

LIFE CYCLE OF FLOWERING PLANTS



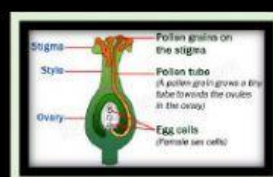
1.- FLOWERING

Pollen travels from the anther to the stigma



2.- POLLINATION

The plant produce flowers.



3.- FERTILISATION

A grain of pollen joins with the ovule.



6.- GERMINATION

The ovary develops into a fruit with seeds inside.



5.- SEED DISPERSAL

A new plant grows from a seed.



4.-FRUIT DEVELOPMENT

Seeds are dispersed by animals, wind or water.