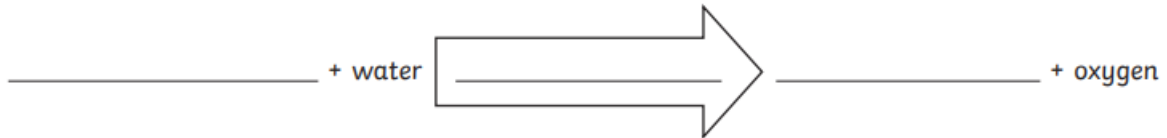


# Photosynthesis

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.

