

## Name the described parts of the flower

Female gametes of the flower \_\_\_\_\_

Male part of the flower \_\_\_\_\_

Male cells of the flower \_\_\_\_\_

Female part of the flower \_\_\_\_\_

**Pollen grains**

**Stamen**

**Ovules**

**Pistil**

## What Changes occur in the flower after fertilization?

1. Ovules dry and fall off
2. Ovary becomes a fruit
3. Petals become seeds

## Fill in correctly

1. Pollination allows \_\_\_\_\_ to take place
2. Pollination enables plants to \_\_\_\_\_ and fruits.