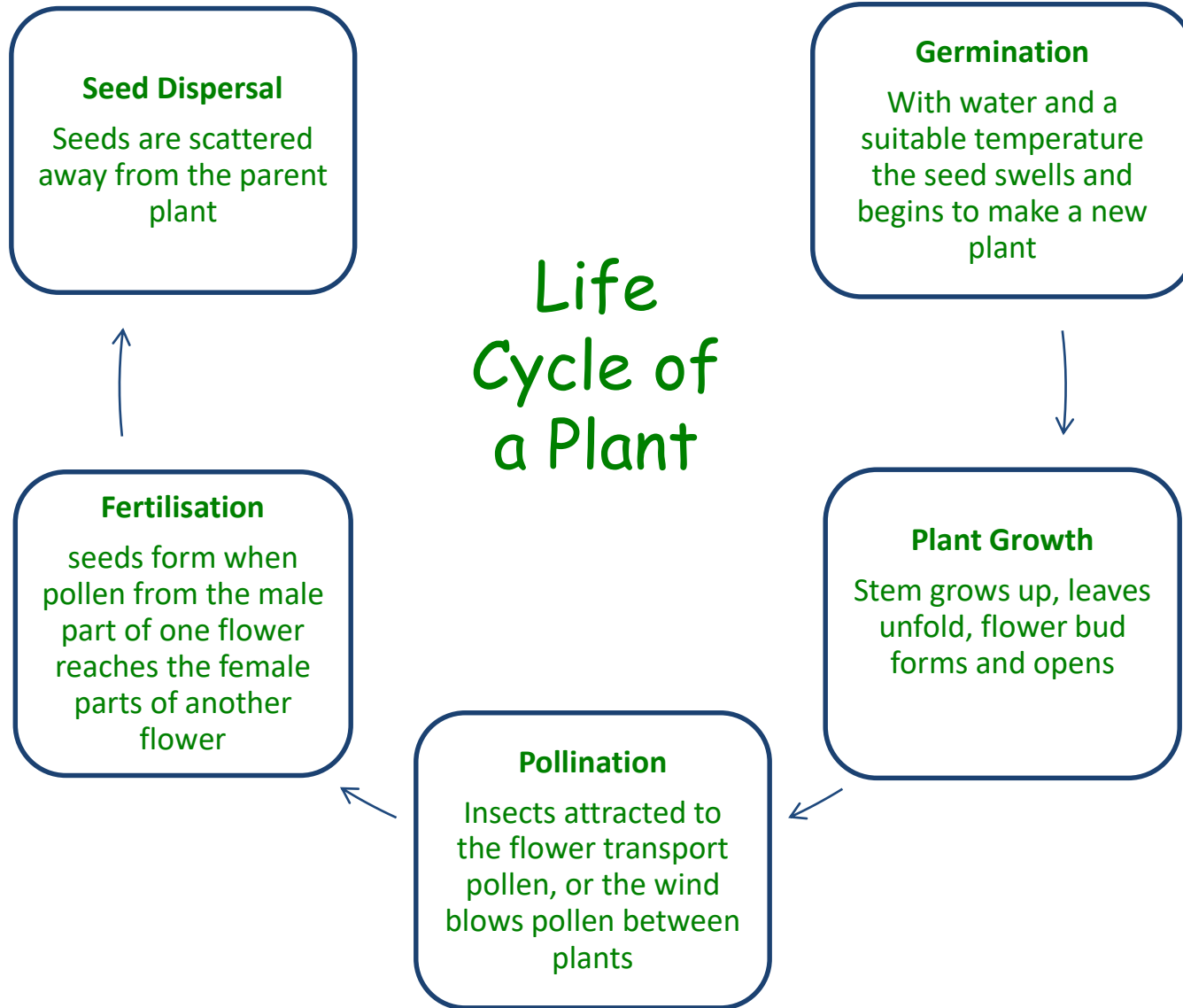
