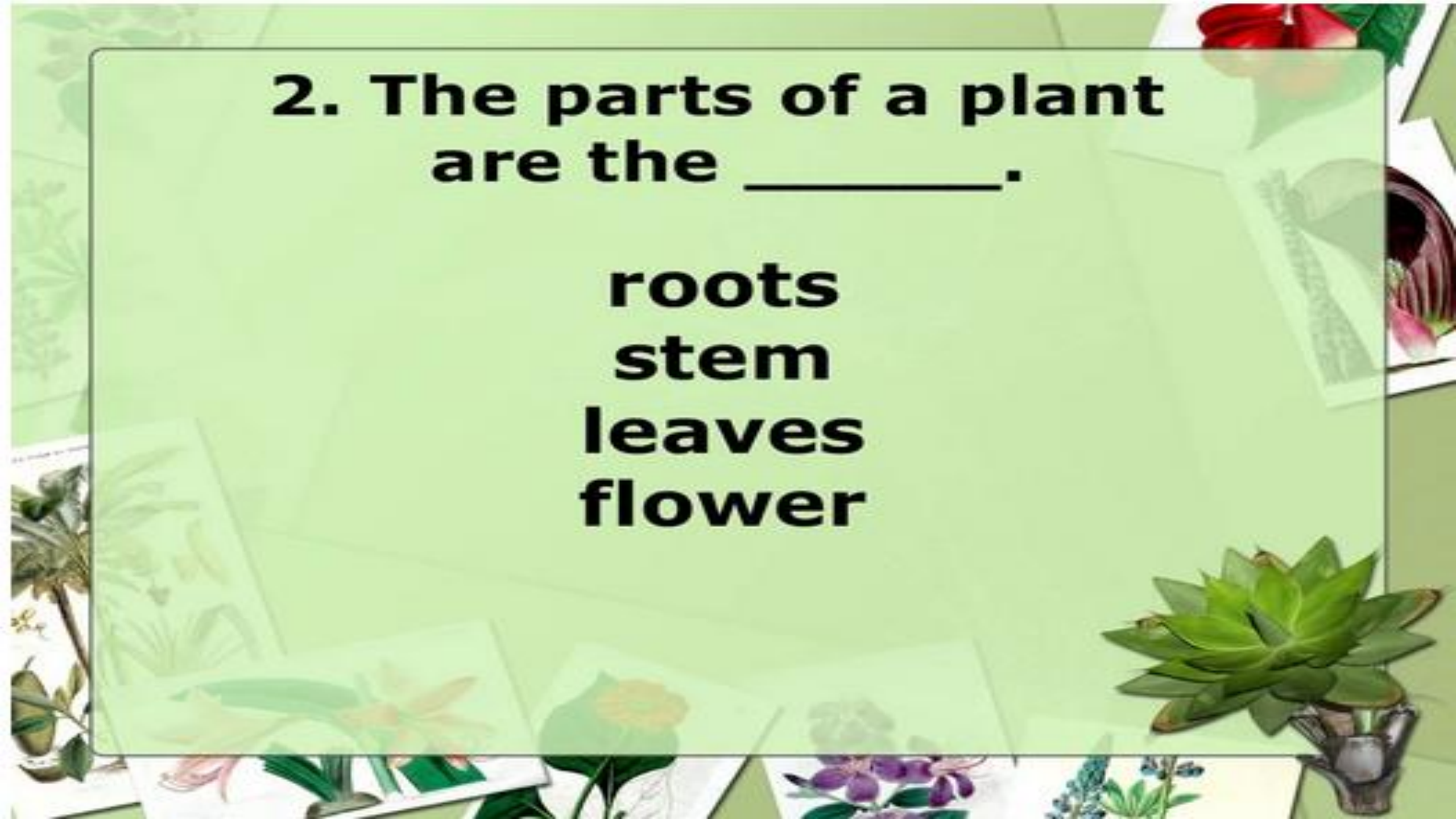




2. Can you name the parts of a plant?

**2. The parts of a plant
are the _____.**

**roots
stem
leaves
flower**



3. What do plants need to grow?



3. Plants need _____ to live and grow.

sunlight

