

stamen

anther

pollen grain

stigma

pollen tube

style

filament

ovule

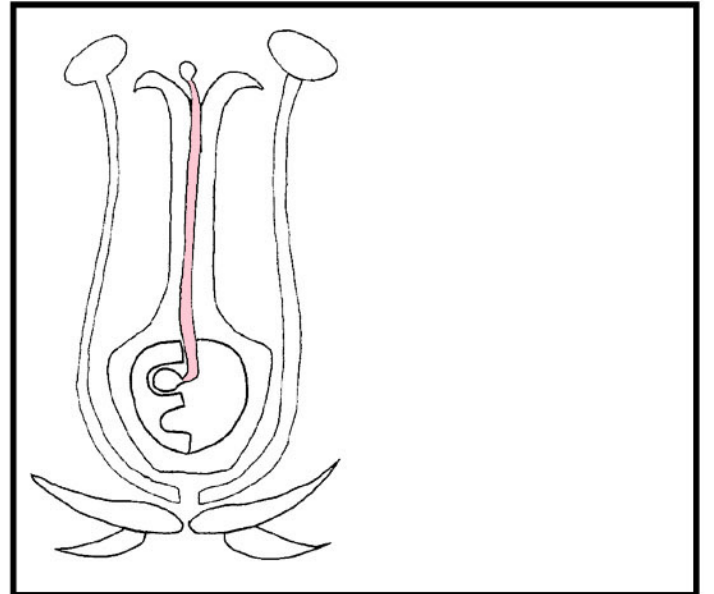
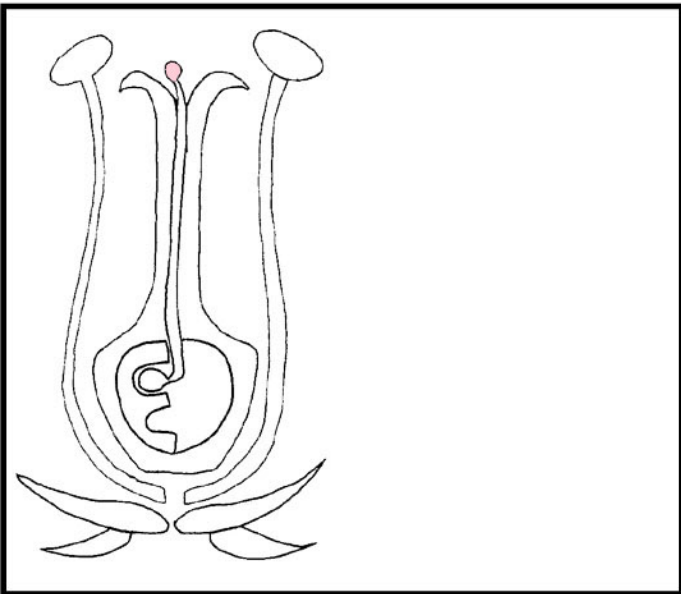
