

## Complete the text.

A \_\_\_\_\_ flower has both the \_\_\_\_\_ part AND the \_\_\_\_\_ part.

An \_\_\_\_\_ flower has either the male part OR the female part.

The **male** parts of a flower are:

\_\_\_\_\_ and \_\_\_\_\_ = \_\_\_\_\_

The **female** parts of a flower are \_\_\_\_\_,

\_\_\_\_\_ and \_\_\_\_\_  
= \_\_\_\_\_

**What is** \_\_\_\_\_?

It happens when pollen grains are transferred from the \_\_\_\_\_ part of a flower to the \_\_\_\_\_ part of the same flower or of another flower.

It can be made by \_\_\_\_\_ (especially bees) and other animals, by the \_\_\_\_\_ or by the water.

Pollen grains reach the stigma.

**What is** \_\_\_\_\_?

It happens when the **pollen grain** MEETS the **ovule** and the ovule becomes a \_\_\_\_\_.

After fertilization the flower transforms and the ovary of the flower becomes a \_\_\_\_\_.