

Unit 1 Looking after plants

Grade 4

Science

1. Match each part of a plant and its function.

Leaves	To transport water around the plant
Roots	Help the plant to make seeds
Flowers	Support the plant and collect water from the soil
Stem	Make food for the plant

2. Fill in the blanks.

- A plant with rust leaves disease or root knot disease will not -----.
- A plant with root knot disease can be called an ----- plant.
- If the plants do not get enough ----- and water, the plant will -----.
- The stem ----- water around the plant.
- Roots ----- water from the soil.
- If you want your plants grow more quickly, the temperature needs to be -----.

3. Write TRUE or FALSE.

- Plants can grow well at Antarctica.
- Most plants love the temperature in Death Valley.
- Many plants can be found in rainforest.
- Healthy roots, stems and leaves are important to keep a plant healthy.
- If a plant was given juice instead of water, it will grow well.
- Dark place is the best for the plants to grow.