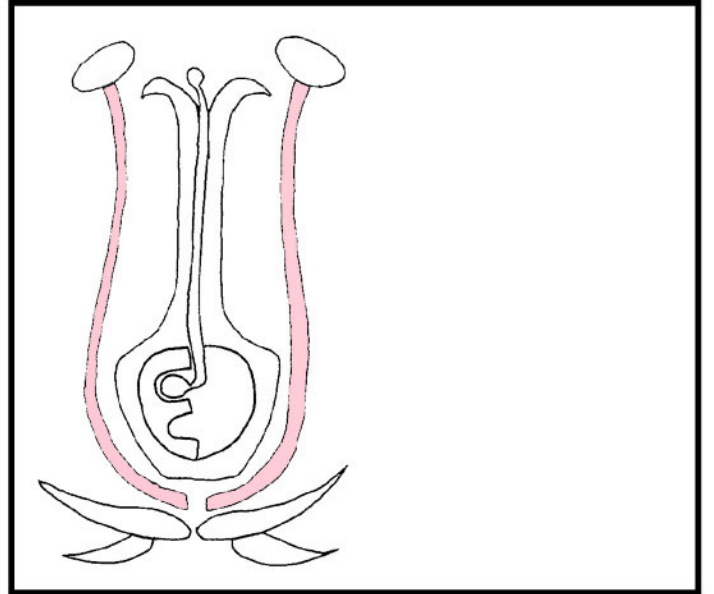
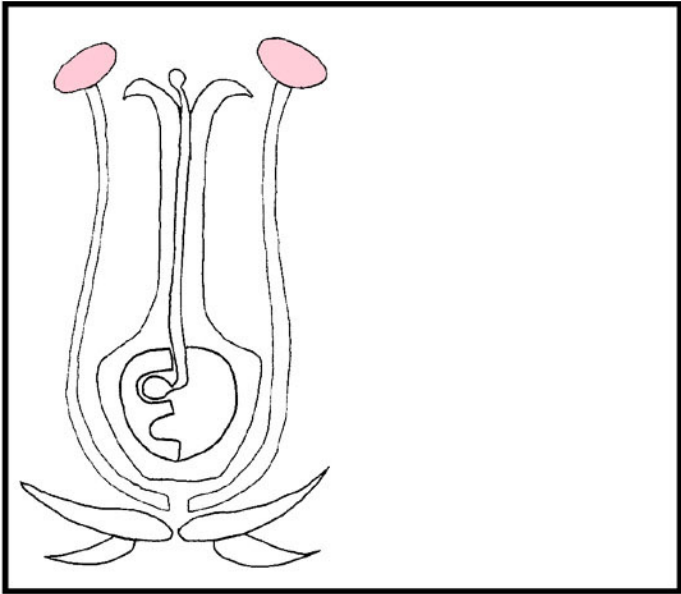
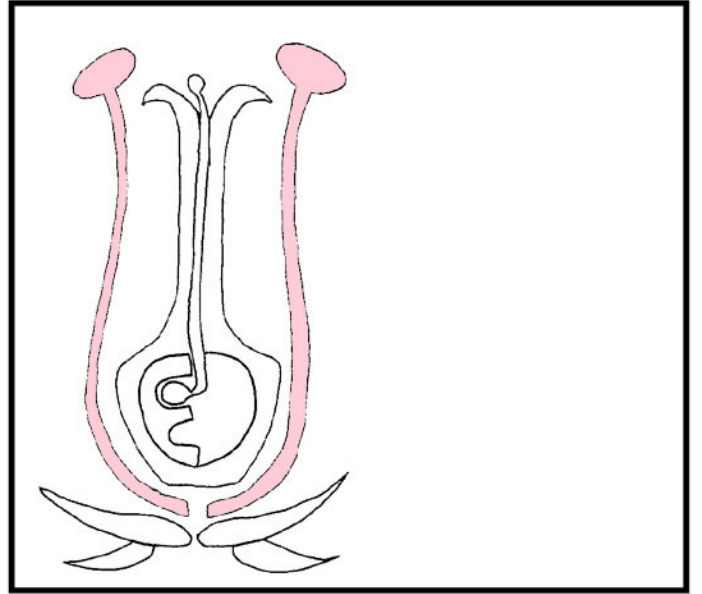
ovary

