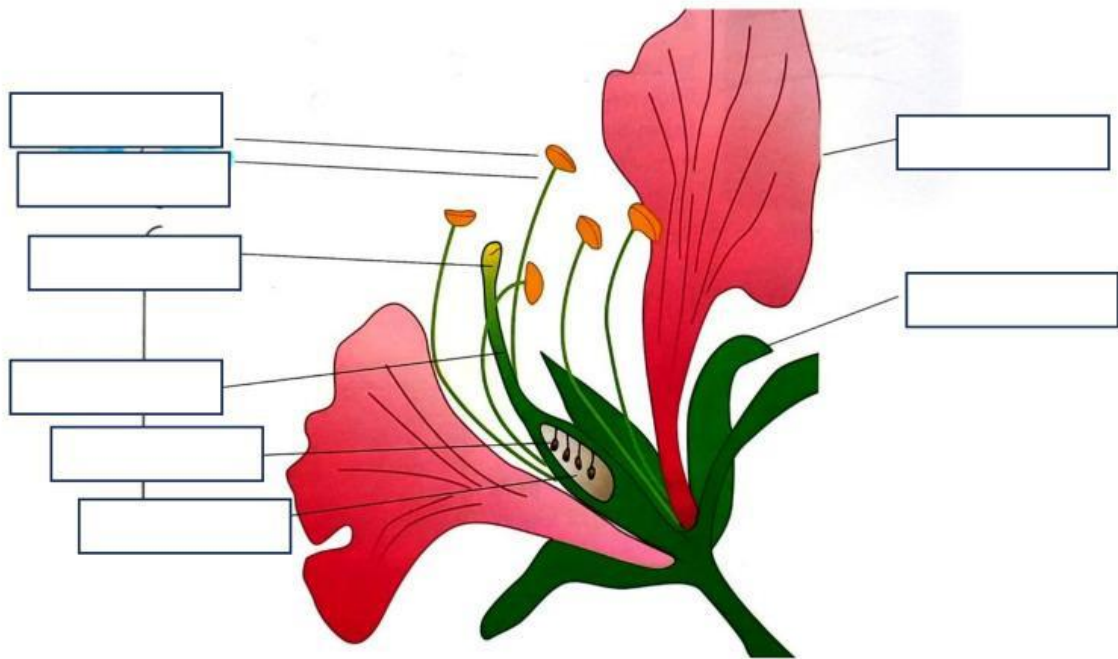


Part 1: Write the parts of the flower



Part 2: Fill in the blanks

- 1- Attract birds and insects \_\_\_\_\_
- 2- Male parts of the flower \_\_\_\_\_, \_\_\_\_\_
- 3- Female part of the flower that contains ovules \_\_\_\_\_
- 4- Parts that become seeds when they are fertilised \_\_\_\_\_
- 5- Place where pollen enters the female part of the flower \_\_\_\_\_
- 6- Female parts of the flower \_\_\_\_\_
- 7- Flowering plants reproduce by \_\_\_\_\_ to make \_\_\_\_\_
- 8- The seeds of flowering plants are held and protected by \_\_\_\_\_
- 9- Ways in which pollination takes place \_\_\_\_\_, \_\_\_\_\_

Part 3: Relate the terms at the left with the definitions at the right

1- Male parts of the flower

They release clouds of pollen into the air

2- Female part of the flower

They are usually large and brightly coloured.  
They make sweet liquid called nectar

3- Fertilization

The male pollen fertilises the female part of the flower

4- Insects and birds

It becomes a fruit and protects the seeds inside

5- Wind

Spreading seeds

6- Ovary

Stamens

7- Dispersal

Carpel