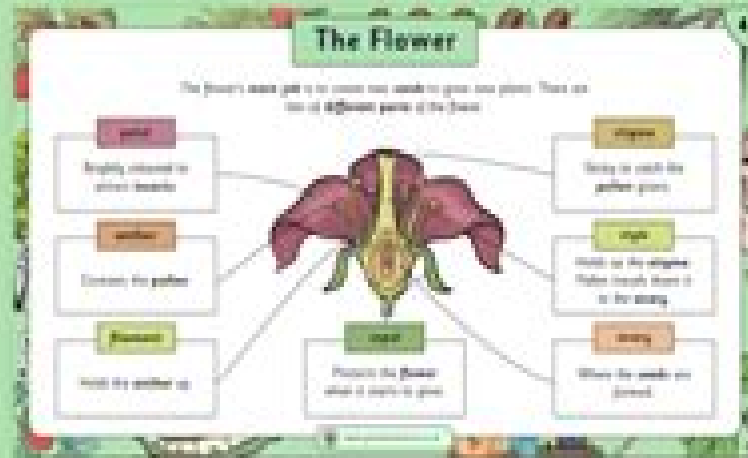


Plants

Lesson 5 - How do plants reproduce?



Pollination is when pollen from the anther is transferred to the stigma. This can happen in different ways.

Wind - the wind can blow pollen from one plant to another.

Pollinators - insects such as bees, butterflies and flies are attracted to the brightly coloured petals. They land on a flower to drink nectar. When they land, grains of pollen stick to them. Then, when they go to the next flower, the pollen is transferred.

Once the pollen is transferred to the stigma, it travels down the style to the ovary. This is where the seed grows.



Challenge

Which of these animals are pollinators?



Why are they pollinators?

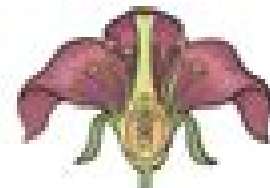
Challenge

Which of these animals are pollinators?



Flowers

Label the different parts of the flower.



Match the parts of the flower to its function.

Part	Function
Petal	Attract the bees
Stamen	Brightly coloured to attract insects
Stamen	Sticking out from the flower
Pistil	Made up of the stamen. Pollen travels from it to the ovary
Stamen	Where the seeds are formed
Ovary	Protects the flower when it starts to grow

Next Step

What colour flower is your favourite? How does it look? Why?

Next Step

What colour flower is your favourite? How does it look? Why?



Hamilton Science Year 3

Hussin A.Rothana



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