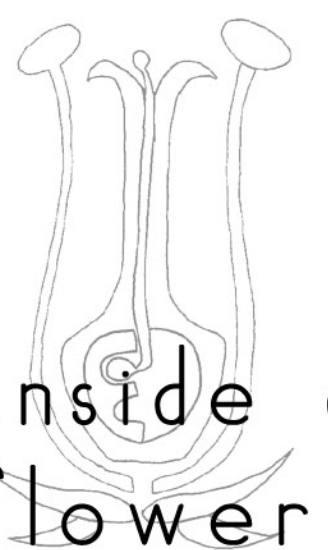
petal

sepal

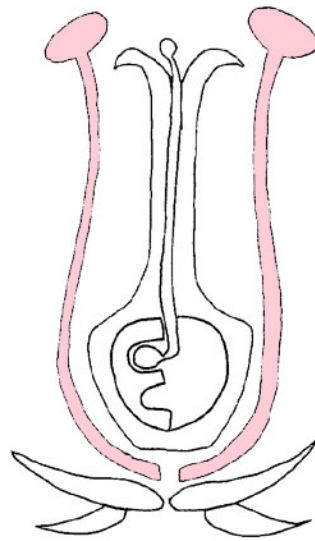
pistil

Parts of a flower

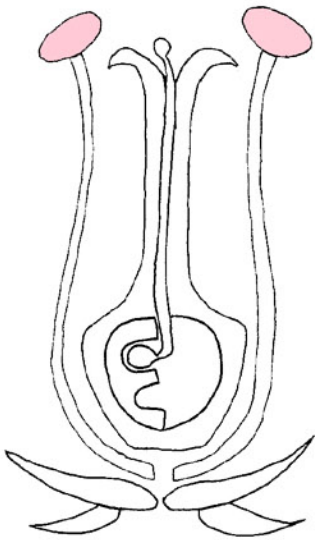




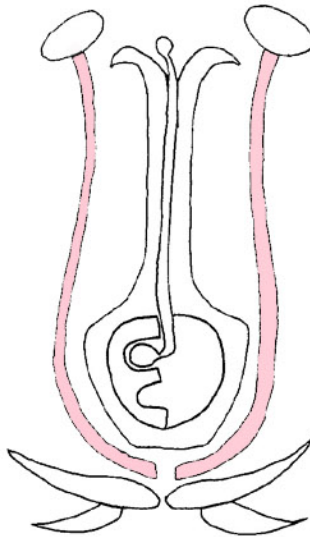
