

U1: Activity 1: Draw and write about how plants make food (P. 11)

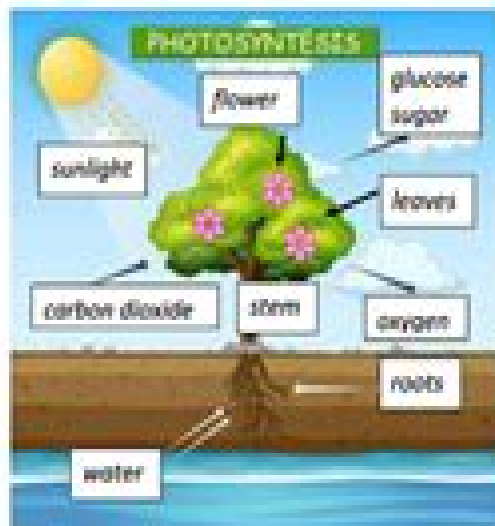
1. Make a drawing of the sunflower plant in Figure 3.

2. Add the following labels:

- Roots.
- Water.
- Stem.
- Leaves.
- Flower.
- Sunlight.
- Carbon dioxide.
- Oxygen.

3. Draw the arrows to show where the water, carbon dioxide and oxygen enter the plant.

4. Write about how plants make food, using your drawing as a guide. Start at the roots. Include all the stages that are needed for photosynthesis.
- *Roots take water out of the ground.*
 - *The stem transports water to the leaves.*
 - *Leaves take carbon dioxide out of the air.*
 - *Leaves use sunlight to make glucose of carbon dioxide and water.*
 - *Leaves release oxygen into the air.*



Activity 2: Compare sugar and starch (P. 11-12)

Compare the appearance, taste and solubility of glucose and starch.

Step 1 – Look at the texture and colour of the glucose sugar and starch.

Step 2 – Taste the glucose sugar and starch

Step 1 – Stir a teaspoon of glucose sugar into a beaker of cold water and stir a teaspoon of starch into a different beaker of cold water.

1. Describe how the glucose sugar and the starch are different in colour, taste and solubility. Record you results in the table below.

	Glucose	Starch
Colour.	White.	White.
Taste.	Sweet.	No specific taste.
Solubility.	Dissolvable.	Indissoluble.

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Zhe Xu



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