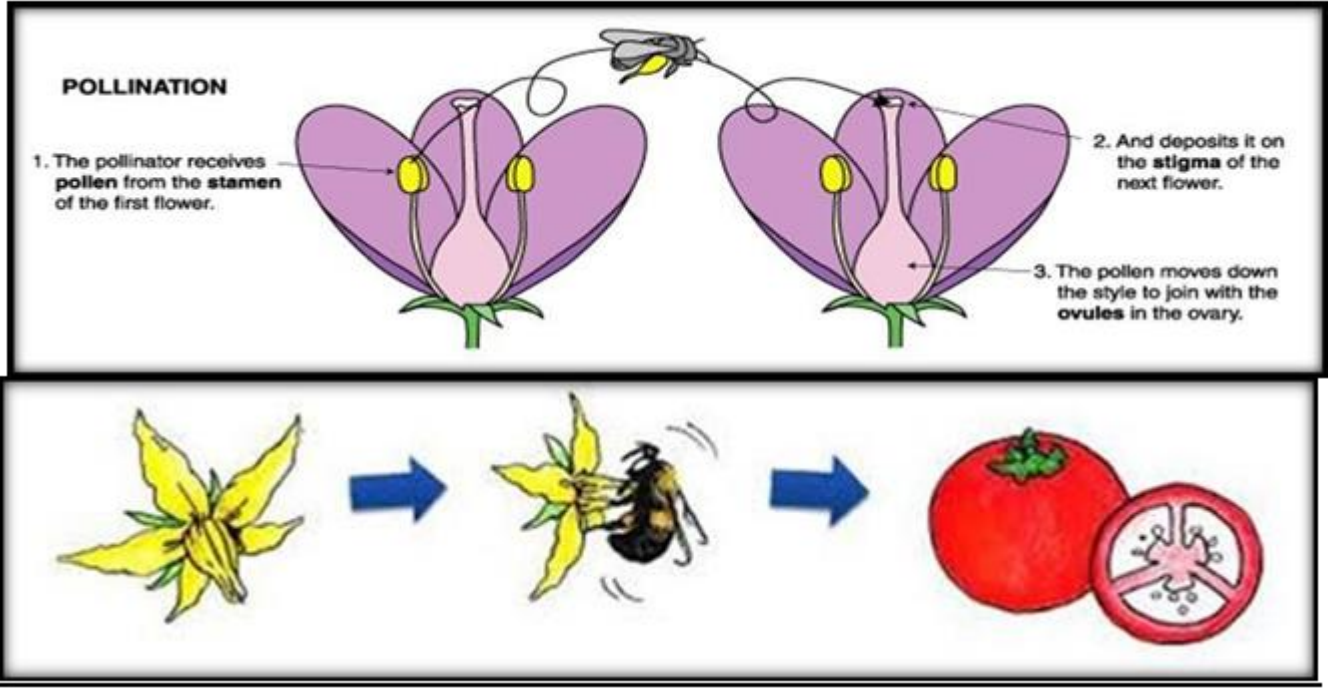


Pollination

- The flowers can be pollinated by insects or wind
- Pollination is the transfer of pollen from the anther to the stigma of a flower
- The stigma allows the pollen to grow and it reaches the ovary and produces the young one
- This young develops into a fruit.



- When the pollen fertilizes the egg, it forms a fruit in the ovary, the life cycle continues

Exercise

1. What is pollination?

---

---

2. Who does the work of pollination?

---

---

3. What are the steps of pollination in flowers?

---

---

4. The young ones in the final steps develop into a

---

5. Name some types of fruits or vegetables that undergo these pollination processes?

---

---