Inside a
flower



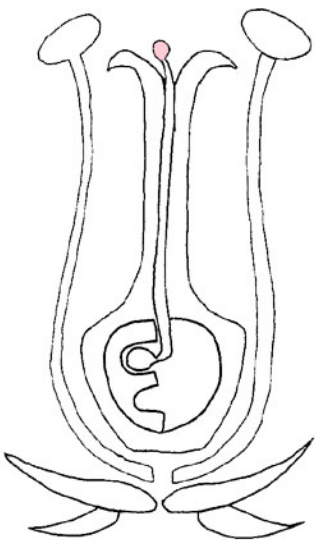
stamen



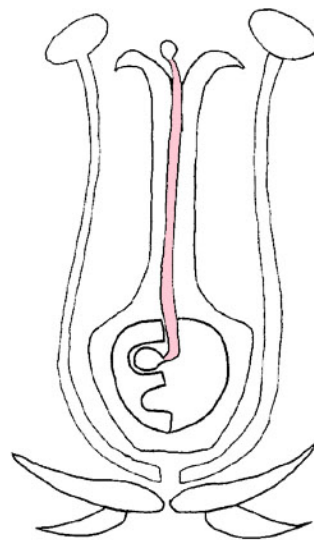
anther



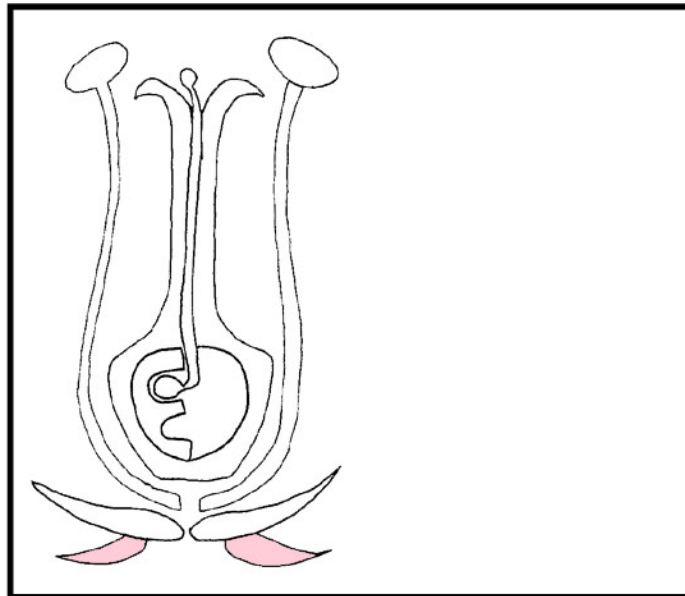