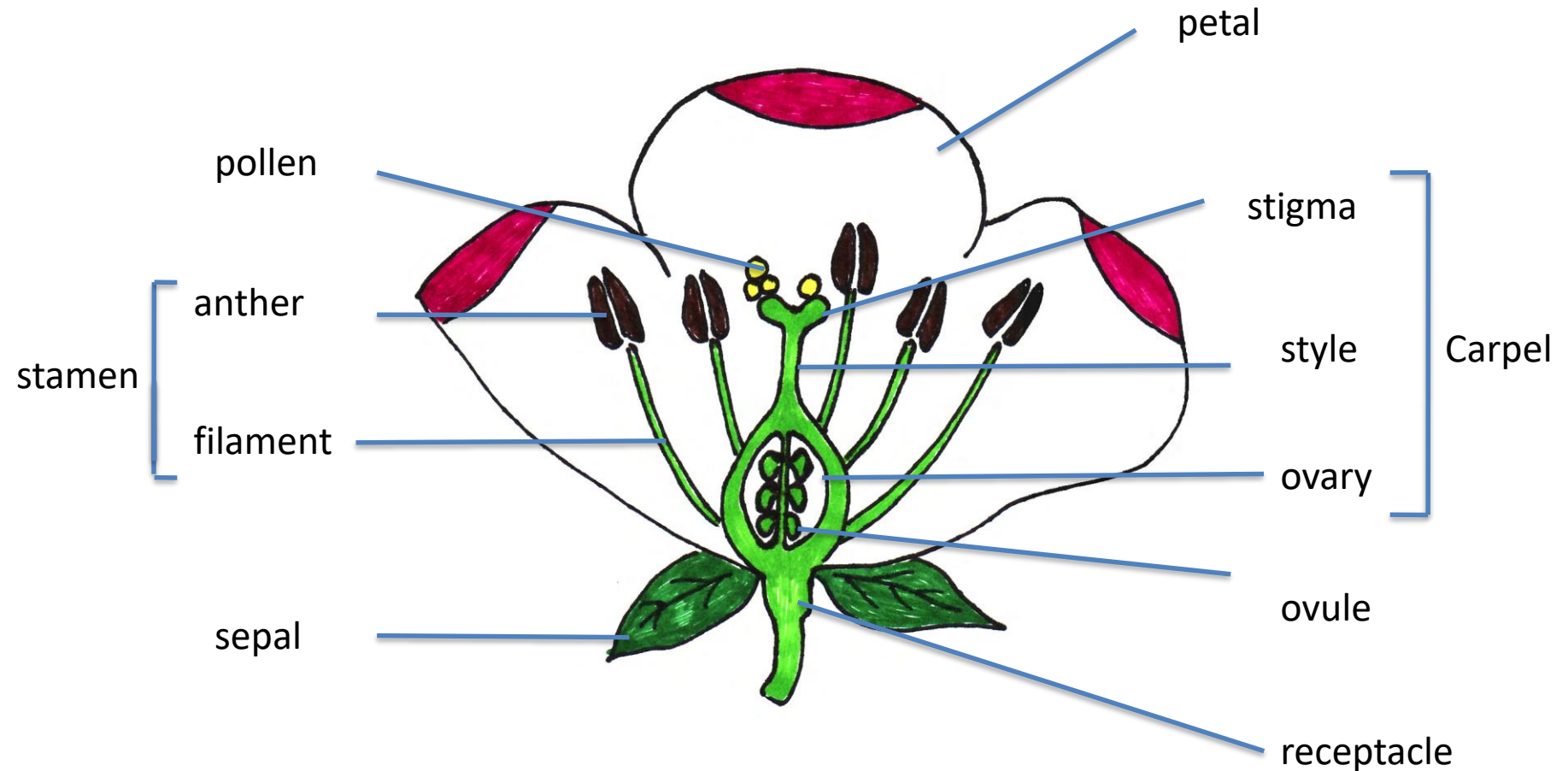


