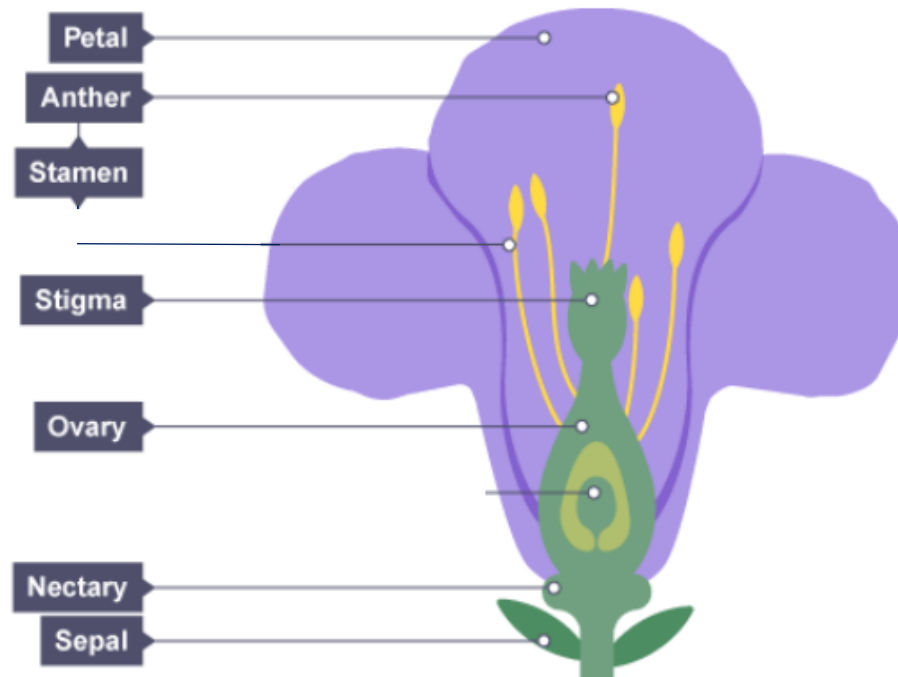


Use this activity sheet to revise the seven parts of the flower labelled below. Can you match each part to its function in your book?

Male gametes are found in pollen grains and produced in the anthers of the flower.

Female gametes are found in ovules and produced in the ovary of the flower.



a) produce male gametes (in pollen grains)

b) the bottom of the female part of the flower which produces the female gametes (in ovules)

c) may be present to produce sugary nectar to attract insects

d) protect the unopened flower bud

e) may be brightly coloured and scented to attract insects

f) the male parts of the flower consisting of the anther held up on the filament

g) the top of the female part of the flower which collects pollen grains