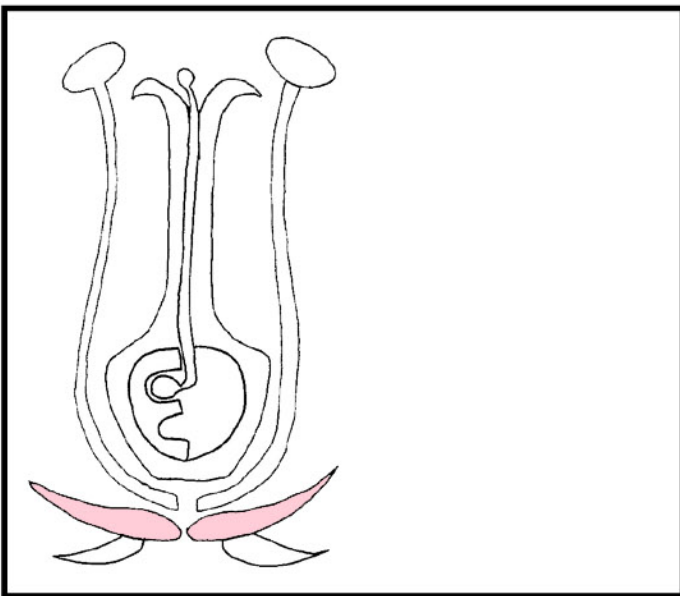
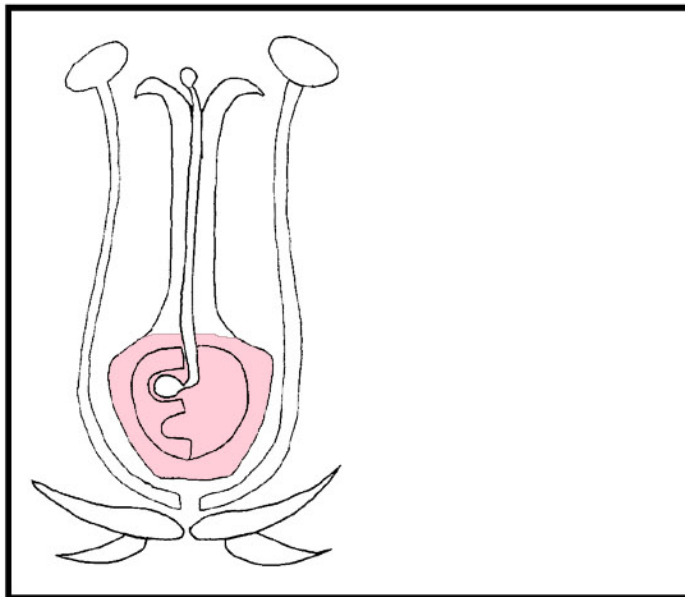
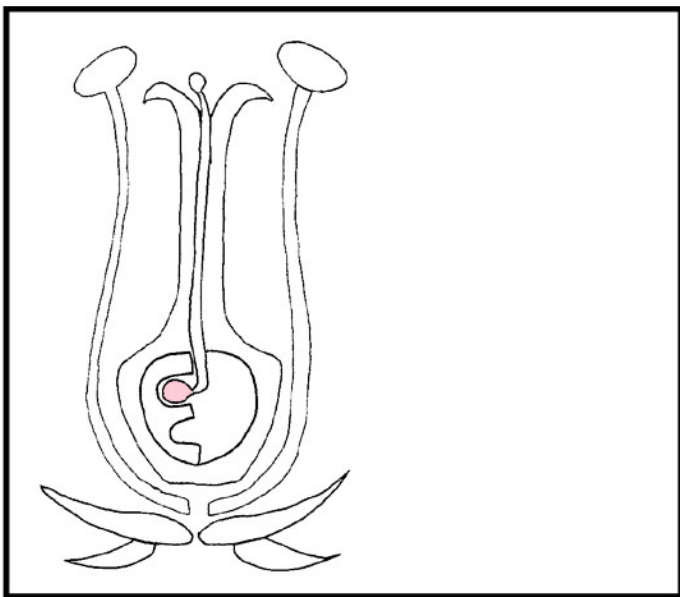
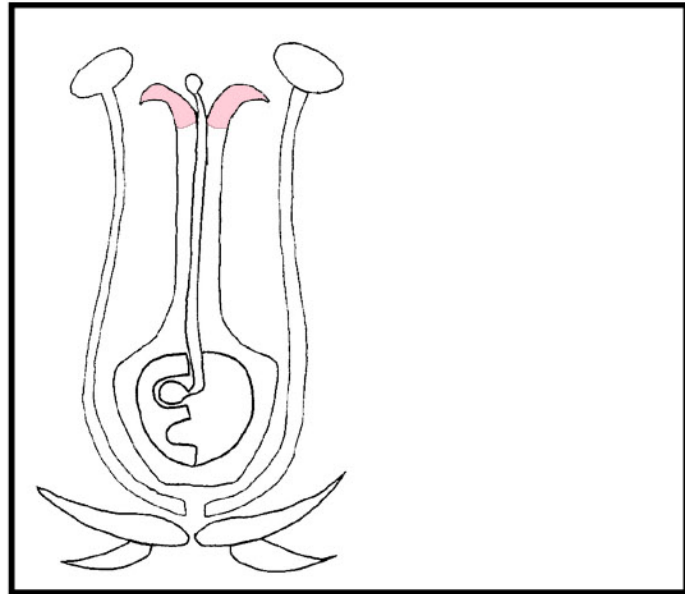
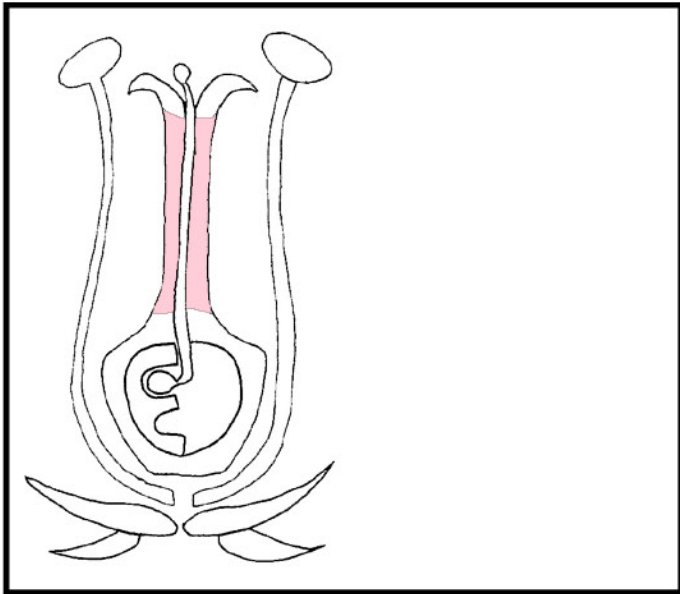
filament