HOW DO PLANTS REPRODUCE SEXUALLY?





The Parts of a Flower



A lily's flower has clear reproductive organs



Brightly coloured petals attract insects and provide a landing platform



Photo: Darling Starlings

The sepals protect the flower whilst it is still a bud



Photo: Billy Wilson

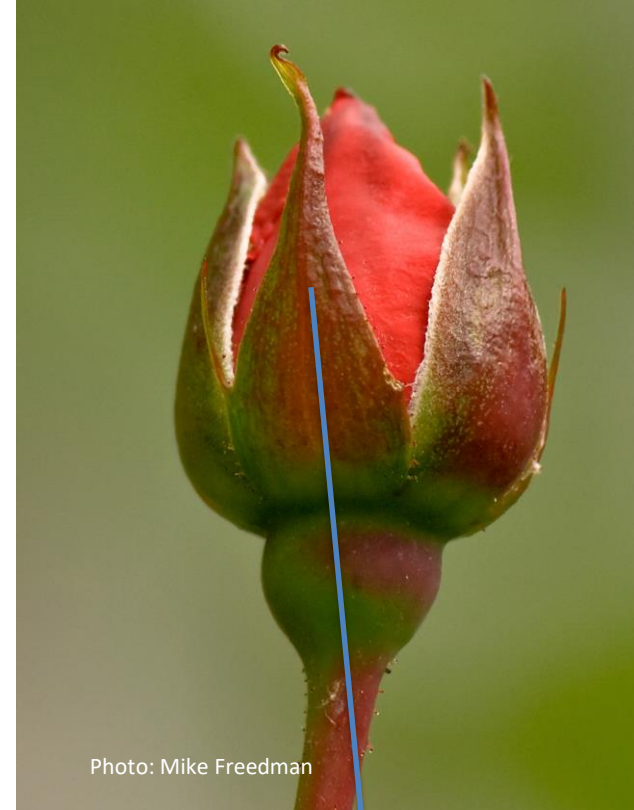


Photo: Mike Freedman

sepals

Pollen on lily stamens

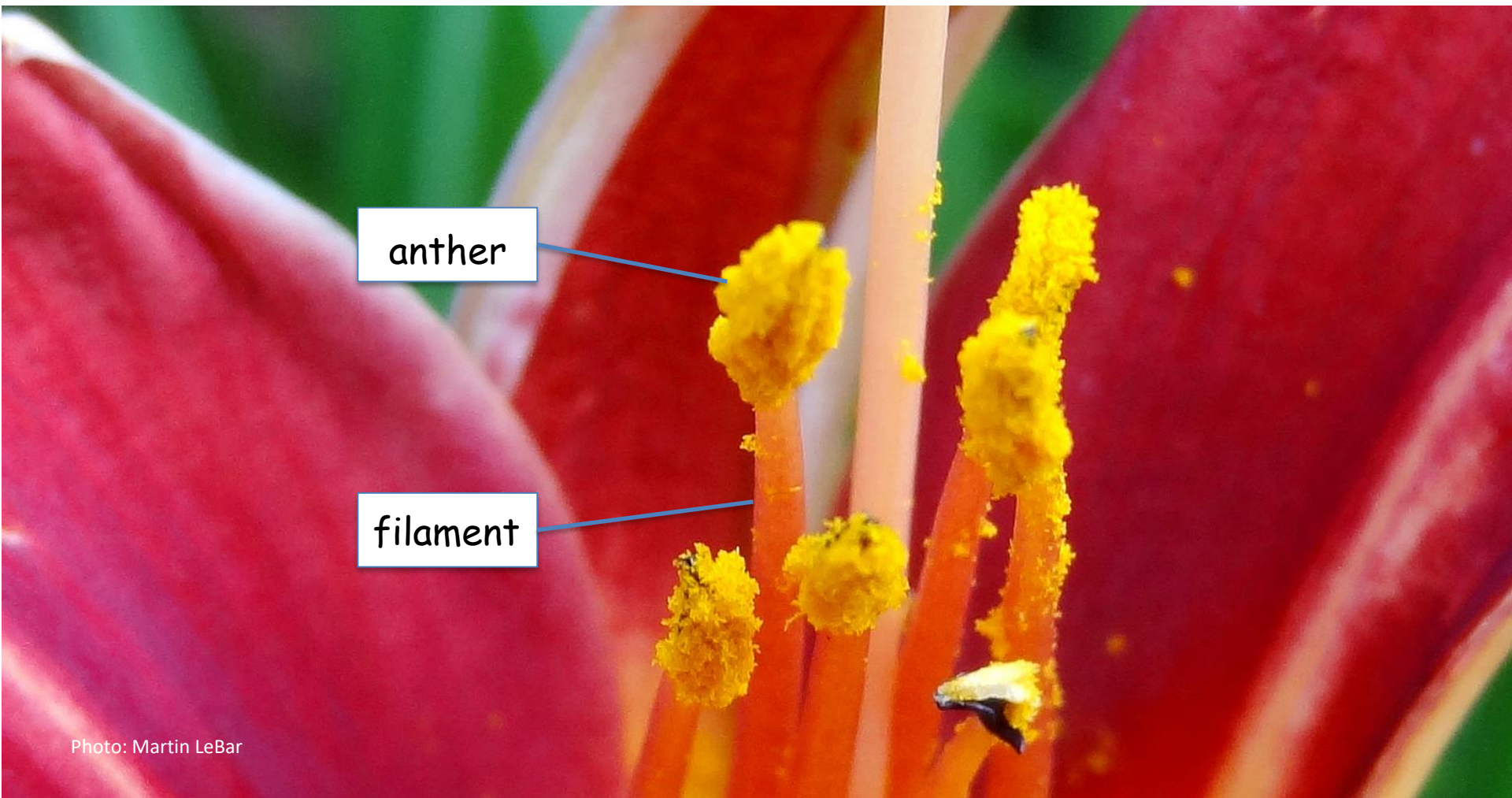
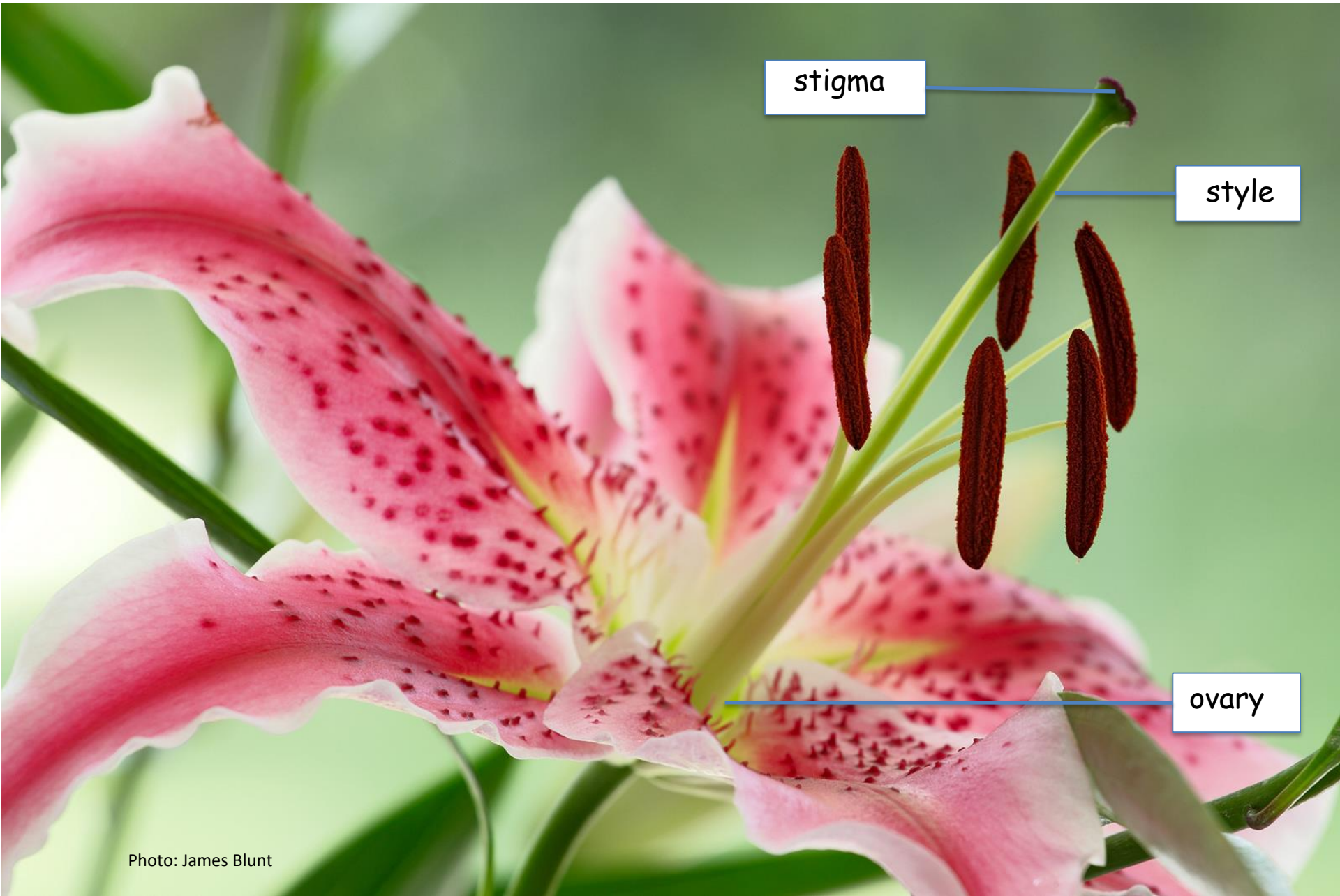


Photo: Martin LeBar

The female part of a flower is called the **carpel**



The apple is a good example of how parts of the flower help to form the fruit



The stem

Seeds (pips) and
ovary wall forming the
core

Fleshy part - the
top of the flower
stalk (receptacle)

Remains of sepals
and styles

Photo: Mary Beth Griffo Rigby



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PLANT REPRODUCTION
UPPER KEY STAGE 2

Registered charity number 1153740