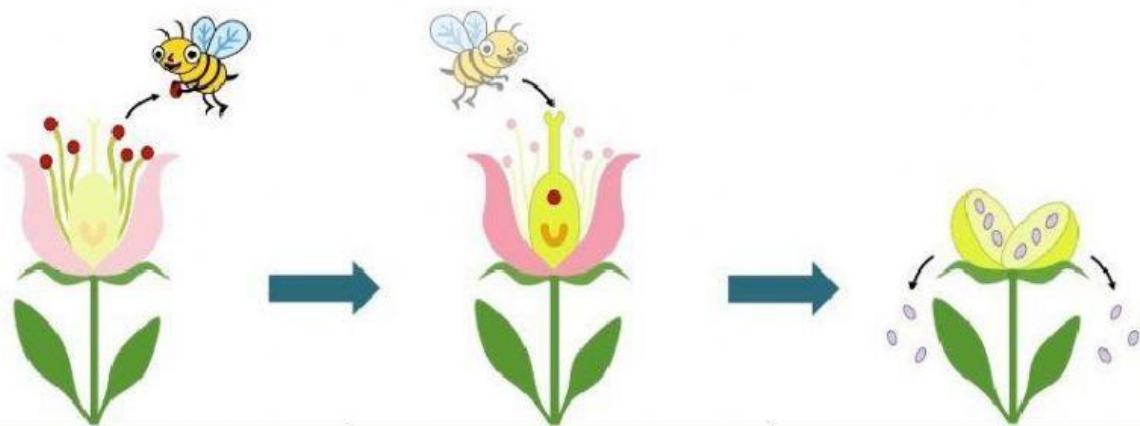




1. Choose the correct word for each picture.



2. Read the sentences and choose true or false.

Pollen goes from the stamen to the pistil.	TRUE	FALSE
The pollen joins the stigma to make a seed.	TRUE	FALSE
The pistil grows around the seed into a flower.	TRUE	FALSE
Gravity, wind or animals can move the seeds.	TRUE	FALSE
Flowering plants use flower for reproduction.	TRUE	FALSE
The male part of the flower is the pistil.	TRUE	FALSE
Flowering plants develop sexual organs.	TRUE	FALSE
Pollination is the transfer of the pollen.	TRUE	FALSE
Fertilization is when the pollen joins the ovule to make a seed.	TRUE	FALSE
Pollinators move the pollen from one flower to another.	TRUE	FALSE
In asexual reproduction plants need seeds.	TRUE	FALSE

Insect pollination