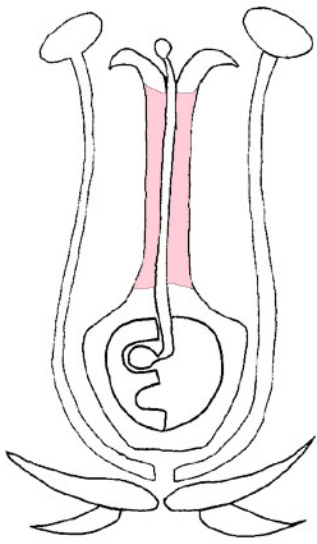


pollen
grain

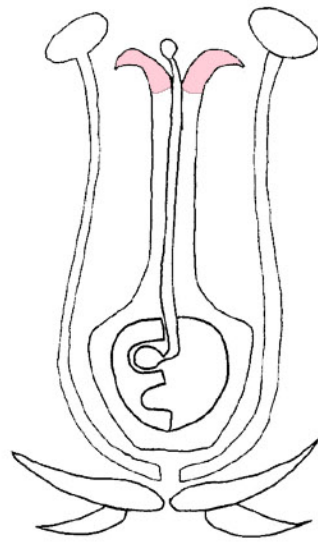


pollen
tube

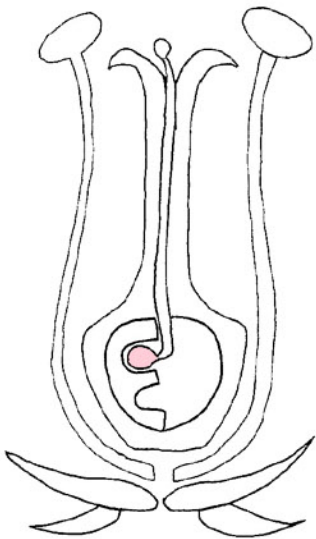




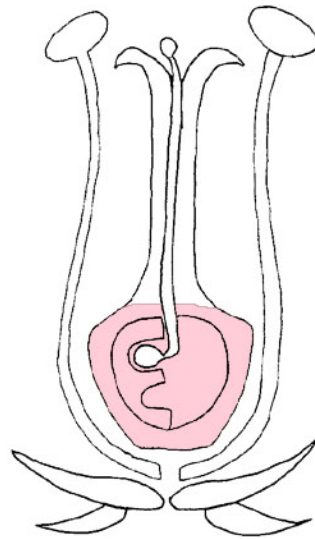
style



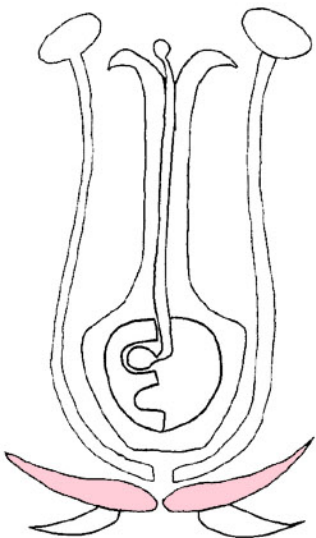
stigma



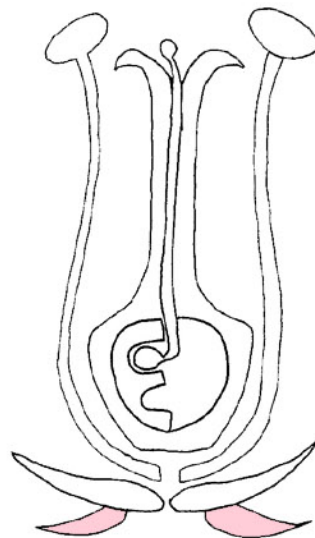
ovule



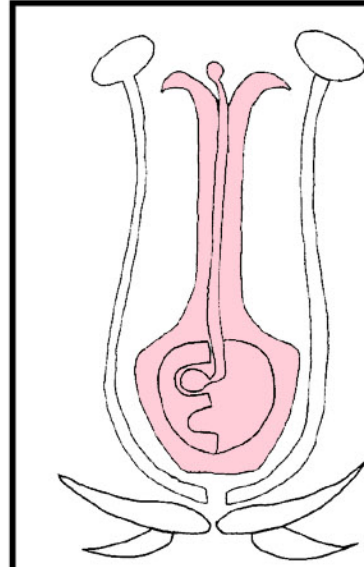
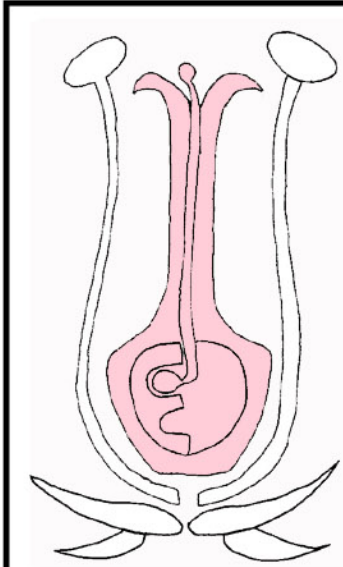
ovary



petal



sepal



The female part of the flower.

The top of the pistil which collects pollen

The part of the stamen that holds the pollen

A particle of pollen, that travels down the pollen tube.

Collects the pollen & is the path for the pollen to reach the ovule.

