

Homework biology

1.) Pollination is the transfer of pollen grains from one flower to another. Pollination is important because it leads to the production of fruits we can eat, and seeds that will create more plants.

2.) Self-pollination occurs when the pollen from the anther is deposited on the stigma of the same flower, or another flower on the same plant.

Cross-pollination is the transfer of pollen from the anther of one flower of the stigma of another flower on a different individual of the same species.

3.) Rose are pollinated by insects and this method is called entomophily. The flower also produce nectar that attracts insect.