

Name: _____ Date: _____



Draw a comic strip to show how a bee pollinates a flower! Use the descriptions to help you.

1. Attracted by the smell of nectar and its colourful petals, a bee flies over to a flower.

2. As it drinks the nectar, pollen from the stamen sticks to the bee.

3. The bee flies off in search of another flower full of juicy nectar!

4. As the bee drinks from the new flower, the pollen it was carrying sticks to the stigma.

5. The flower is pollinated! Seeds start to grow inside the ovary.

Name: _____ Date: _____



Draw a comic strip to show how a bee pollinates a flower! Use the Word Bank to complete the descriptions.

1. Attracted by the smell of nectar and its colourful _____, a bee flies over to a flower.

2. As it drinks the _____, pollen from the _____ sticks to the bee.

3. The bee flies off in search of another flower full of juicy nectar!

4. As the bee drinks from the new flower, the pollen it was carrying sticks to the _____.

5. The flower is pollinated! _____ start to grow inside the _____.

Word Bank

stamen
petals

stigma
ovary

nectar
Seeds

Name: _____ Date: _____



Draw a comic strip to show how a bee pollinates a flower! Use the Word Bank to help you write descriptions of each picture.

Word Bank

flower
nectar

pollen
pollinate

stamen
ovary

petal
stigma

Name: _____ Date: _____



1. Cover the square in the middle of the page with double-sided sticky tape.
2. Carefully dissect a flower using your fingers or tweezers, then attach the pieces to the sticky tape.
3. Cover the dissected flower with sticky-backed plastic or regular sticky tape.
4. Use the Word Bank to help you label the dissected flower.



Word Bank

	Petal	Anther	Style	Filament
Stem	Stigma	Ovary	Sepal	

How many sepals did your flower have?

How many petals did your flower have?

How many stamen did your flower have?

Use a hand lens to look closely at the stamen and the stigma. What can you see?
