

Photosynthesis

Use these words to fill in the gaps.

glucose

oxygen

carbon dioxide

sugar

producers

sunlight

animals

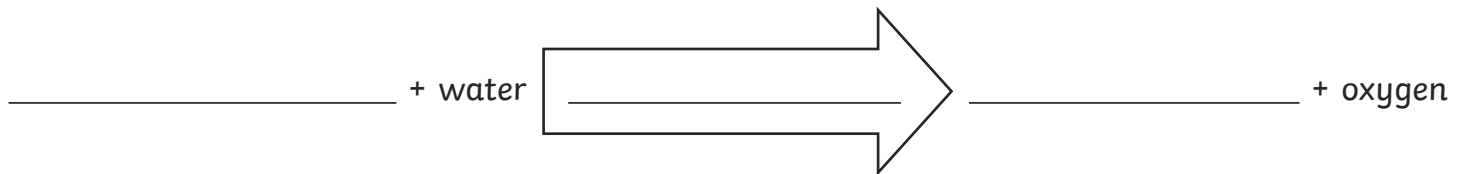
chlorophyll

water

nutrients

growth

plants



Photosynthesis needs:

1. _____
2. _____
3. _____
4. _____
5. _____

Photosynthesis produces:

1. _____
2. _____

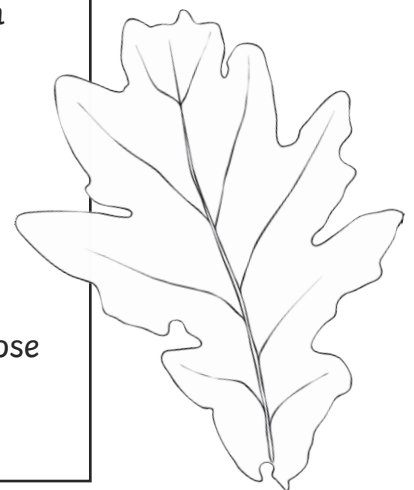
Photosynthesis is essential for _____ and takes place in _____.

Green plants are _____. This means that they can survive without _____. They need simple things like _____-dioxide and water. Plants can make complete things like _____, starch, fat and proteins. When plants are in sunlight they can make a sugar called _____.

The

_____ gets trapped in a chemical called

Chlorophyll. _____ is what makes the plant green. When plants use carbon dioxide and water to make glucose there is a lot of _____ left over.



Photosynthesis Answers

Use these words to fill in the gaps.

glucose

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Photosynthesis needs:

1. **sunlight**
2. **carbon dioxide**
3. **water**
4. **chlorophyll**
5. **nutrients**

Photosynthesis produces:

1. **glucose**
2. **oxygen**

Photosynthesis is essential for **growth** and takes place in **plants**.

Green plants are **producers**. This means that they can survive without **animals**. They need simple things like **carbon-dioxide** and water. Plants can make complete things like **sugar**, starch, fat and proteins. When plants are in sunlight they can make a sugar called **glucose**. The **sunlight** gets trapped in a chemical called Chlorophyll. **Chlorophyll** is what makes the plant green. When plants use carbon dioxide and water to make glucose there is a lot of **oxygen** left over.

