

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.