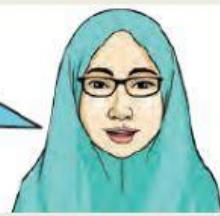
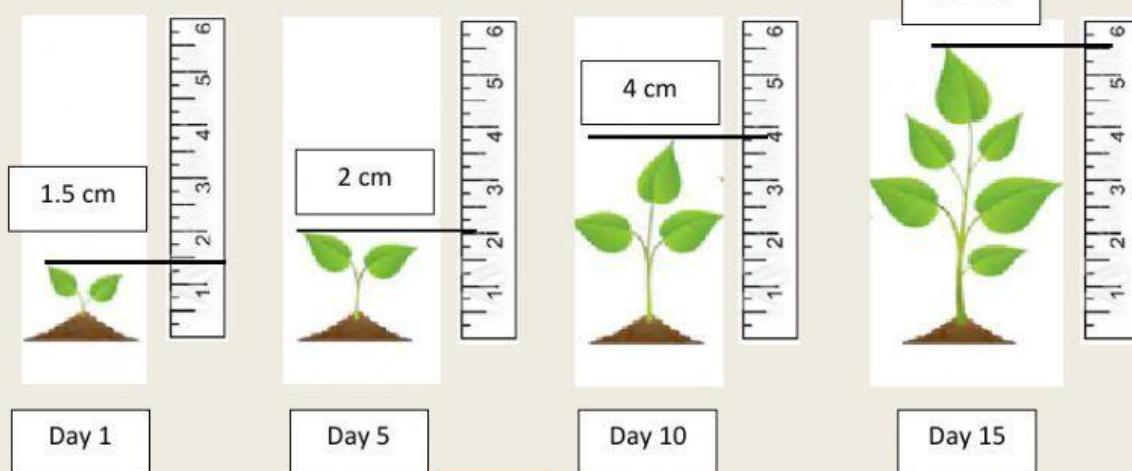


## A Plant's Growth

When plants grow, the **number of leaves**, the **size of leaf**, the **height of plant**, and the **circumference of the stem** will increase.



### 1. Study the diagram then fill in the blanks.



- a) Number of leaves in Day 1 are
- b) Number of leaves in Day 5 are
- c) Number of leaves in Day 10 are
- d) Number of leaves in Day 15 are

Conclusion: When a plant grow, the number of \_\_\_\_\_ increase.

- e) Height of plant in Day 1 is
- f) Height of plant in Day 5 is
- g) Height of plant in Day 10 is
- h) Height of plant in Day 15 is

Conclusion: When a plant grow, the \_\_\_\_\_ of plant increase.

### 2. List the changes that happen when a plant grow.

- a) \_\_\_\_\_
- b) \_\_\_\_\_
- c) \_\_\_\_\_
- d) \_\_\_\_\_