

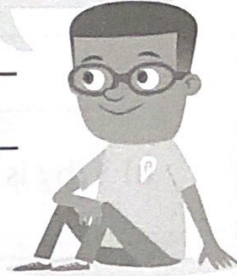


Name _____

Class _____

1 How do insects pick up pollen which they take from flower to flower? [1]

Re-read the fourth paragraph.



2 Which word means the part of a flower that holds pollen? Tick **one** box. [1]

wind	<input type="checkbox"/>	insect	<input type="checkbox"/>	anther	<input type="checkbox"/>
pistil	<input type="checkbox"/>	stamen	<input type="checkbox"/>		

3 Explain how insects pollinate by numbering the steps below 1-4. The first one has been done for you. [1]

Pollen sticks to the sticky stigma.

An insect brings pollen to a plant.

Pollen moves down the pistil.

Pollen arrives at the ovary.

Read the second and third paragraphs carefully.



4 There are different types of pollinators described in the text. Mark which statements are true, and which are false. The first one is done for you. [2]

	True	False
Bats pollinate very few plants.		✓
Bats pollinate bananas.		
Beetles and ants can pollinate.		
Only birds, insects and bats pollinate.		