



Exercise

Flowering Plants



A. Read these questions below and choose the correct answer.

1. Leaves are a place where plants make their own food. The process of making its own food in plants is called

2. To process the food, the plants need the ingredients. Leaves help to collect the ingredients:

- Leaves absorb from the air.
- For the energy to cook the food, leaves take the energy from

3. A stem is one part of plants that hold the plants the ground.

4. A stem has many functions for plants. They are:

- ✓ To other parts of the plants, such as: leaves and fruits.
- ✓ To water and from the to the leaves.
- ✓ To transport from the to other parts of the plants.
- ✓ To protect the important parts inside the plants from , and animal damages.

5. Roots have many functions for plants. They are:

- ✓ To the plants to the soil.
- ✓ To water and from the
- ✓ As a place to plants' food, such as in and potatoes

6. All plants produce flowers for the same reason: to make so another plant can grow.

7. Look at these pictures below.



Before Experiment

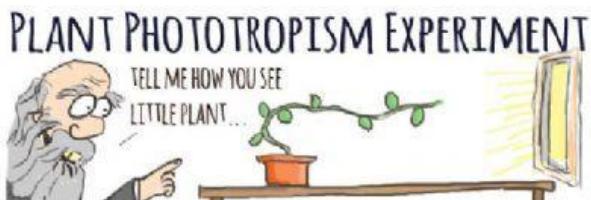


After Experiment

Complete these diagram below based on the proses that happen with the changing colours of the flower.



8. Look at this picture below.

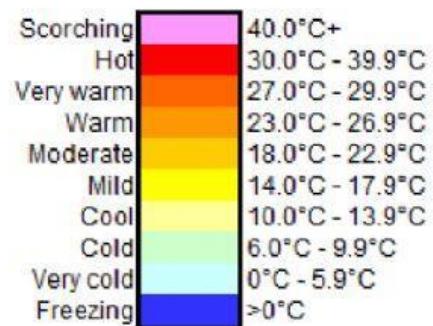


Based on the picture, the plant bent to the right. It shows that plant need to grow well and help it make food.

9. Three students take care of their plants in three different ways.

Ahmad : I will put my plants in a cold place.
Rahmat : I will put my plants in a hot place.
Fu'ad : I will put my plants in a warm place

- Whose plants will grow best?
- Why will the plants grow well?



- Click the correct conclusion of the experiment above.

Plants need water to grow

Plants grow well in warm places

Plants need sunlight to grow

10. Three students take care of their plants in three different ways.

Aisyah : I will put my plants outside.
Khumaira : I will put my plants under my bed.
Fatimah : I will put my plants in my wardrobe.

- Whose plants will grow best?
- Why will the plants grow well?

- Choose the correct conclusion of the experiment above.



Plants need water to grow.

Plants grow well in warm places.

Plants need sunlight to grow.

11. Three students take care of their plants in three different ways.

Roqib : I will water my plants every day.
Malik : I will water my plants once a week.
Ridwan : I will not water my plants

- Whose plants will grow best?
- Why will the plants grow well?



- Choose the correct conclusion.

- Plants need water to grow.
- Plants grow well in warm places.
- Plants need the sun to grow.