The slender part of a pistil, between the ovary and the stigma.

The stalk that bears the anther in a stamen.

The male, pollen producing part of the flower.

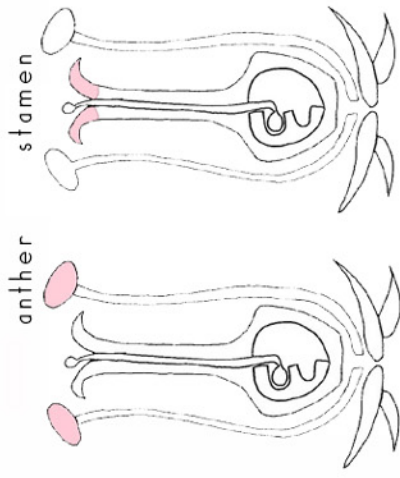
The minute part that develops into a seed after fertilization.

The lower part of a pistil, containing the ovule.

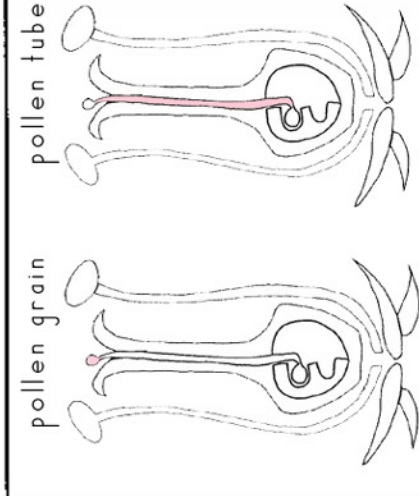
Colored parts of the flower surrounding the reproductive parts

Tiny leaf-like structures under the petals, that once enclosed the flower bud.

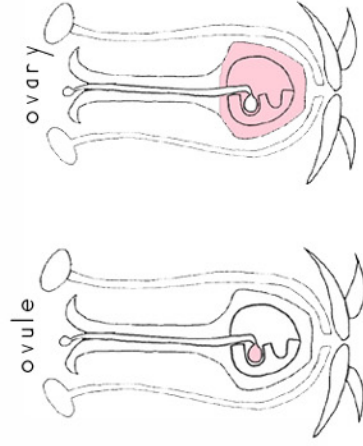
Pollen from the anther collects on the stamen.



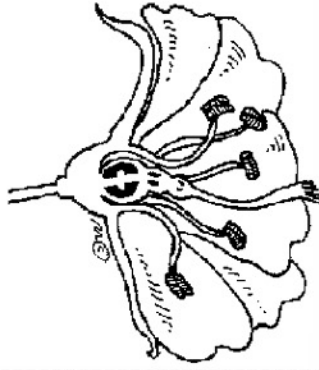
A pollen grain gets onto the pollen tube and travels down.



The pollen unites with the ovule located in the ovary.

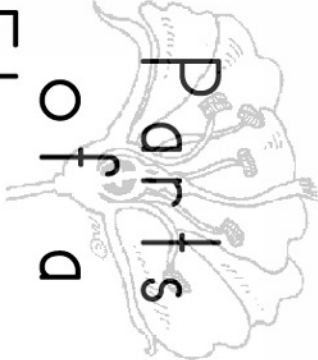


Ovules grow into seeds. In a fruiting plant, the ovary wall becomes the fruit, surrounding the seeds.

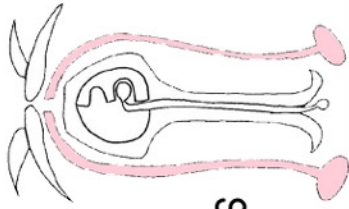


Now you've READ how pollination works. Can you TELL someone how it works?

Parts of a Flower

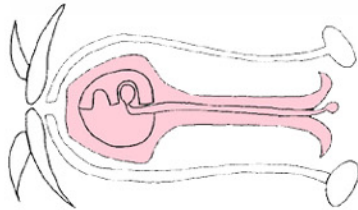


stamen



The stamen are the male parts. They produce the pollen

pistil



The pistil is the female part. It collects the pollen, holds the ovule, and produces the seed.

Parts of a flower

