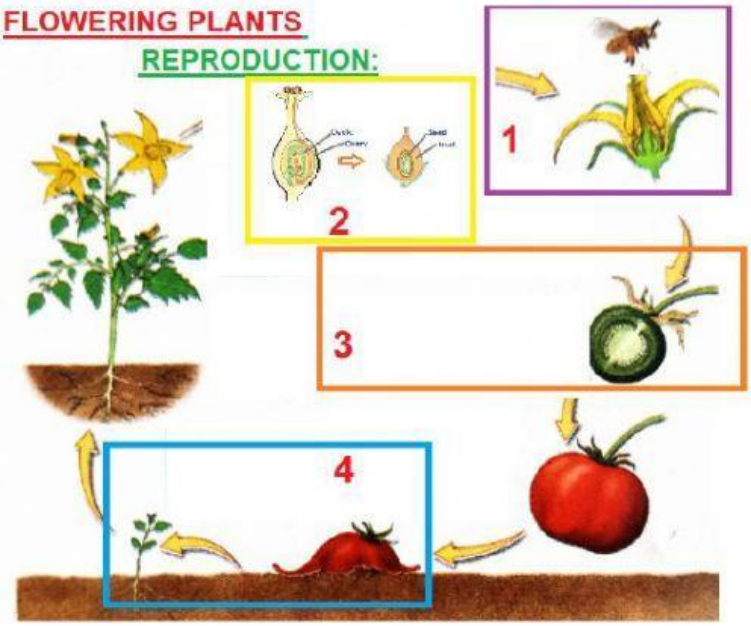
FLOWERING PLANTS REPRODUCTION

1 **Number the plant reproduction processes.**



Fertilisation: pollen goes down the pistil to the ovary. Then, the grain and the ovule create a seed.

The calyx and the corolla wither (=die) and the fruit , which protects the seed, begins to grow in the ovary.

Pollination: wind or some animals transfer the pollen from one flower to another.

Germination: the ripe fruit falls off and the seed starts to grow in the soil into a new plant.

2 Label and number the pictures



3 **Classify the words into the three columns.**

pollen | wind | animals | fruit | grain | ovule

ovary | new plant | pistil | bees | seed | ripe

Pollination	Fertilisation	Germination

LIVEWORKSHEETS