air

water

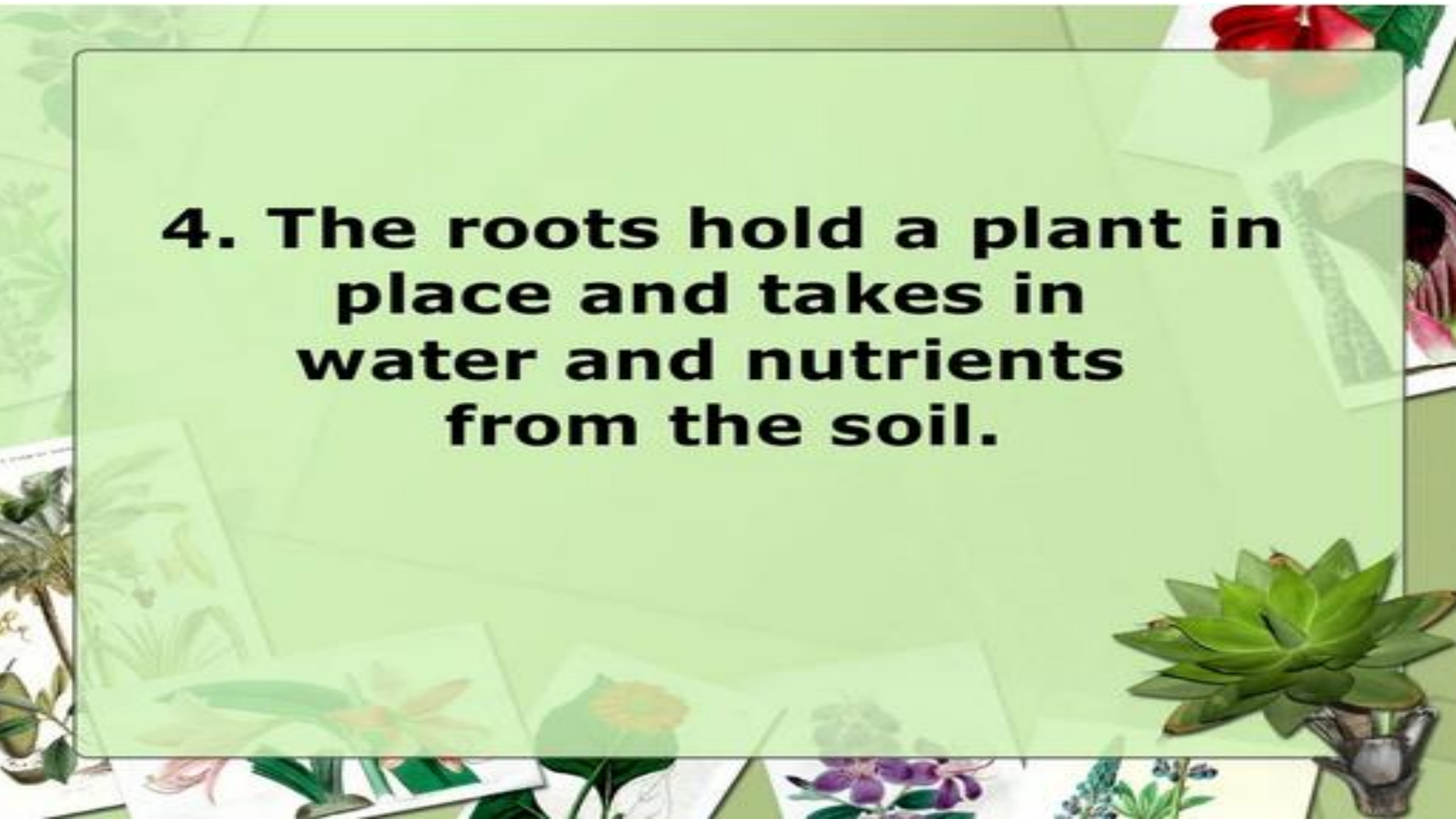
nutrients from the soil

space



4. What do the roots do for a plant?

4. The roots hold a plant in place and takes in water and nutrients from the soil.





5. What does the stem do for a plant?