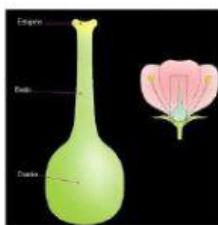


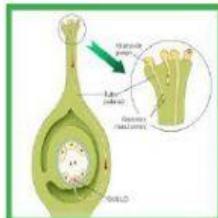
Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. **Pollination:** Sexual reproduction of the flower, it is produced...

| Stamen                                                                                              | Pistile                                                                                                  | Pollen                                                                                              |
|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| When the _____<br> | Is moved from _____<br> | To the _____<br> |

| Ovules | Male | Female | Pollen |
|--------|------|--------|--------|
|--------|------|--------|--------|

- The \_\_\_\_\_ part of the flower: Stamen, it is where \_\_\_\_\_ is produced.
- The \_\_\_\_\_ part of the flower: Pistil, it is where \_\_\_\_\_ are produced.

|                                                                                                                |                                                                                                           |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| to fertilise the ovules<br> | and produce seeds<br> |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|

2. Pollinators: The pollen helpers to move from the stamen to the pistil.  
Example of pollinators: Animals

| Butterflies                                                                       | Hummingbirds                                                                      | Bees                                                                                |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |

Pollinators: Natural sources:

| Water                                                                               | Wind                                                                                 |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  |  |

3. The process of pollination:

|        |              |                   |      |      |      |
|--------|--------------|-------------------|------|------|------|
| Pollen | To reproduce | Reproductive part | Wind | Bees | Rain |
|--------|--------------|-------------------|------|------|------|

**Pollination** is the **process** that allows plants \_\_\_\_\_. In some cases, the \_\_\_\_\_ and \_\_\_\_\_ bring \_\_\_\_\_ between plants, which causes pollen to transfer to the \_\_\_\_\_ part of the plant. However, most plants need \_\_\_\_\_ and other insects to **pollinate** from one plant to the next.