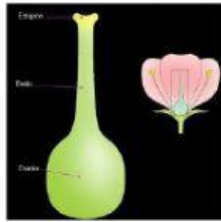


Name: _____ Date: _____

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

Stamen	Pistile	Pollen
When the _____ 	Is moved from _____ 	To the _____ 

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 	and produce seeds 
--	---

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.