

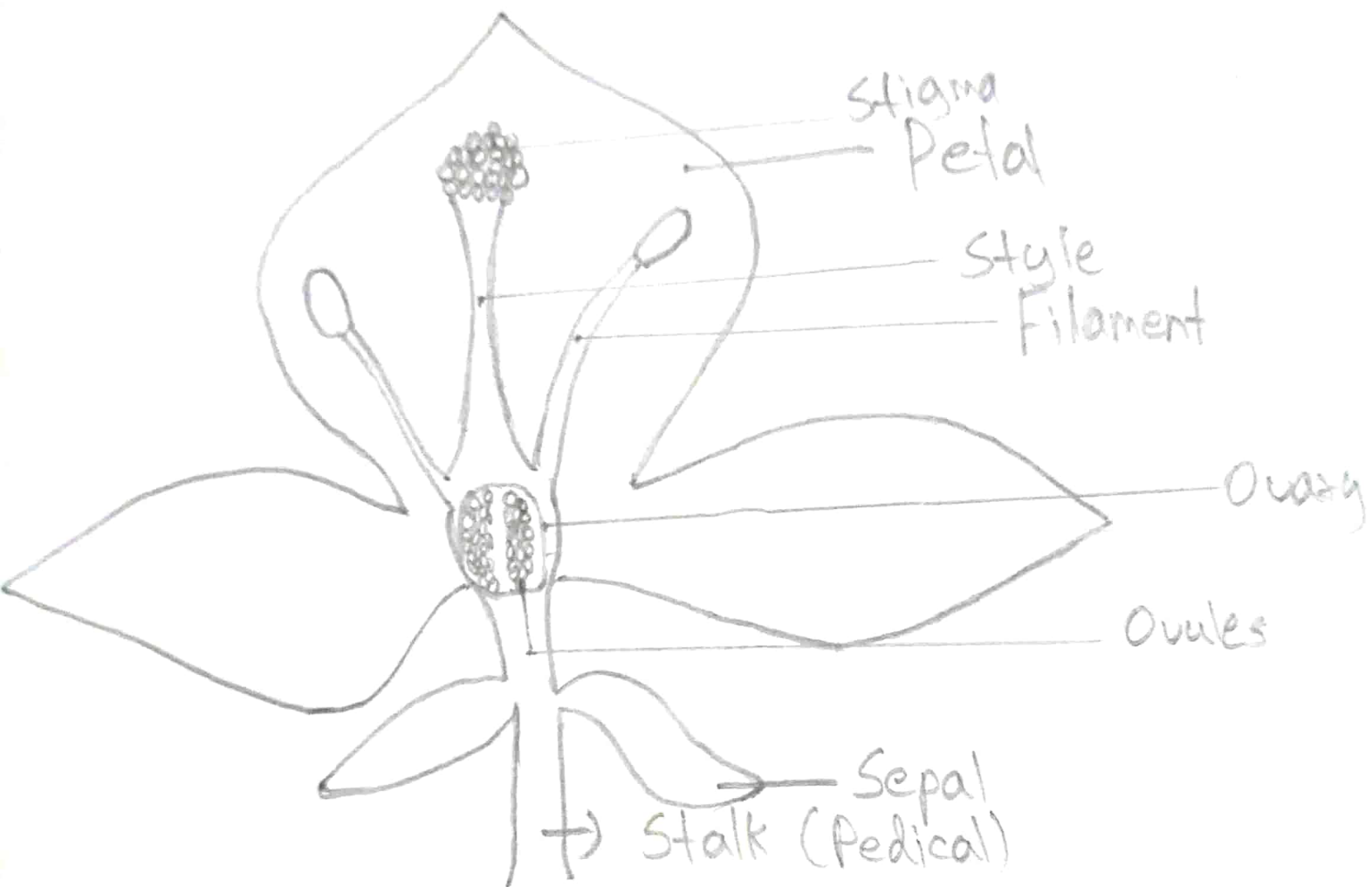
1. Natural Vegetative Reproduction

- i) Natural vegetative propagation refers to the natural growth of a new plant without human intervention.
- ii) Occurs through roots, bulbs, corms, tubers, runners etc.

Artificial vegetative propagation

- i) Artificial vegetative propagation refers to the artificial development of new plants with human intervention.
- ii) Occurs through budding, grafting, layering, cutting, tissue culture, etc.

2. Tissue culture is a technique in which fragments of plants are cultured and grown in a laboratory. It is very useful in cases where seeds are dormant. The embryo in these seeds can be cultured and micropropagated.



Parts of flower