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anther the male flower part that makes pollen

The anther is the hat-shaped part at the tip of a stamen.

egg made by the ovary and fertilized by a pollen grain
Eggs become seeds.

fruit the ripened ovary of a flowering plant

The fruit forms after the flower is pollinated.

ovary the female flower part that makes eggs

The ovary is the bulging part of the pistil.

petal protects male and female flower parts and attracts insects
Petals vary in color, size, and shape.

pistil the female flower part that is made of the ovary and stigma

The pistil is in the center of the flower.

pollen made by the anther

Flowers can make thousands of pollen grains.

pollination movement of pollen from anther to stigma

Insects, wind, and animals with fur help pollinate flowers.

sepal protects the flower bud

The sepals are closed tight around the bud. They open, and the flower blooms.

stamen the male flower part that includes the anther

A flower has many stamens.

stigma the female flower part where pollen lands

The stigma sticks up so that pollen can land on it.