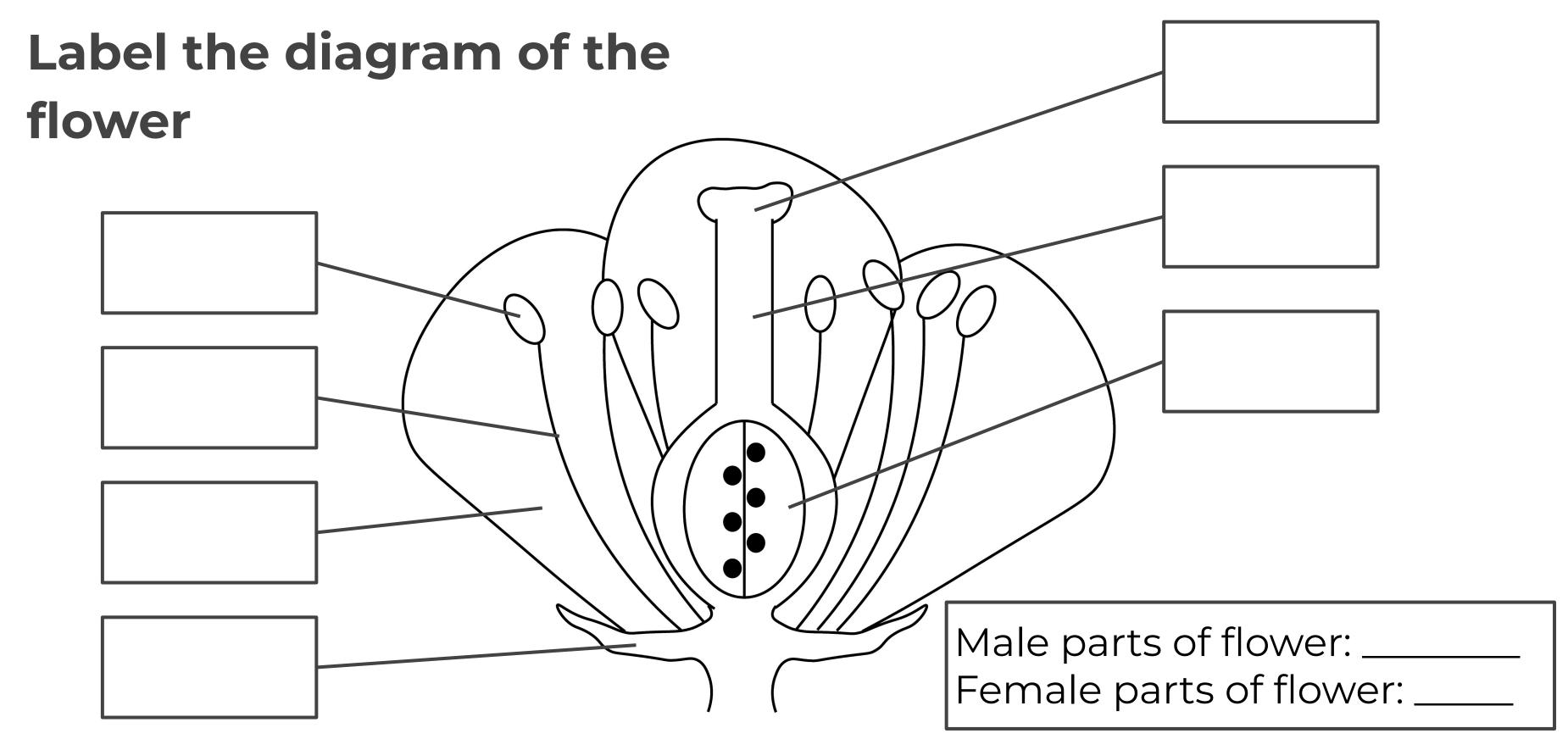
Plant Reproduction

Biology - Key Stage 3

Reproduction - Lesson 9

Mr Wyatt







Complete the table with the functions of the parts of the flower

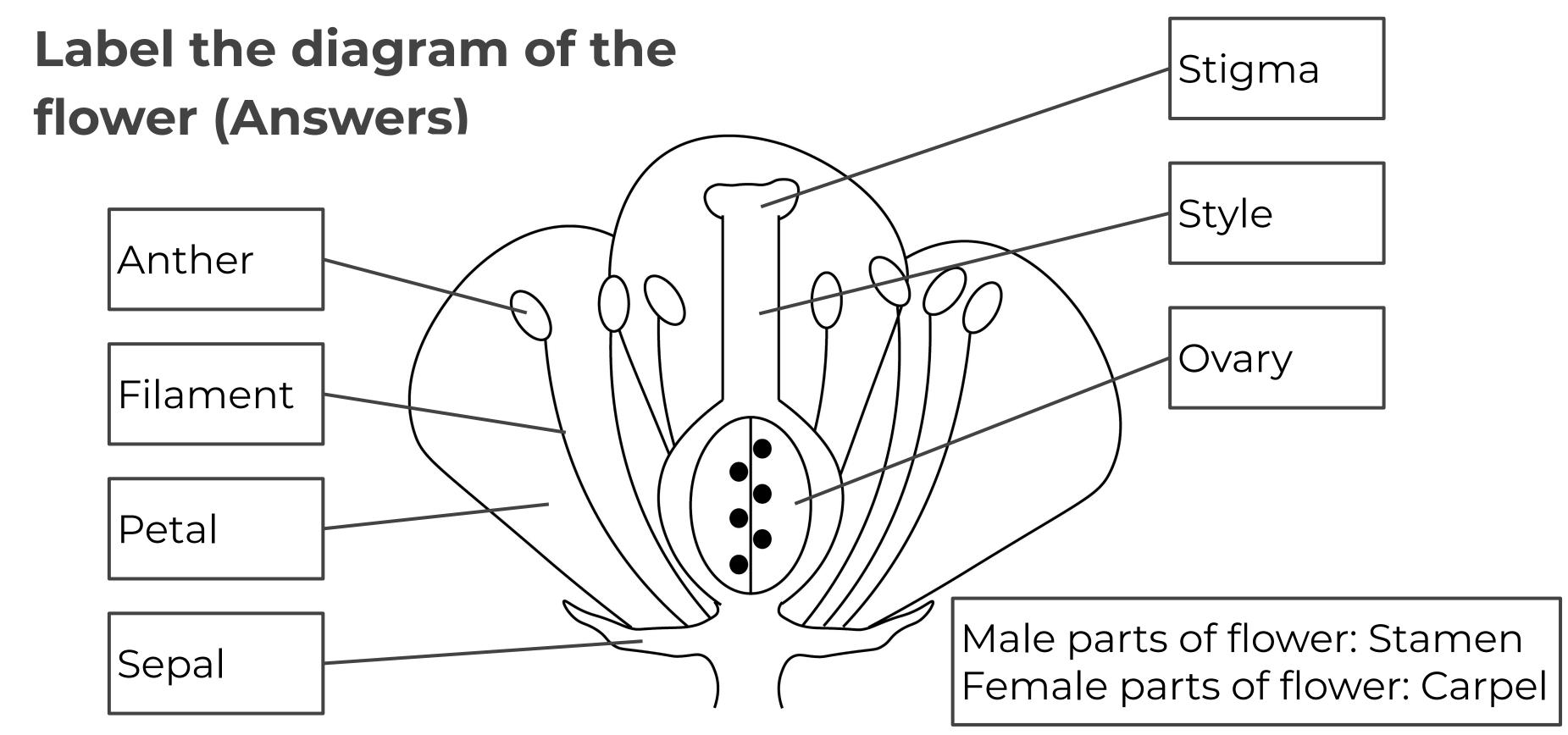
Part	Function
Petal	
Sepal Anther	
Anther	
Filament	
Stigma	
Stigma Style Ovary	
Ovary	



Complete the table comparing flowers that use insect and wind pollination

	Insect	Wind
Colourful petals?		
Nectar?		
How much pollen?		
What is the pollen like?		
Where are the anthers?		







Complete the table with the functions of the parts of the flower (Answers)

Part	Function
Petal	To attract insects
Sepal	To protect the bud
Anther	Holds pollen
Filament	Supports the anther
Stigma	Where the pollen is dropped
Style	Tube connecting the stigma to the ovary
Ovary	Where the ovules are found



Complete the table comparing flowers that use insect and wind pollination (Answers)

	Insect	Wind
Colourful petals?	Yes	No
Nectar?	Yes	No
How much pollen?	Not much	Lots
What is the pollen like?	Sticky	Light and floaty
Where are the anthers?	Inside the flower	Outside the flower

