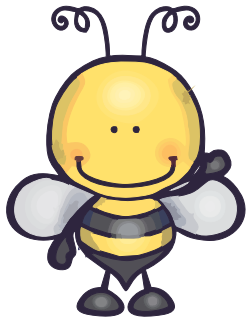


# Buzzing Around



This is Buzz.



Bees, like Buzz, and other insects play an important part in plant reproduction.

Answer the questions below about plant reproduction.

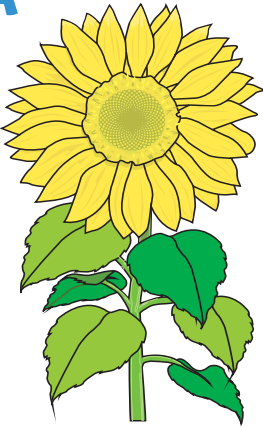


1. What does it mean when a plant 'reproduces'?  
Tick the correct answer.

An old plant makes a new plant.

A plant makes new flowers.

A plant dies and then grows again.

2. Which plant do you think Buzz would be most attracted to?  
Write your answer in the space below.

<b>A</b> 	<b>B</b> 	<b>C</b> 
Large, bright petals No scent	Small, dull petals Strong scent	Large, bright petals Strong scent

Buzz would be most attracted to plant .....

# Buzzing Around

3. What happens when Buzz lands on a flower?

Circle **two** correct answers.

He feeds on the flower's nectar.

He gets covered in eggs.

He feeds on the flower's pollen.

He feeds on the flower's eggs.

He gets covered in pollen.

4. When Buzz flies from one flower to another, he helps the second flower to reproduce.

Complete the sentences to explain how this happens.

Choose words from the box.

You won't need to use all of the words.

female

seed

eggs

pollination

pollen

fertilisation

nectar

male

Buzz carries some of the ..... from the first flower

to the ..... part of the second flower.

Pollen then joins with an egg in a process called .....

This process leads to a ..... being made.

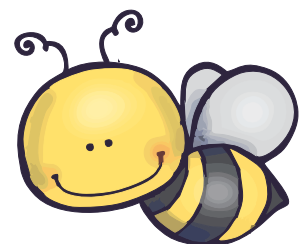
5. Which term describes the job that Buzz does in the garden?

Underline the correct answer.

seed dispersal

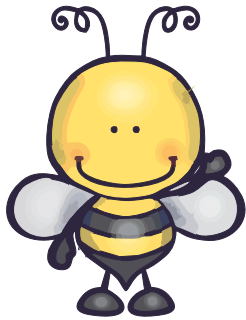
pollination

fertilisation



# Buzzing Around

## Answers



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Answer the questions below about plant reproduction.

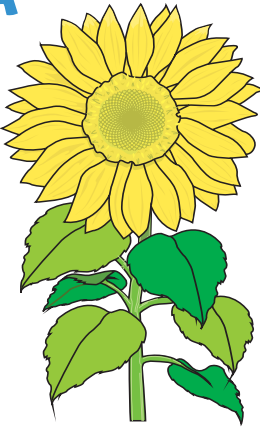


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Buzz would be most attracted to plant .....**C**.....

# Buzzing Around

## Answers

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pollination

pollen

fertilisation

nectar

male

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This process leads to a seed being made.

5. Which term describes the job that Buzz does in the garden? Underline the correct answer.

seed dispersal

pollination

fertilisation

