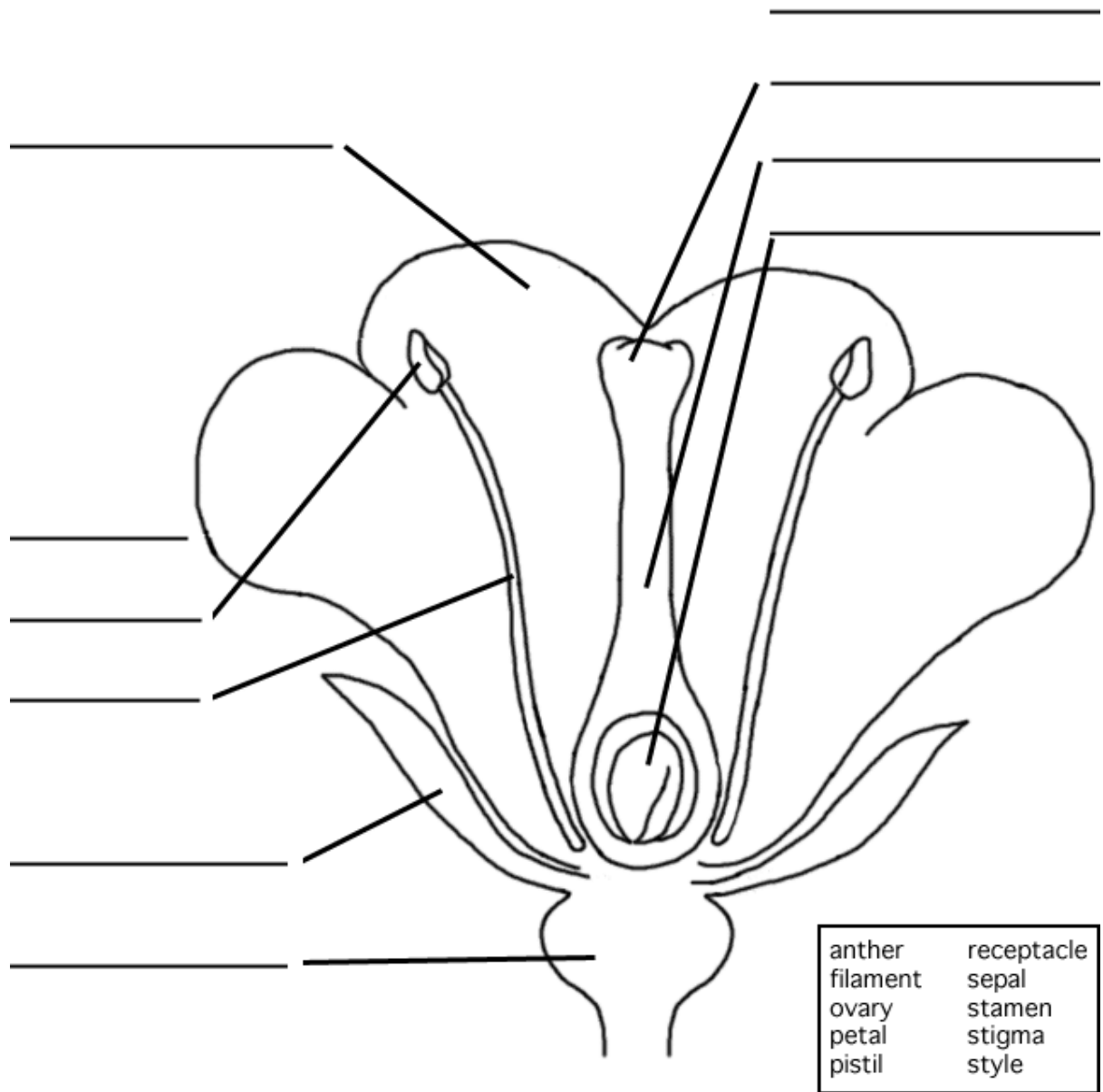


# TEST 1: Plants reproduction

NAME:

DATE:

1.- Label the parts of the flower.



## Parts of a Flower

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## 2. - True or false

- Stamens are the female sexual organs.
- The pistil is the male sexual organ.
- The ovary becomes a fruit and the ovules become seeds.
- Pollen sticks to the stigma. Then fertilises the ovule.
- Flowers contain the sexual organ of the plant.
- The bottom part of the pistil is called ovule.
- The pollen is in the stigma.
- The ovary contains the ovule.

## 3. - Look for this information.

- Sexual reproduction in plants, as in all organisms, requires
- The transfer of pollen grains to the female part of the plant is called
- Which one of the following is the male reproductive part of a flower?
- The part of the flower which attract the insects are called
- A plant that has got small flowers, which are not brightly coloured and haven't got strong odour, will be provably pollinated by
- During pollination, pollen grains are transferred from the anther to the
- The spores are

## 4. - Say what you know about:

- The petals
- The stamens
- The pistil
- The sepals

**5.-The life cycle of a plant. Order the following steps:**

Growth, fertilisation, germination, seed dispersal, pollination

**6.- What is photosynthesis**

**7.-Part of the plants**