

NAME: _____ SURNAME: _____

Date: _____ January, 2026.

COURSE: 3º _____

UNIT 3 PLANTS

SCIENCE 3º GRADE

What are plants like?



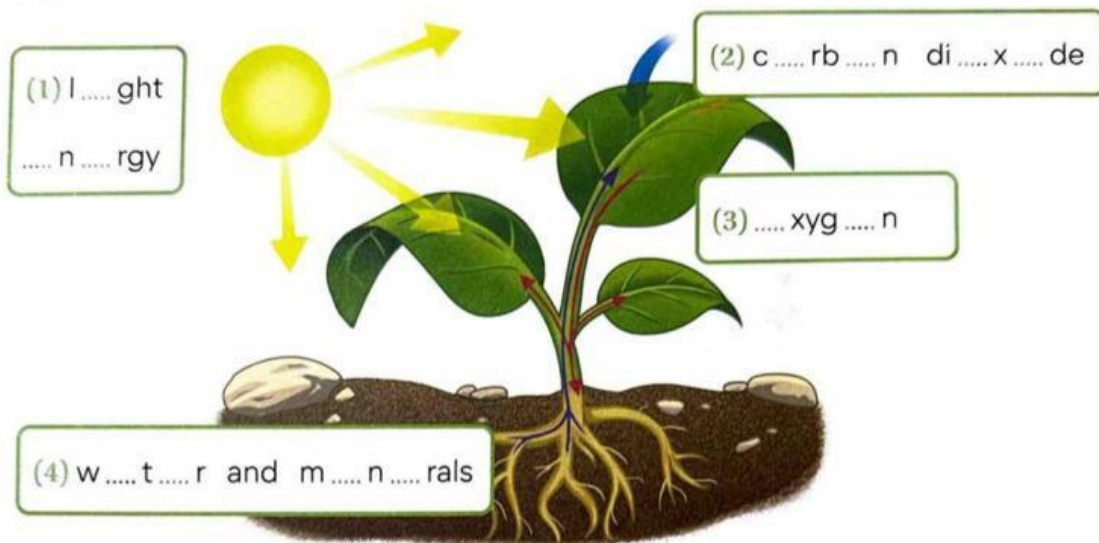
1 Match the parts of a plant.



- | | |
|---|--|
| <input checked="" type="checkbox"/> 1. A flower ... | a. anchor the plant to the ground and absorb water and minerals. |
| <input type="checkbox"/> 2. Leaves ... | b. contains the plant's reproductive organs. |
| <input type="checkbox"/> 3. Fruit ... | c. absorb sunlight and carbon dioxide and make food for the plant. |
| <input type="checkbox"/> 4. The stem ... | d. protects the seeds. |
| <input type="checkbox"/> 5. Roots ... | e. supports the plant and carries water and minerals from the roots to the leaves. |

How do plants feed?

1 Complete the missing letters to label the process of photosynthesis.



2 Read and circle the correct option.

Photosynthesis

is the process plants use to make their own (1) *food* / *water*. Roots absorb (2) *sunlight* / *water* and minerals from the soil. This liquid is called (3) *light* / *raw sap*. It travels up the stem to the leaves. In the leaves, the plant absorbs sunlight and *carbon dioxide* / *oxygen*. The leaves use this energy to change carbon dioxide and water into a sugar called (5) *elaborated* / *raw sap*. This is the plant's food. At the same time, the leaves expel oxygen and release it into the (6) *air* / *soil*.

What is a plant life cycle?

1 Put the stages of a plant life cycle in order. Then, write the numbers on the diagram.

- ☐ The leaves grow from the stem.
- ☐ The fruit grows on the plant.
- ☐ The seed has a root and a stem.
- ☐ The flower appears.
- ☒ 1 The seed is in the soil.
- ☐ The roots grow under the ground and the stem grows up.



2 What vital function are plants performing in each sentence? Match.

1. When a seed flies to another place.



a. NUTRITION

2. When plants lose their leaves because the conditions are not right.



b. INTERACTION

3. When plants grow in a special way looking for sunlight.



c. REPRODUCTION